

**POLALUCE**

ILLUMINAZIONE MODERNA

# LIGHTING PRODUCTS CATALOG



# About

Pola Luce is a famous Italian lighting brand. The PL has become recognized by reputed architects, land scrapers, Constructions and Lighting Designers. By the superior quality, reliable customer service, professionalism and competence and eco-friendly lighting fixture, Pola luce light has acknowledged itself in the national and international market.

Led by a professional team, who has expertise in a diverse range of interior and exterior products, Pola Luce light prides itself on delivering innovative approach, exceptional customer service, Supply and installation services across all construction areas/sector.

Pola Luce light's commitment to quality and customer satisfaction drives its professionals to provide not just products but a complete and accurate lighting solution. Polar lights experts are here to guide you through every step until your satisfaction. As customer satisfaction is Polar Light's utmost priority.



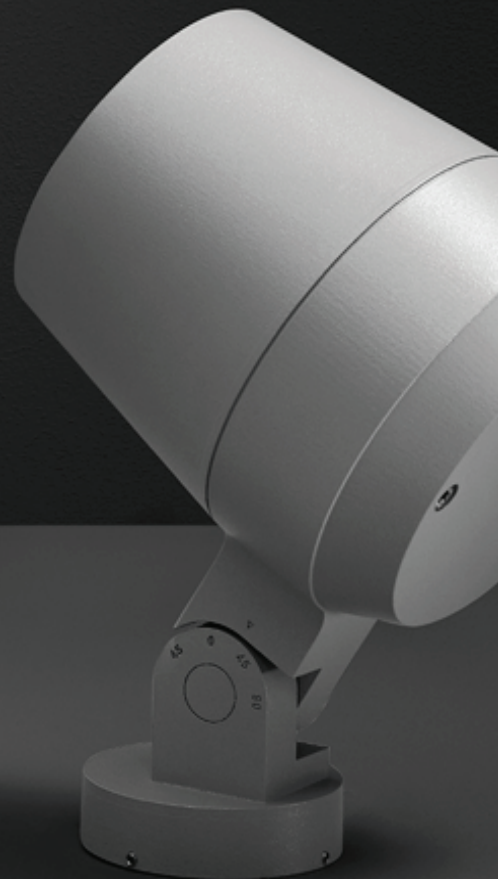


# OVERVIEW

The lighting design and supply consists of a group of architects, lighting designers and engineers, which major activities have been centered on carrying out planning, architectural, lighting and engineering design, for large scale public and private projects. Selected projects represent our attitude and approach. Whether designing an architectural project, or a lighting job; a house, building, a showroom, or a large housing Complex, our design methodology is multivalent: Responding, to the surrounding's, the client's and the user's needs...

# INNOVATIVE

Architectural lighting is composed of a multitude of design elements combined to create a concept which is then implemented through the use of precise luminaries. Both elements require historical knowledge and a commitment to remain current in their evolution. We strive to stay abreast of the most recent applications and technologies but incorporate these factors judiciously - when deemed appropriate based on performance, energy-eciency, cost, etc. Our goal is to introduce our client to design possibilities that are unique and suited to their project.



# AFTER SALES SERVICE

Customers are the assets of every business. Sales professionals must try their level best to satisfy customers for them to come back again to their organization.

What is After Sales Service ?

After sales service refers to various processes which make sure customers are satisfied with the products and services of the organization. The needs and demands of the customers must be fulfilled for them to spread a positive word of mouth.

In the current scenario, positive word of mouth plays an important role in promoting brands and products. After sales service makes sure products and services meet or surpass the expectations of the customers. After sales service includes various activities to find out whether the customer is happy with the products or not? After sales service is a crucial aspect of sales management and must not be ignored.

Why After Sales Service ?

After sales service plays an important role in customer satisfaction and customer retention. It generates loyal customers. Customers start believing in the brand and get associated with the organization for a longer duration. They speak good about the organization and its products. A satisfied and happy customer brings more individuals and eventually more revenues for the organization. After sales service plays a pivotal role in strengthening the bond between the organization and customers.

After Sales Service Techniques

Sales Professionals need to stay in touch with the customers even after the deal. Never ignore their calls. Call them once in a while to exchange pleasantries. Give them the necessary support. Help them install, maintain or operate a particular product. Sales professionals selling laptops must ensure windows are configured in the system and customers are able to use net without any difficulty. Similarly organizations selling mobile sim cards must ensure the number is activated immediately once the customer submits his necessary documents.

Any product found broken or in a damaged condition must be exchanged immediately by the sales professional. Don't harass the customers. Listen to their grievances and make them feel comfortable. Create a section in your organization's website where the customers can register their complaints. Every organization should have a toll free number where the customers can call and discuss their queries. The customer service officers should take a prompt action on the customer's queries. The problems must be resolved immediately.

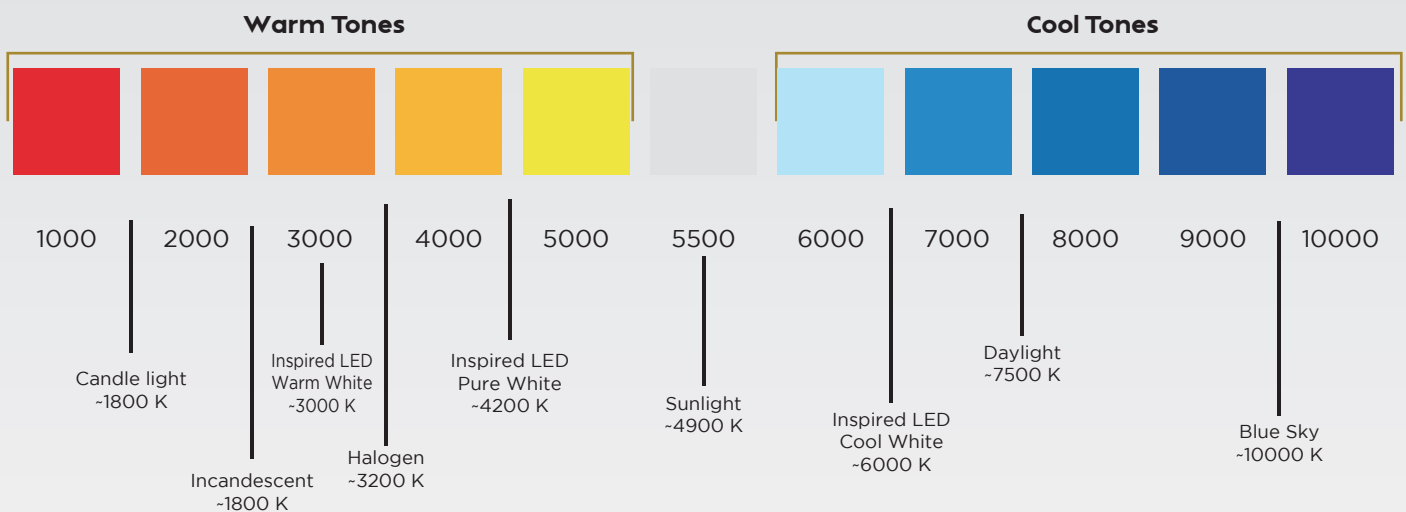
Take feedback of the products and services from the customers. Feedback helps the organization to know the customers better and incorporate the necessary changes for better customer satisfaction. Ask the customers to sign Annual Maintenance Contract (AMC) with your organization. AMC is an agreement signed between the organization and the customer where the organization promises to provide after sales services to the second party for a certain duration at nominal costs. The exchange policies must be transparent and in favour of the customer. The customer who comes for an exchange should be given the same treatment as was given to him when he came for the first time. Speak to him properly and suggest him the best alternative.

# HIGH QUALITY ILLUMINATION

## Color Temperature Options

Correlated Color Temperature (CCT), refers to the color appearance or the look and feel of the light source. The cooler or crisper the appearance of a light source means the higher the CCT measured in Kelvin (K). Many Appleton LED luminaires offer more than one color temperature.

- Three color temperatures to suit customer preference
- Preferences shift from blue-rich, 5000K CCTs to warmer values
  - Bluish-White = ↓K
  - Yellowish-White = ↑K



## LED DRIVER

TRIDONIC  
▼enlightening your ideas

PHILIPS

SHARP

OSRAM

GTI  
MW  
MEAN WELL

BRIDGELUX

## LED CHIP

PHILIPS

CREE

SAMSUNG

CITIZEN

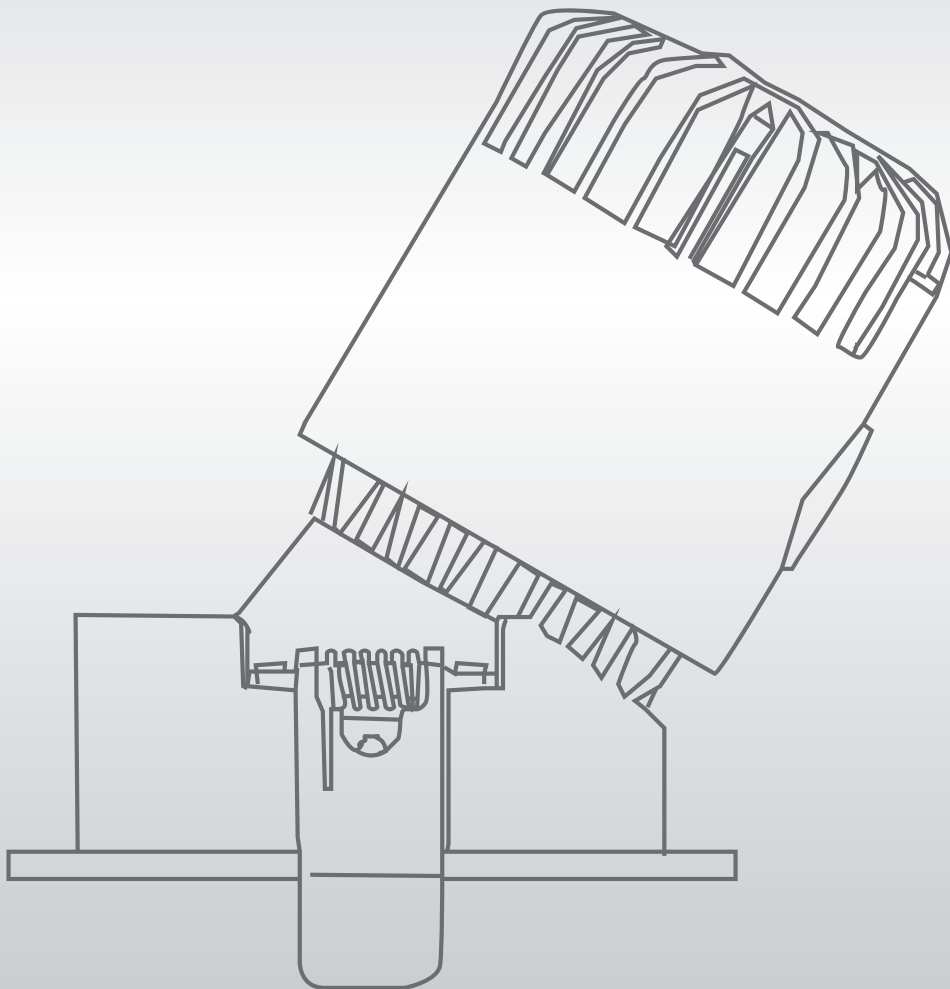
# Lighting Study

Lighting levels are calculated by using international standards. In the simulation software we use the original manufacturer plug-ins which guarantees the exact output. Moreover we optimize the quantity and power of the lighting texture by value engineering.




I livelli di illuminazione sono calcolati utilizzando standard internazionali. Nel software di simulazione utilizziamo i file plug-in originali del produttore che garantiscono l'output esatto. Inoltre ottimizziamo la quantità e la potenza della texture luminosa mediante value engineering.

# Spot Lights







 Recessed

Framless spotlight with driver and LED chip are separated, which prolongs the working life span of the luminaire. The energy saving is up to 95%. The deep positioned light source helps to keep the glare effect in very low levels. The colour rendering index is high, and the quality of the light is kept constant for long time with very low luminance decrease. Easy to install with the chance to change the colour of the inner reflector. Mainly employed in offices, shops, restaurants, kitchens, living rooms, bedrooms. Easy to install with the chance to change the colour of the inner reflector. Mainly employed in offices, shops, restaurants, kitchens, living rooms, bedrooms.

**HOUSING:** Die cast aluminium powder coated with choice of RAL colors

**REFLECTOR:** Anodized aluminum with multi colors

**DIFFUSER:** Tempered glass lens or PMMA Lens

**LED:** Reduce Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

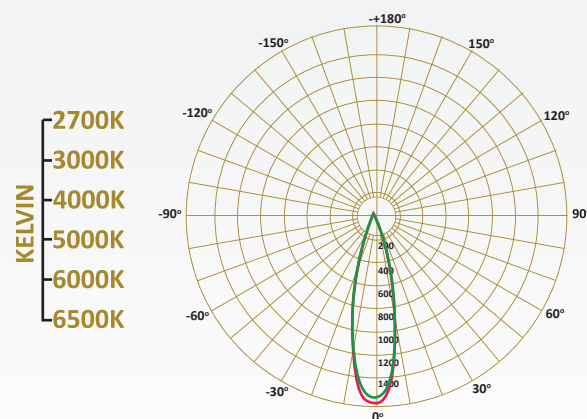
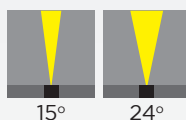
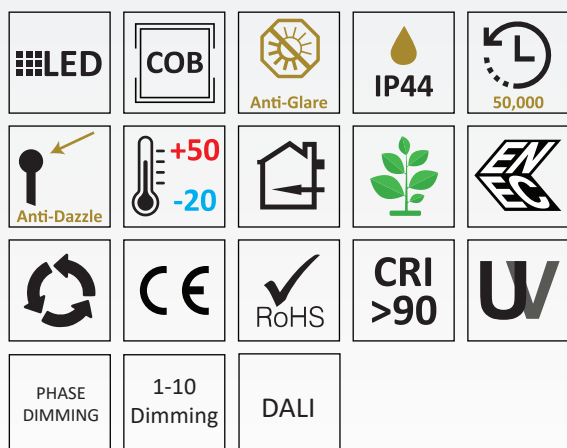
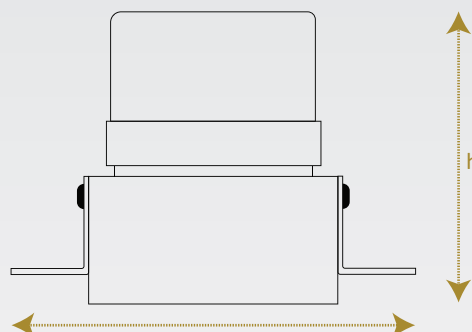
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLA61010	10W	1200 lm	74 x 78 x 115 h	74x78
PLA61015	15W	1800 lm	74 x 78 x 115 h	74x78

**Finish**

- ☐ White
- ☐ Silver
- ☐ Satin
- ☒ Gold
- ☐ Black

## Technical Drawings




85~265V  
50/60HZ

SPOT LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 Recessed

Minimal appearance and one-piece structure design, looks elegant and generous. Professional designed light distribution offers you soft and comfortable light. Antiglare design, UGR <19, also available with anti-fog special glass. The possible applications are a multitude. Antiglare design, soft and comfortable light.

**HOUSING:** Die-cast aluminium, patent heat radiation structure, Upcast air design for good heat dissipation

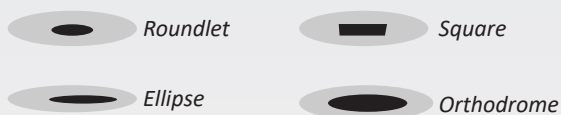
**REFLECTOR:** Anodized aluminium

**LED:** Reducy Energy Consumption with L80/B10/F10

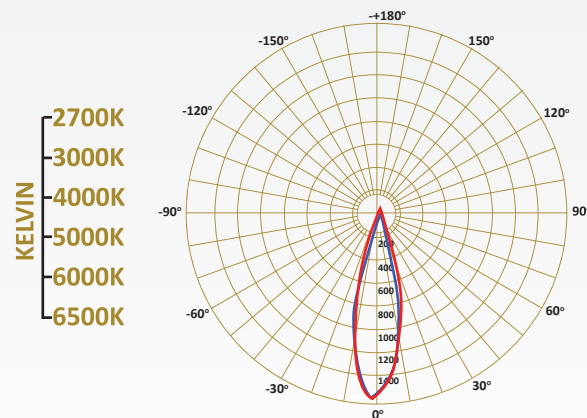
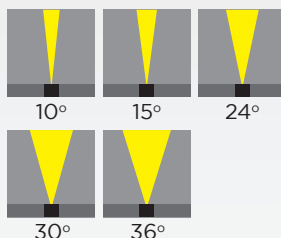
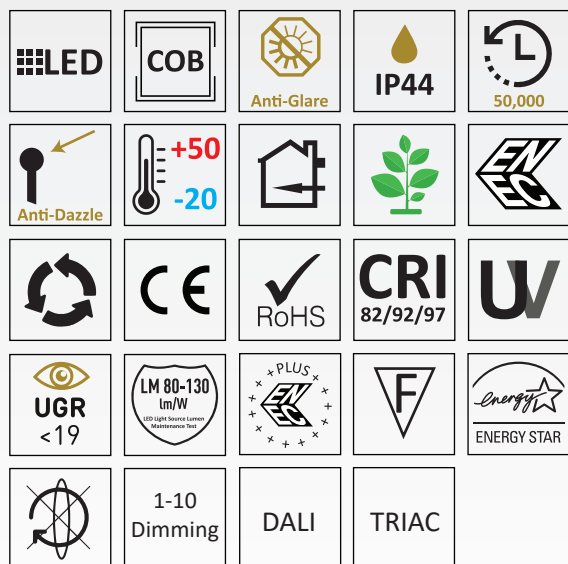
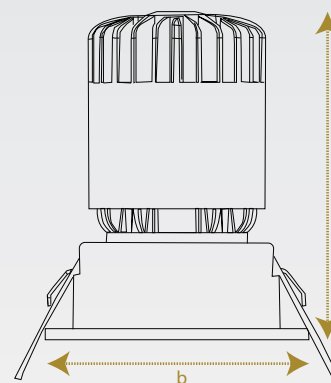
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLB38010	10W	1200 lm	Ø90 x 112 h	Ø75
PLB38015	15W	1800 lm	Ø90 x 112 h	Ø75



### Technical Drawings




85~265V  
50/60HZ

SPOT LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 Recessed

This Bosco spotlight is a vintage style to satisfy as the technician. 95% energy saving with light source to keep the glare effect. Installation is very easy with color changeable reflector options. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. A complete, flexible product range, which is extremely versatile in its various applications, like shops, showrooms, restaurants, offices and supermarkets. The family offers a round and square frame, plus an interchangeable LED module. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVT Coating in RAL Colours of choice

**DIFFUSER:** Tempered Glass Lens or PMMA Lens Diffuser

**LED:** Reduce Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

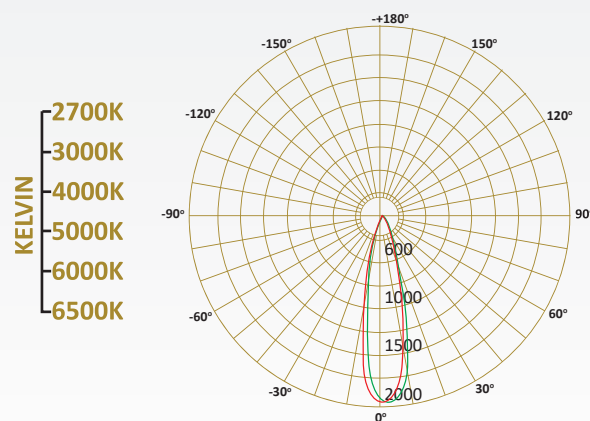
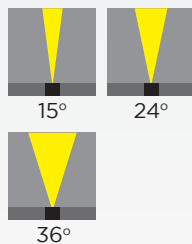
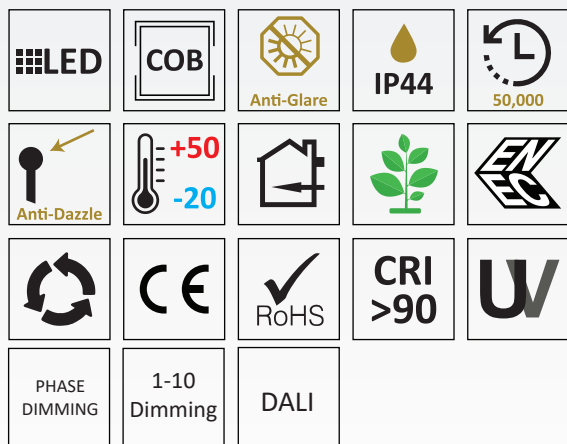
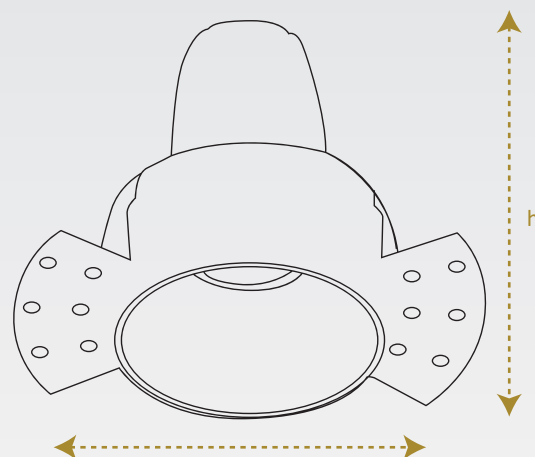
#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLB060010	10W	1000lm	Ø80x115h	Ø80
PLB060015	15W	1500lm	Ø80x115h	Ø80

#### Finish:

- ☐ White
- ☐ Satin
- ☐ Silver
- ☒ Gold
- ☐ Black

#### Technical Drawings



85~265V  
50/60HZ





Recessed

This Cassele spotlight is a vintage style to satisfy as the technician. The possible applications are a multitude. The mini spotlights are all environmental friendly and very useful in a matter of energy and economical saving. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. A complete, flexible product range, which is extremely versatile in its various applications, like shops, showrooms, restaurants, offices and supermarkets. The family offers a round and square frame, plus an interchangeable LED module. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVT Coating in RAL Colours of choice

**DIFFUSER:** Clear Tempered Glass Diffuser

**REFLECTOR:** Multi color anodized aluminum

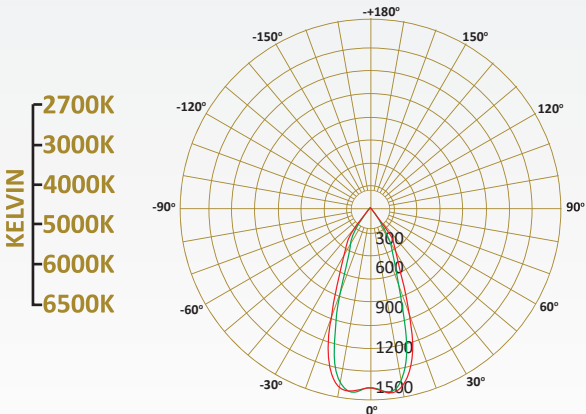
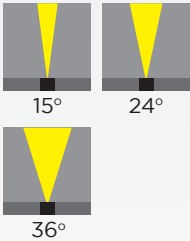
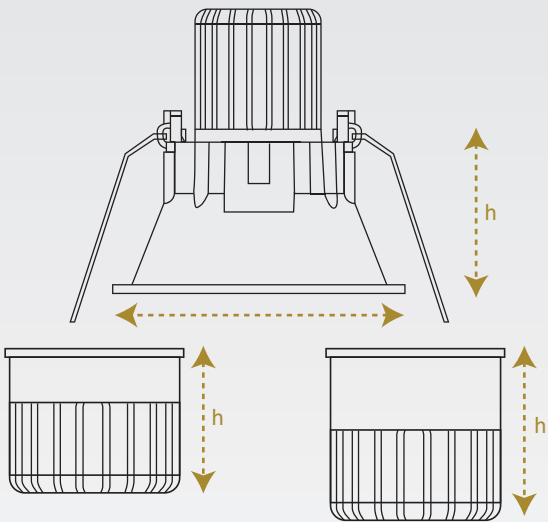
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLC145005	5W	600lm	Ø50x60h	-
PLC145008	8W	900lm	Ø50x70h	-
PLC145012	12W	1440lm	Ø50x80h	-

Technical Drawings



85~265V  
50/60HZ



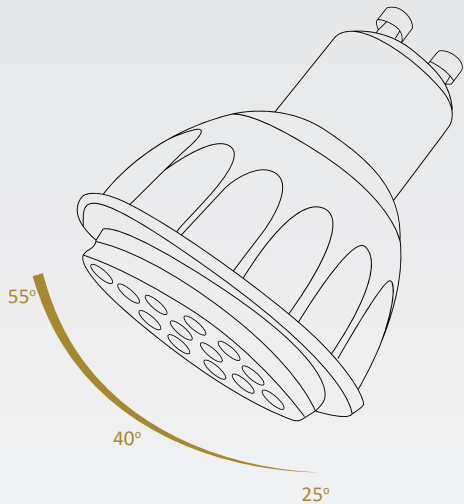
Recessed

This Dolo spotlight is multi degree LED light. It gives flexibility control beam output. TWith high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. It’s the ideal solution for those who love sinuous lines resulting into a minimalist design luminaire. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are indoor and outdoor.

- HOUSING: Die cast Aluminium
- DIFFUSER: Polycarbonate
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLD22003	3W	330lm	Ø50x58h	GU10
PLD22005	5W	550lm	Ø50x58h	GU10
PLD22007	7W	770lm	Ø50x58h	GU10

Technical Drawings



LED

SMD

PHASE DIMMING

IP54

50,000

25°

40°

55°

2700K

3000K

4000K

5000K

6000K

6500K

Anti-Dazzle

+50  
-20

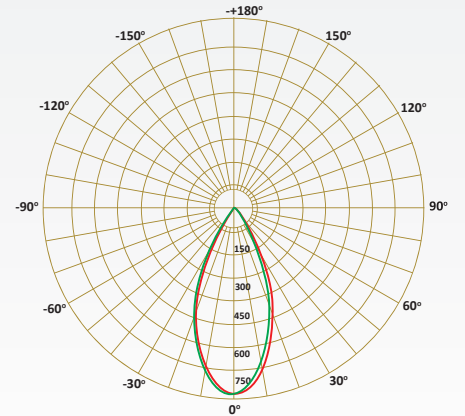
RoHS

CRI >90


U

A++

85~265V  
50/60HZ





 Recessed

Dozza is semi trim spotlight with driver and LED chip are separated, which prolongs the working life span of the luminaire. The energy saving is up to 95%. The deepdepositioned light source helps to keep the glare effect in very low levels. The colour rendering index is high, and the quality of the light is kept constant for long time with very low luminance decrease. Easy to install with the chance to change the colour of the inner reflector. Mainly employed in offices, shops, restaurants, kitchens, living rooms, bedrooms.

**HOUSING:** Die cast aluminium powder coated with choice of RAL colors

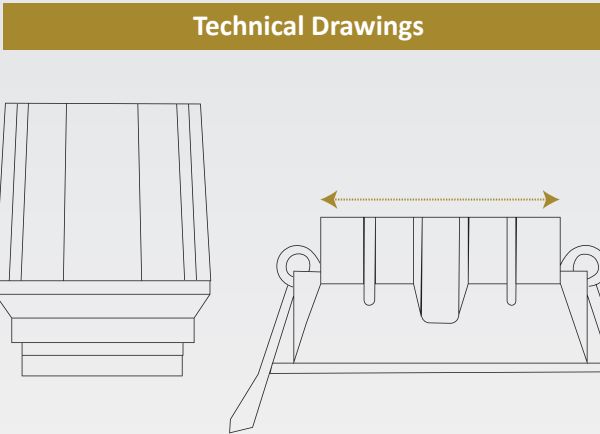
**REFLECTOR:** Pure die cast aluminium




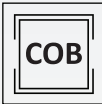

**DIFFUSER:** Tempered Glass




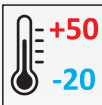

**LED:** Reducy Energy Consumption with L80/B10/F10


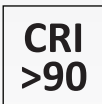



**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLD90008	8W	960 lm	Ø85 x 86h	Ø80
PLD90010	10W	1200 lm	Ø85 x 86h	Ø80
PLD90012	12W	1440 lm	Ø85 x 86h	Ø80
PLD90015	15W	1800 lm	Ø85 x 86h	Ø80





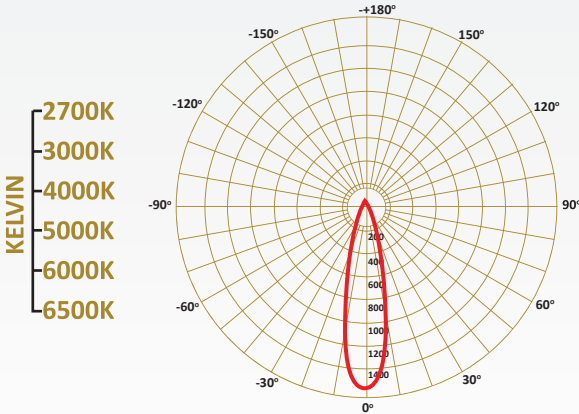
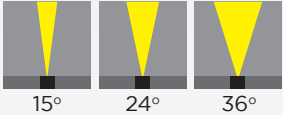




PHASE DIMMING

1-10 Dimming

DALI



85~265V  
50/60HZ



Recessed

This Fosso spotlight is energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. Its fixtures is perfect merging in ceiling and making it almost invisible. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Polycarbonate

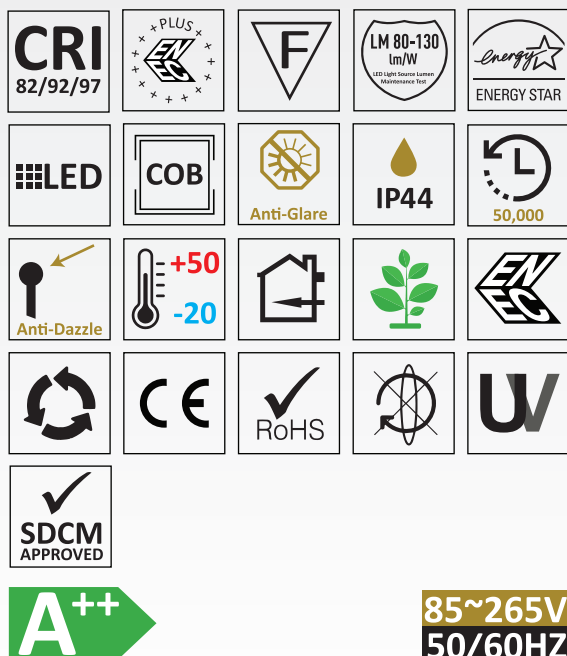
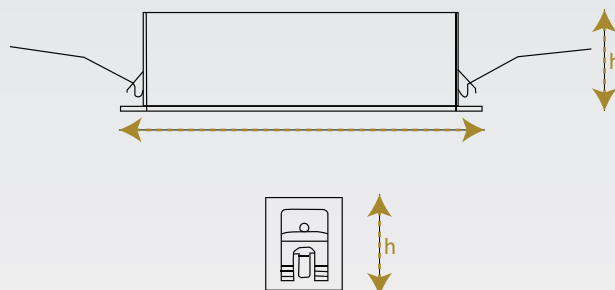
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

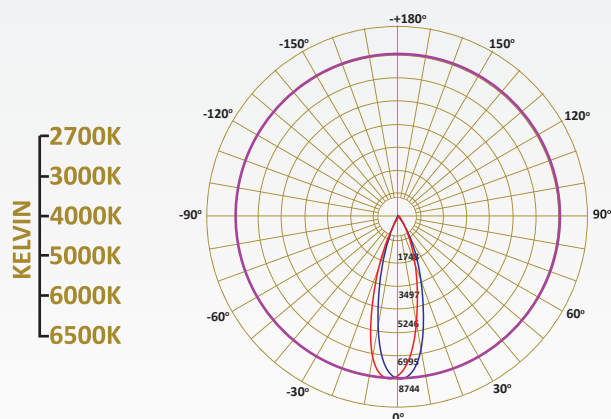
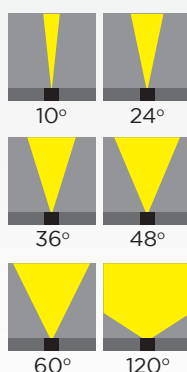
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole	Type
PLF53006	6W	720lm	123x123x144h	33x137	Lens
PLF54006	6W	720lm	123x123x144h	33x137	Opal Diffuser
PLF52005	5W	600lm	47x156x110h	33x137	Opal Diffuser

## Technical Drawings



85~265V  
50/60HZ



SPOT LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI LED CHIP  
PHILIPS CREE SAMSUNG CITIZEN



Recessed

All this family of luminaire offers very little size in many design styles, without forgetting about the functionality: all the range is characterized by the use high quality LED technology, so the result is a choice of accent light suitable for false ceiling and not only. The possible applications are a multitude. The mini spotlights are all environmental friendly and very useful in a matter of energy and economical saving. The light result is bright, uniform and comfortable.

**HOUSING:** Die Cast Aluminium Powder in Choice of Ral Color Powder

**DIFFUSER:** Tempered Glass Lens or PMMA Lens

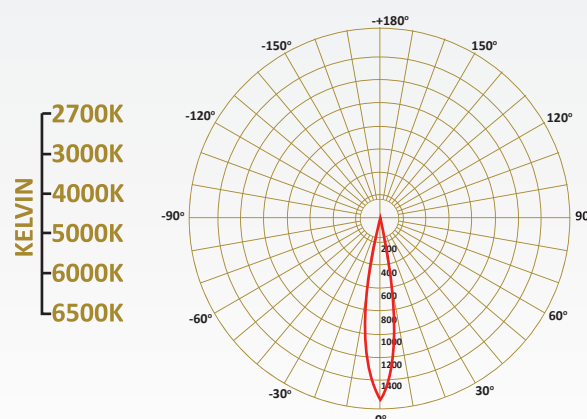
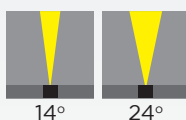
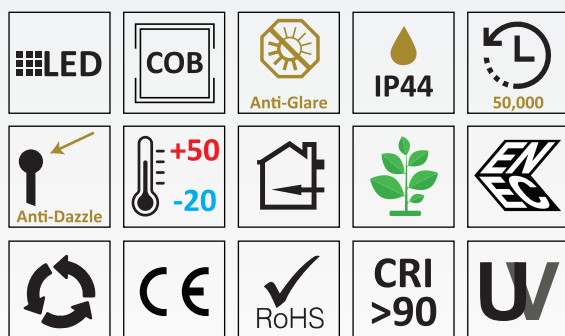
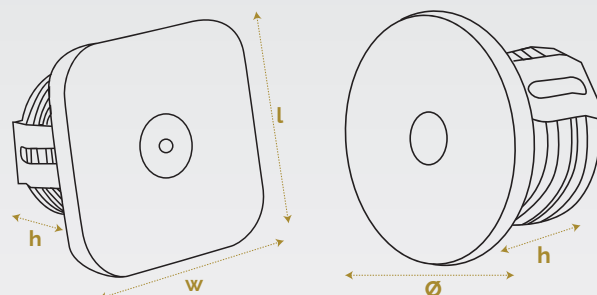
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLF78003	3W	315 lm	38 x 38 x 32 h	Ø32
PLF79003	3W	315 lm	38 x 38 x 32 h	Ø32
PLF80003	3W	315 lm	38 x 38 x 32 h	Ø32
PLF81003	3W	315 lm	38 x 32 h	Ø32
PLF82003	3W	315 lm	38 x 32 h	Ø32
PLF83003	3W	315 lm	38 x 32 h	Ø32

## Technical Drawings





Recessed

This Guizza spotlight is energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. With high-quality LED technology and 360 degrees movement freedom typical of the genre, these eco-friendly lights offer excellent brightness and comfort. The possible applications are a multitude. The mini spotlights are all environmental friendly and very useful in a matter of energy and economical saving. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

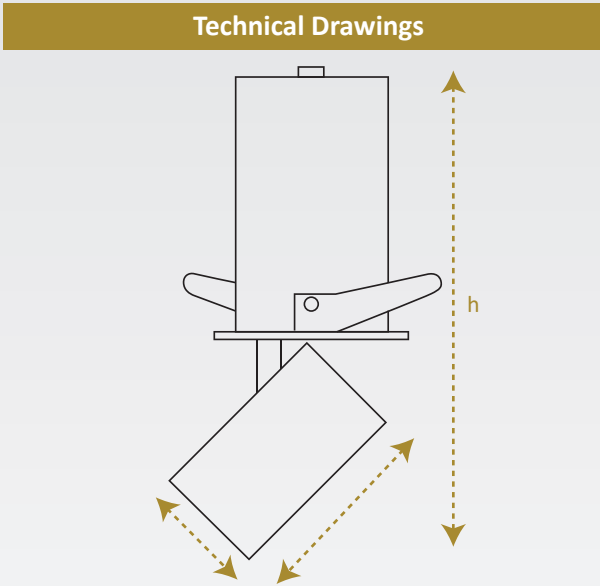
**HOUSING:** Die cast aluminium with PVT Coating in RAL Colours of choice

**DIFFUSER:** Tempered Glass

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLG108001	1.5W	150lm	Ø20x20x80h	Ø35
PLG109003	3W	300lm	Ø22x35x93h	Ø40
PLG110006	6W	600lm	Ø35x60x150h	Ø55
PLG110008	8W	800lm	Ø50x86x115h	Ø75



LED

COB

Anti-Glare

IP44

50,000

Anti-Dazzle

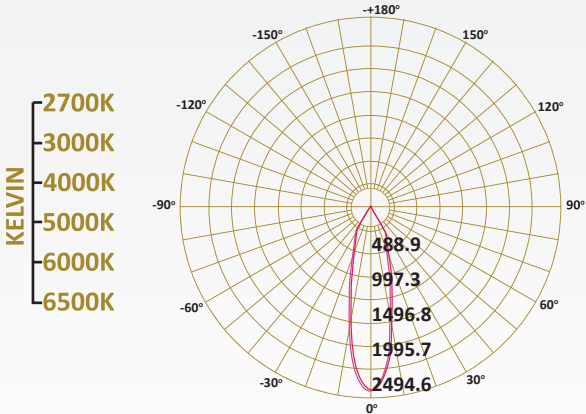
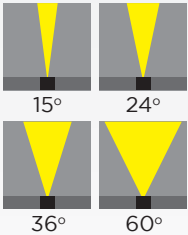
+50  
-20

CRI >90

U


A++

85~265V  
50/60HZ







 Recessed

Imola is semi trim spotlight with driver and LED chip are separated, which prolongs the working life span of the luminaire. The energy saving is up to 95%. The deep positioned light source helps to keep the glare effect in very low levels. The colour rendering index is high, and the quality of the light is kept constant for long time with very low luminance decrease. Easy to install with the chance to change the colour of the inner reflector. Mainly employed in offices, shops, restaurants, kitchens, living rooms, bedrooms.

**HOUSING:** Die cast aluminium powder coated with choice of RAL colors

**REFLECTOR:** Pure die cast aluminium

**DIFFUSER:** Tempered Glass

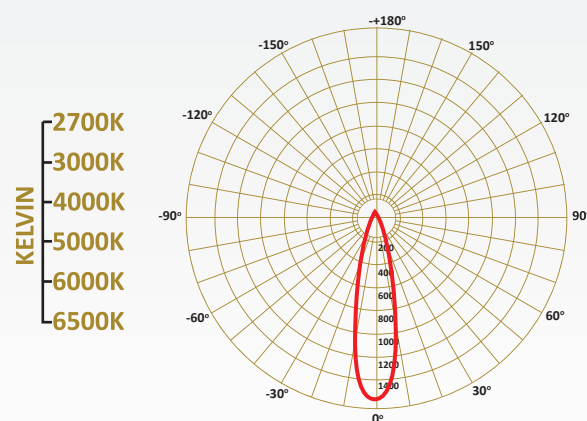
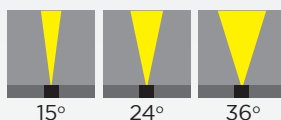
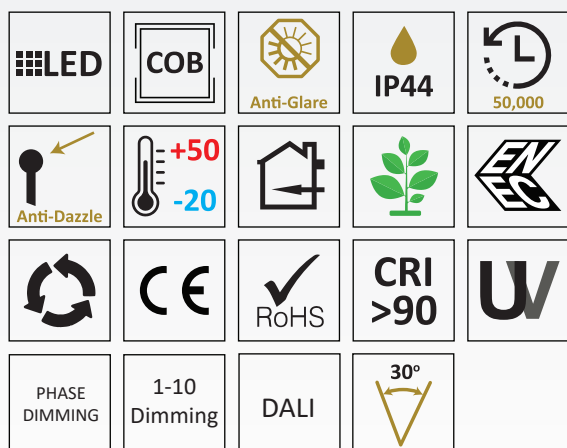
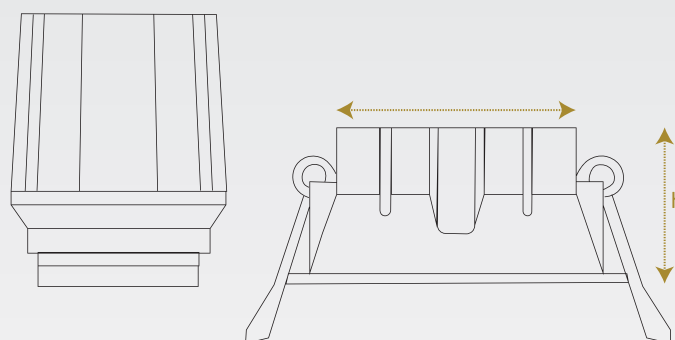
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLI91010	10W	1000 lm	Ø100 x 105h	Ø80
PLI91015	15W	1500 lm	Ø100 x 105h	Ø80

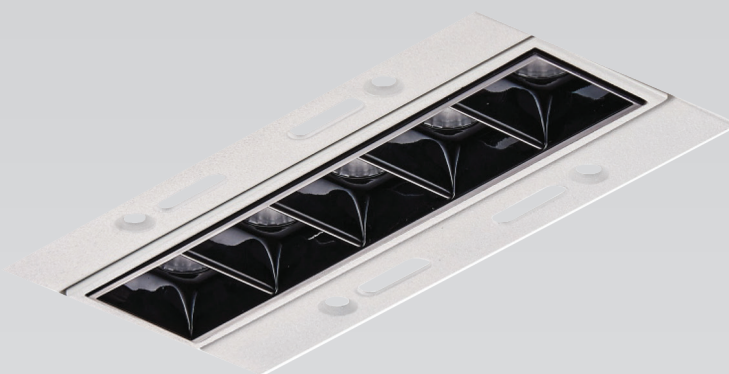
#### Technical Drawings




**85~265V**  
**50/60HZ**

**SPOT LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 Recessed

Suitable for installation in false ceiling, with the body in die cast aluminium which gives to the product that look of tough and professional at the same time, the luminaire is pure efficiency. The high quality Led system ensures an elevated luminous flux while paying attention to environment: the energy saving with this product is up to 90% if compared with the old halogen. The high definition optics, meticulously studied and made of metallized highly resistant thermoplastic material, and the integrated black anti-glare screen are the warranty of a really professional light effect: pure, uniform and highly visual comfortable. Integrated black anti-glare screen are the warranty of a really professional light effect: pure, uniform and highly visual comfortable.

**HOUSING:** Die cast aluminium with PVC coated and choice of RAL colors

**DIFFUSER:** PMMA Special Lens

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

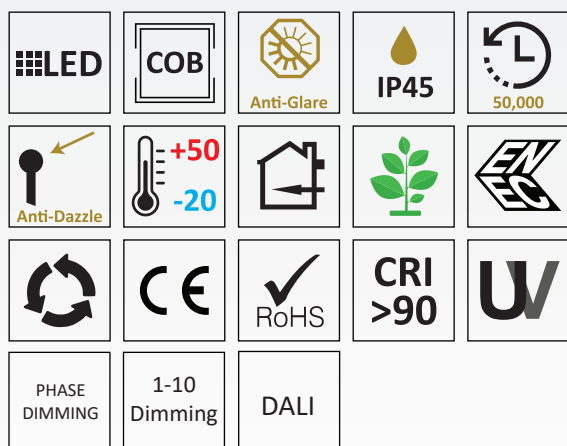
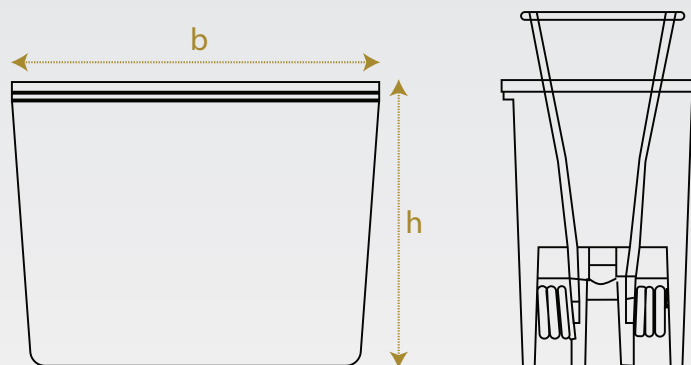
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL69002	2W	240lm	42x42x49h	45x45
PLL70004	4W	480lm	42x72x49h	75x45
PLL71010	10W	1200lm	42x115x49h	120x45
PLL72020	20W	2400lm	42x277x49h	280x45
PLL73030	30W	3600lm	42x410x49h	420x45

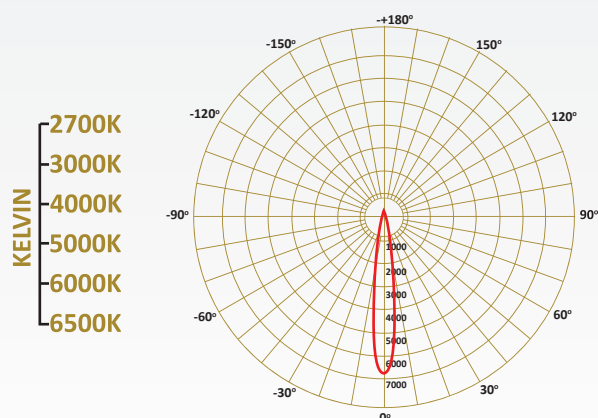
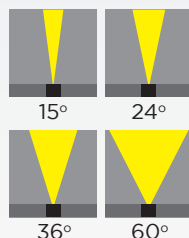
**Finish**

- ☐ White
- ☐ Silver
- ☒ Black

## Technical Drawings



**85~265V**  
**50/60HZ**




SPOT LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP PHILIPS CREE  
OSRAM GTI BRIDGELUX SAMSUNG CITIZEN





 Recessed

Massa is a multi-optical LED spotlight that suggests a total integration with architectural space through a compact recessed LED. Its housing allows fixtures ceiling perfect merging, making it almost invisible. It's the ideal solution for accent lighting. This spot light is easy to install. Mainly employed in offices, shops, restaurants, kitchens, living rooms, bedrooms.

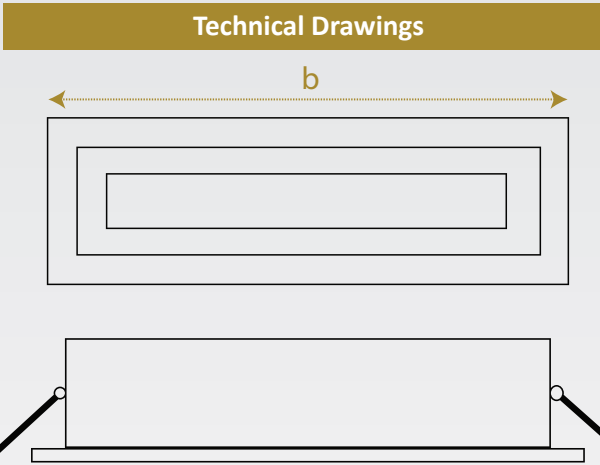
**HOUSING:** Die cast aluminium





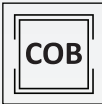

**DIFFUSER:** Polycarbonate




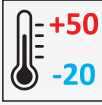

**LED:** Reducy Energy Consumption with L80/B10/F10


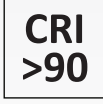
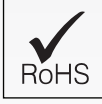
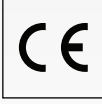

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)


Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLM2480T	3.2W	384 lm	45x45x50h	Ø37x37
PLM2480Q	3.2W	384 lm	45x45x50h	Ø37x37
PLM2481T	4.5W	540 lm	45x75x50h	Ø37x68
PLM2481Q	4.5W	540 lm	45x75x50h	Ø37x68
PLM2482T	9.8W	1176 lm	45x148x50h	Ø37x140
PLM2482Q	9.8W	1176 lm	45x148x50h	Ø37x140
PLM2483T	19.4W	2328 lm	45x280x50h	Ø37x273
PLM2483Q	19.4W	2328 lm	45x280x50h	Ø37x273
PLM2484T	29.7W	3564 lm	45x415x50h	Ø37x405
PLM2484Q	29.7W	3564 lm	45x415x50h	Ø37x405



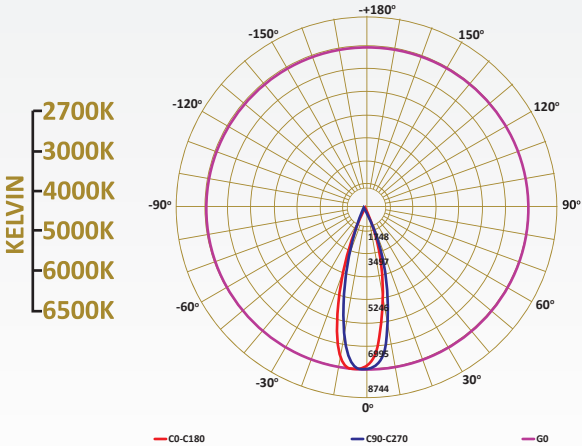








85~265V  
50/60HZ





 Recessed

This Mestrino spotlight is a vintage style to satisfy as the technician. The possible applications are a multitude. The mini spotlights are all environmental friendly and very useful in a matter of energy and economical saving. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVT Coating in RAL Colours of choice

**DIFFUSER:** PMMA Special Lens

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

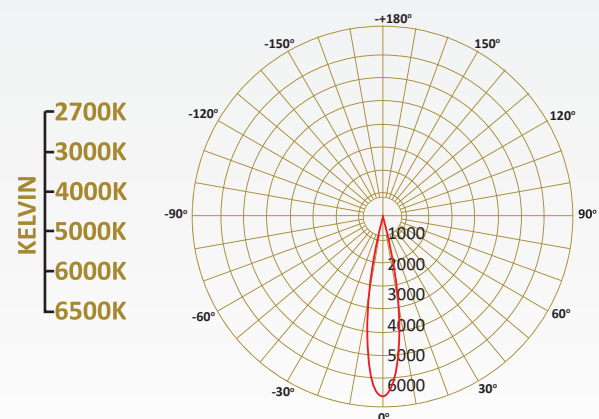
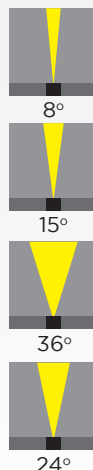
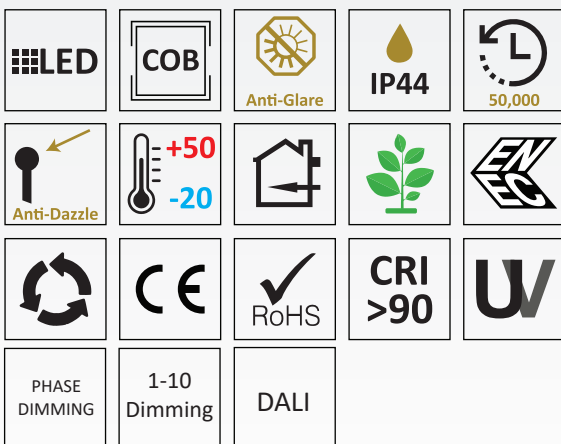
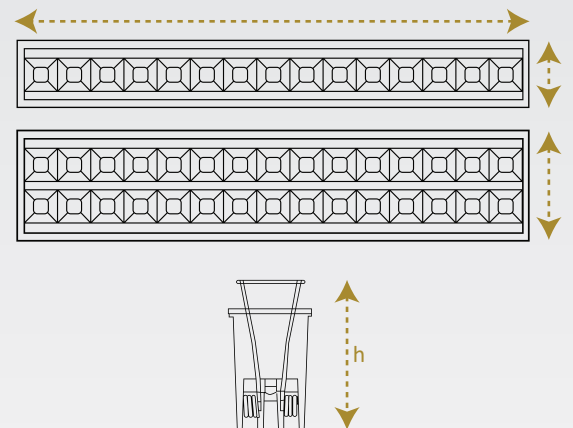
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole	LEDs
PLM74020	20W	2400lm	311x104x96h	295x90	10
PLM75030	30W	3600lm	444x104x96h	425x90	15
PLM76040	2x20W	4800lm	311x159x96h	295x145	20
PLM77060	2x30W	7200lm	441x159x96h	295x145	30


## Finish:

- ☐ White
- ☐ Silver
- ☐ Black

## Technical Drawings





 Recessed

This Mira spotlight is recessed LED light. The particular structure of a light die-cast aluminium heat sink, solid springs and chrome reflector. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. It's the ideal solution for those who love sinuous lines resulting into a minimalist design luminaire. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast Aluminium with powder coated with the choice of RAL colours

**DIFFUSER:** Clear Tempered Glass

**REFLECTOR:** Multi anodized color options

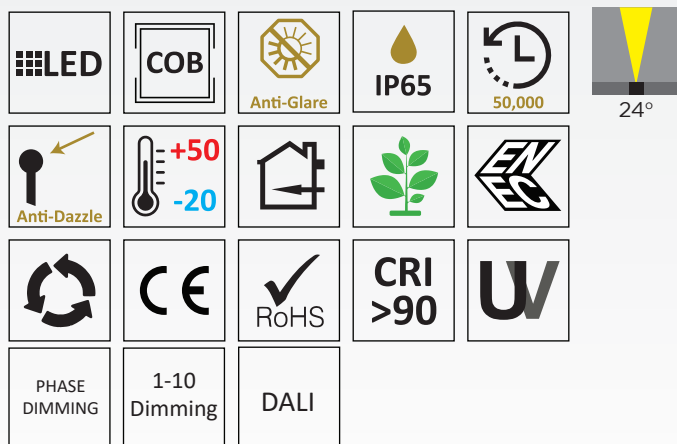
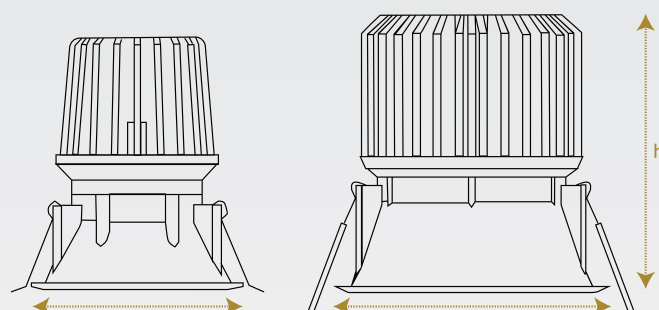
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

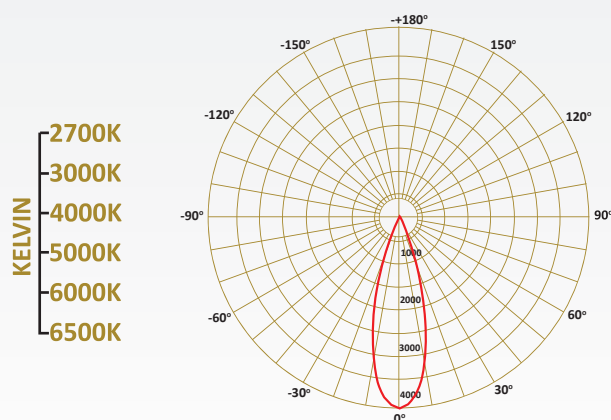
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM20010	10W	1200lm	Ø89x105h	Ø80
PLM20015	15W	1800lm	Ø92x105h	Ø80
PLM21024	24W	2880lm	Ø122x125h	Ø80

### Technical Drawings



85~265V  
50/60HZ





Recessed

This Padua spotlight is energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. Its fixtures is perfect merging in ceiling and making it almost invisible. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. The possible applications are a multitude. The mini spotlights are all environmental friendly and very useful in a matter of energy and economical saving. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

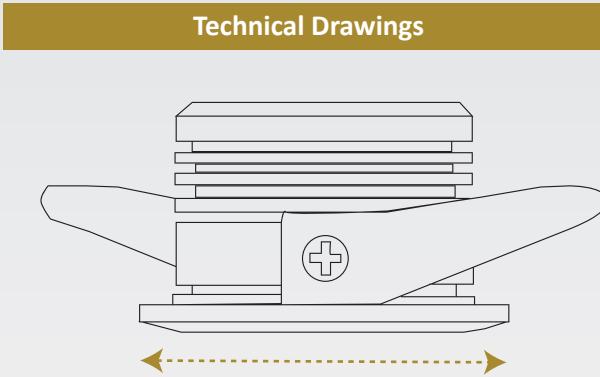
**HOUSING:** Die cast aluminium with PVT Coating in RAL Colours of choice

**DIFFUSER:** Tempered Glass

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLM101003	3W	360lm	Ø40x25h	Ø32
PLM102003	3W	360lm	Ø40x25h	Ø32
PLM103003	3W	360lm	Ø40x30h	Ø32
PLM104003	3W	360lm	40x40x25h	Ø35
PLM105003	3W	360lm	44x44x30h	Ø35



LED

COB

Anti-Glare

IP44

50,000

Anti-Dazzle

+50  
-20

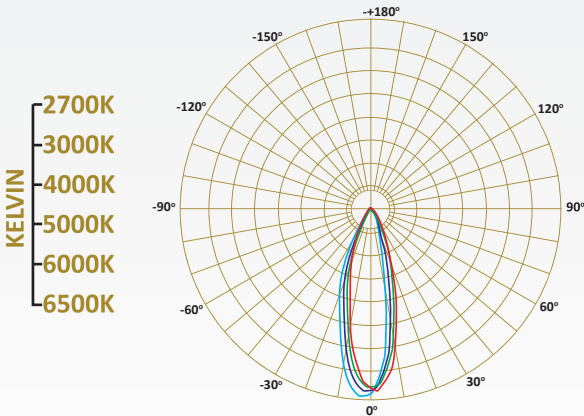
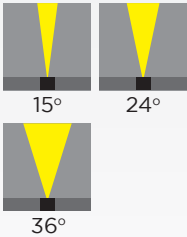
RoHS

CRI >90


U

A++

85~265V  
50/60HZ





 Recessed

This Murano spotlight is recessed LED light with energy-efficient and long-lasting. It can be directed to horizontally 360° and vertically 90°. These lights produce a bright and focused stream of light while consuming less power. The particular structure of a light cone by the faded outline, harmonizing it with the surrounding environment. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. It's the ideal solution for those who love sinuous lines resulting into a minimalist design luminaire. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast Aluminium

**DIFFUSER:** Polycarbonate

**REFLECTOR:** Anodized Aluminium

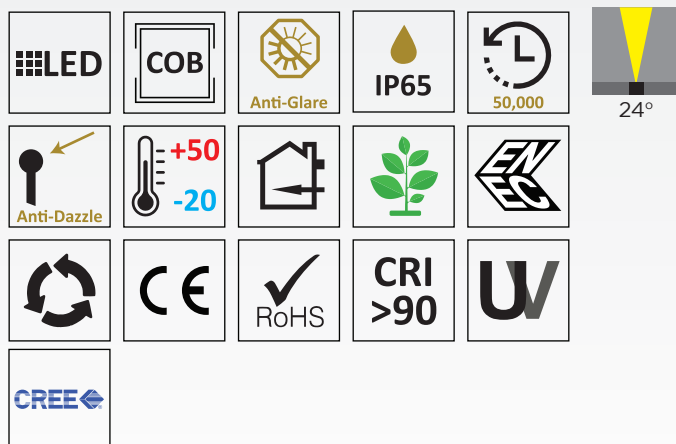
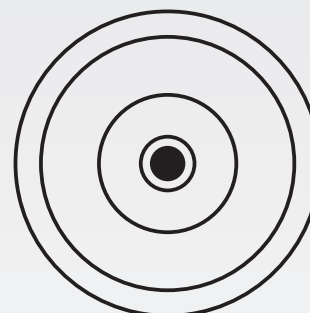
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

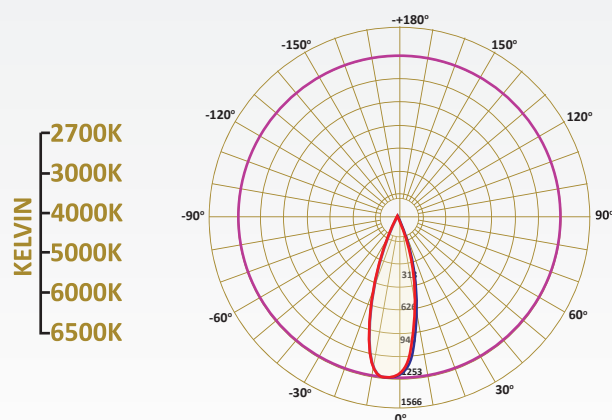
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLR2471T	8.6W	946lm	Ø120x59h	Ø106
PLR2471Q	8.6W	946lm	Ø120x59h	Ø106
PLR2470T	11.5W	1265lm	Ø168x67h	Ø155
PLR2470Q	11.5W	1265lm	Ø168x67h	Ø155

## Technical Drawings




85~265V  
50/60HZ







 Recessed

This Padua spotlight is energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. Its fixtures is perfect merging in ceiling and making it almost invisible. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVT Coating in RAL Colours of choice

**DIFFUSER:** Tempered Glass

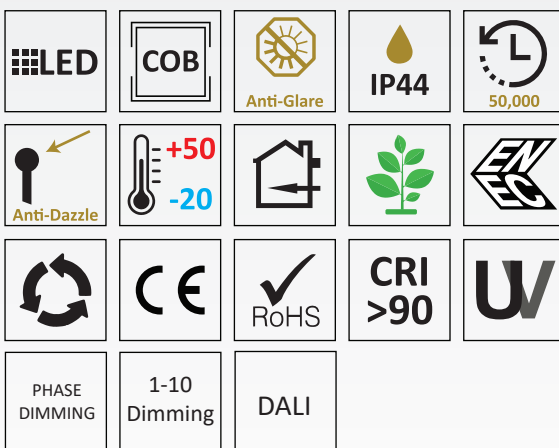
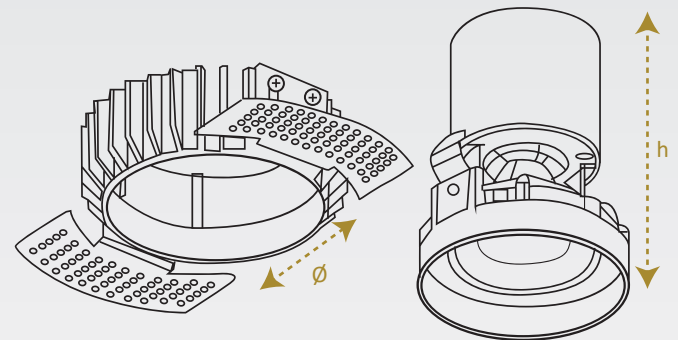
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

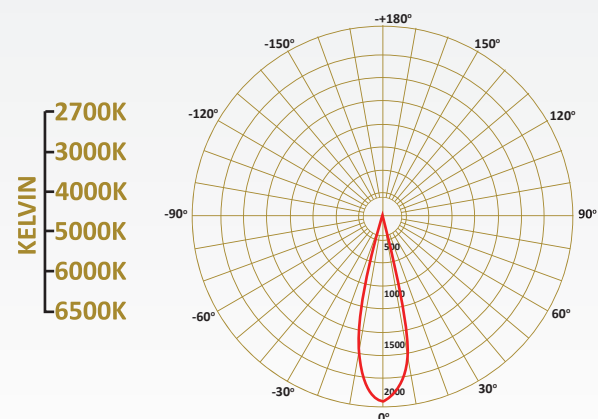
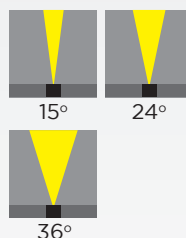
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP59009	9W	1080 lm	Ø90x120h	Ø120
PLP59012	12W	1440 lm	Ø90x120h	Ø120
PLP59016	16W	1920 lm	Ø90x120h	Ø120
PLP59025	25W	3000 lm	Ø135x147h	Ø165

### Technical Drawings



85~265V  
50/60HZ





 Recessed

This Rubano spotlight is energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. With high-quality LED technology and 360 degrees movement freedom typical of the genre, these eco-friendly lights offer excellent brightness and comfort. The possible applications are a multitude. The mini spotlights are all environmental friendly and very useful in a matter of energy and economical saving. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVT Coating in RAL Colours of choice

**DIFFUSER:** Tempered Glass

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

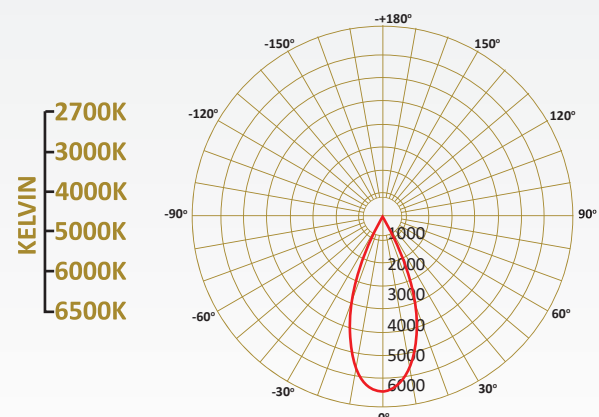
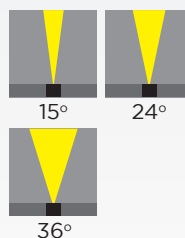
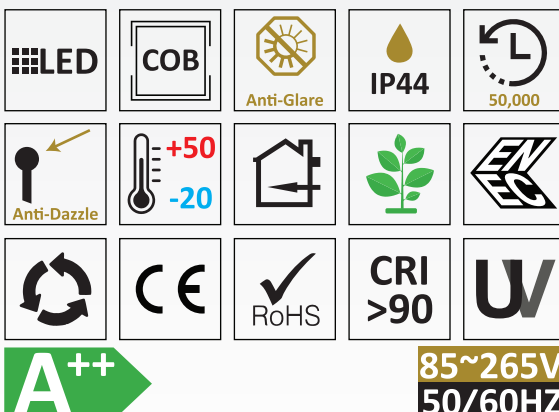
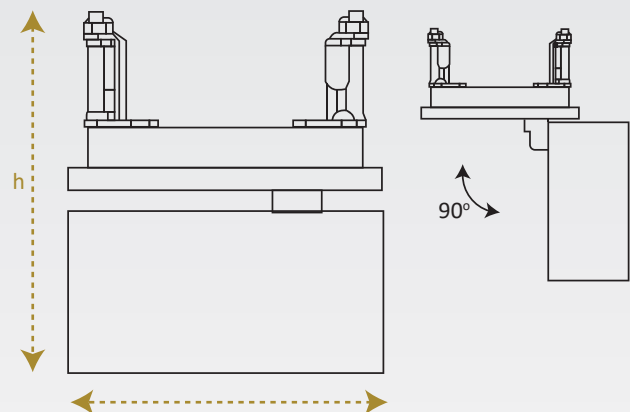
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLG106012	12W	1200lm	Ø85x100h	Ø80
PLG107024	24W	2400lm	Ø135x105h	Ø128

### Finish:

- ☐ White
- ☐ Silver
- ☐ Satin

### Technical Drawings



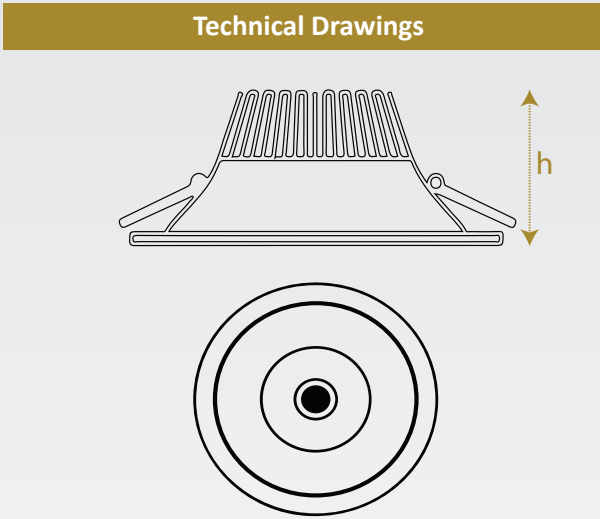


 *Recessed*

This Russi spotlight is energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. These provide a cozy glow, while its shape enhance its aesthetic appeal. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it’s adaptable to every requirement.


- HOUSING:** Die cast Aluminium
- DIFFUSER:** Polycarbonate
- REFLECTOR:** Anodized Aluminium
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)


Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLR2477T	6.9W	828lm	80x80x52h	67x67
PLR2477Q	6.9W	828lm	80x80x52h	67x67
PLR2477T	11.8W	1392lm	107x107x68h	90x90
PLR2477Q	11.8W	1392lm	107x107x68h	90x90
PLR2477T	19.9W	2316lm	145x145x77h	128x128
PLR2477Q	19.9W	2316lm	145x145x77h	128x128





LED


COB



 Anti-Glare



 IP65



 50,000



 Anti-Dazzle



 +50  
-20


 RoHS


 CRI >90

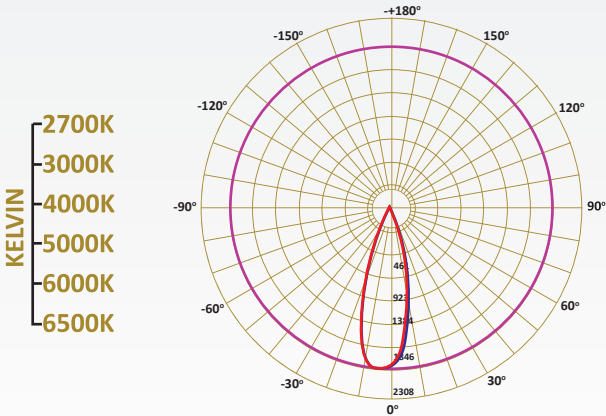
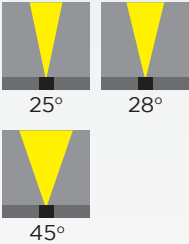

 UL






85~265V

50/60HZ





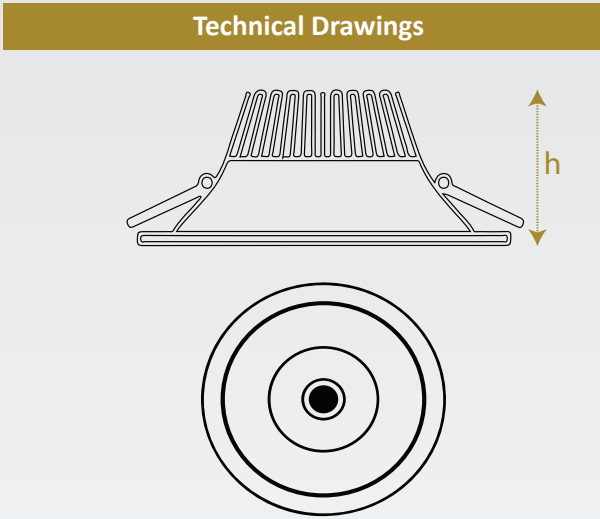


 *Recessed*

This Russi spotlight is energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. These provide a cozy glow, while its shape enhance its aesthetic appeal. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it’s adaptable to every requirement.


- HOUSING:** Die cast Aluminium
- DIFFUSER:** Polycarbonate
- REFLECTOR:** Anodized Aluminium
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)


Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLR2474T	6.9W	828lm	Ø80X52h	Ø67
PLR2474Q	6.9W	828lm	Ø80X52h	Ø67
PLR2475T	11.6W	1392lm	Ø107X68h	Ø90
PLR2475Q	11.6W	1392lm	Ø107X68h	Ø90
PLR2476T	19.3W	2316lm	Ø145X77h	Ø90
PLR2476Q	19.3W	2316lm	Ø145X77h	Ø90





LED


COB



 Anti-Glare



 IP65



 50,000



 Anti-Dazzle



 +50  
-20


 RoHS


 CRI >90

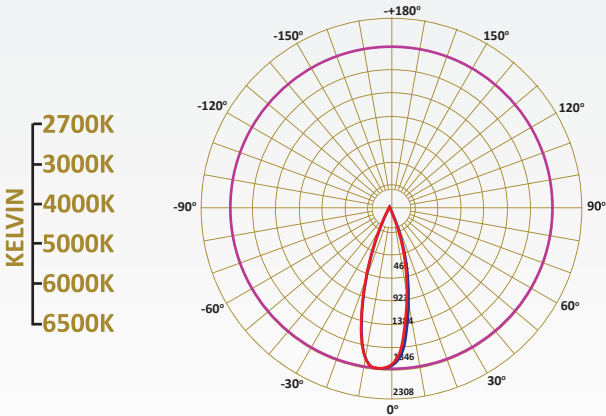
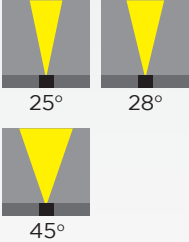

 UW






85~265V

50/60HZ





 Recessed

San spotlights are energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. They come in various color temperatures(warm or cool) to match the different moods of individuals who focus on eco-friendly setups. These provide a cozy glow, while its shape enhance its aesthetic appeal. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort.

**HOUSING:** Die cast aluminium with PVC coated and choice of RAL colors

**DIFFUSER:** PMMA Polycarbonate Lens

**LED:** Reducy Energy Consumption with L80/B10/F10

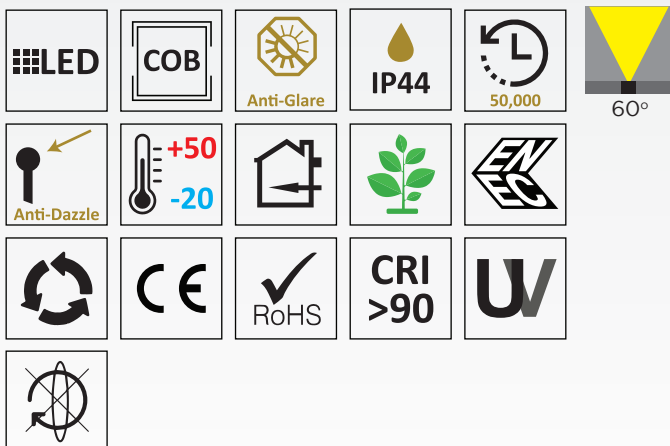
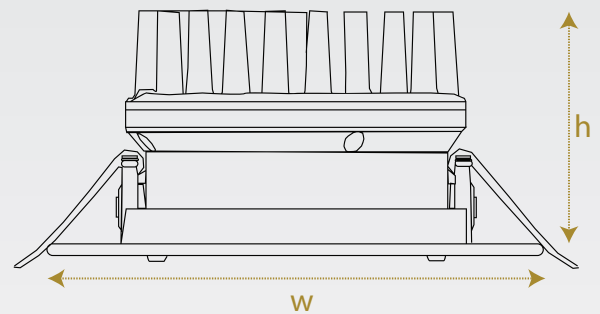
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

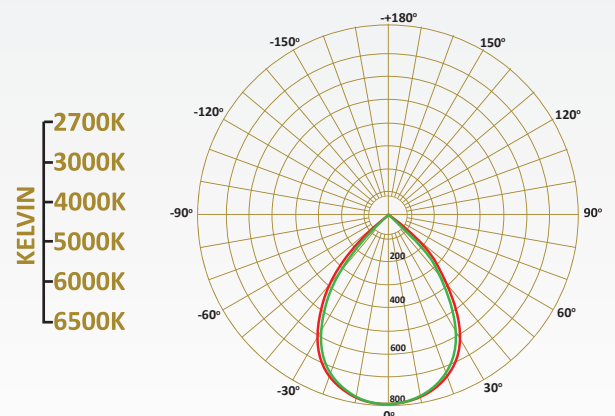
Item Code	Power	Lumen	Dimension	Hole
PLS24010	10W	1200lm	Ø122x60h	Ø100

**Finish** ☐ White  
☒ Bronze  
☐ Black

### Technical Drawings



85~265V  
50/60HZ



SPOT LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 Recessed

This San spotlights are energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. They come in various color temperatures(warm or cool) to match the different moods of individuals who focus on eco-friendly setups. These provide a cozy glow, while its shape enhance its aesthetic appeal. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights are available in various design and power options. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVC coated and choice of RAL colors

**DIFFUSER:** PMMA Polycarbonate Lens

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

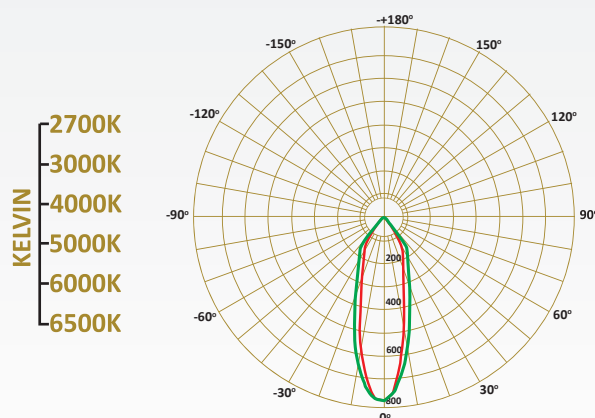
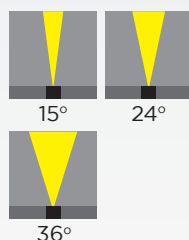
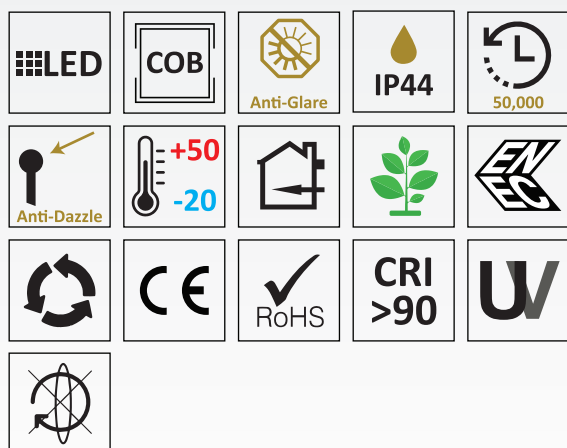
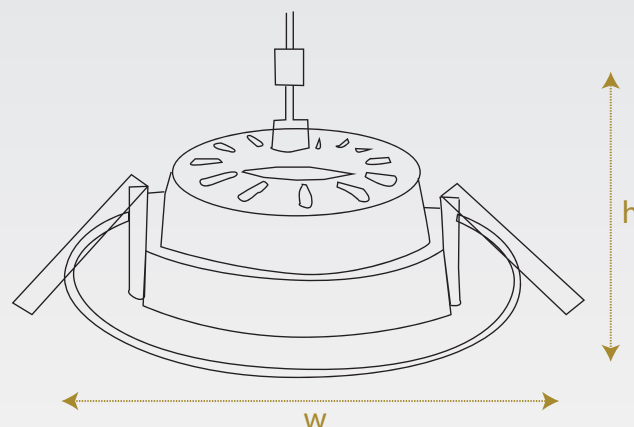
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS25003	3.5W	420lm	Ø94x31h	Ø80
PLS25004	4.5W	540 lm	Ø94x31h	Ø80
PLS25006	6.5W	780lm	Ø94x31h	Ø80

**Finish**

- ☐ White
- ☒ Bronze
- ☐ Black

### Technical Drawings




85~265V  
50/60HZ

SPOT LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 *Recessed*

This San spotlights are energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. They come in various color temperatures(warm or cool) to match the different moods of individuals who focus on eco-friendly setups. These provide a cozy glow, while its shape enhance its aesthetic appeal. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights are available in various design and power options. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVC coated and choice of RAL colors

**DIFFUSER:** PMMA Polycarbonate Lens

**LED:** Reducy Energy Consumption with L80/B10/F10

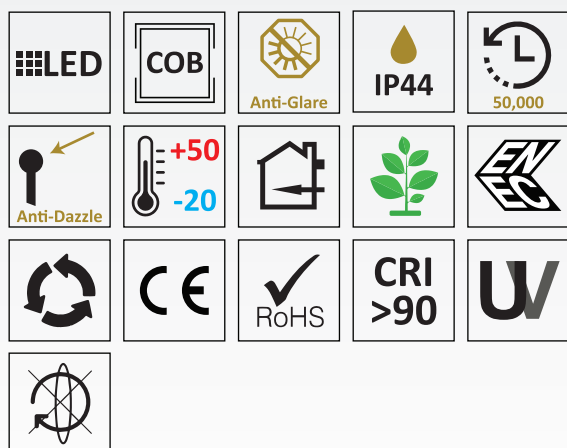
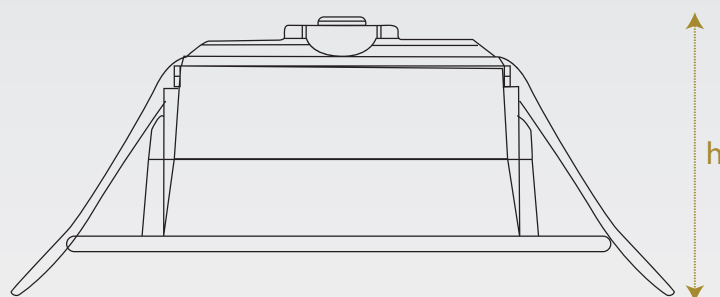
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS26003	3.5W	420lm	Ø75x31h	Ø65

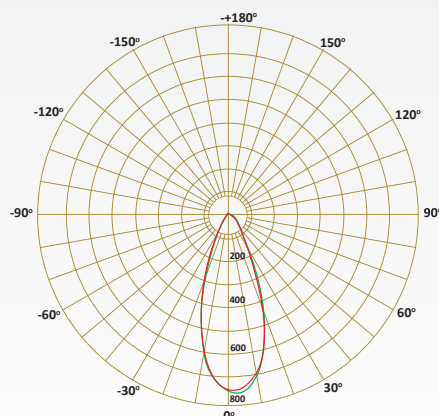
**Finish** ☐ White  
☐ Bronze  
☐ Black

#### Technical Drawings



**85~265V**  
**50/60HZ**

**2700K**  
**3000K**  
**4000K**  
**5000K**  
**6000K**  
**6500K**



**SPOT LIGHTS**

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



Recessed

This San spotlights are energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. They come in various color temperatures(warm or cool) to match the different moods of individuals who focus on eco-friendly setups. These provide a cozy glow, while its shape enhance its aesthetic appeal. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights are available in various design and power options. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVC coated and choice of RAL colors

**DIFFUSER:** PMMA Polycarbonate Lens

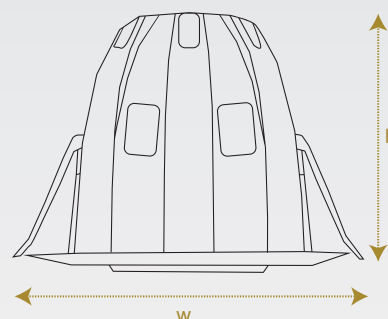
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

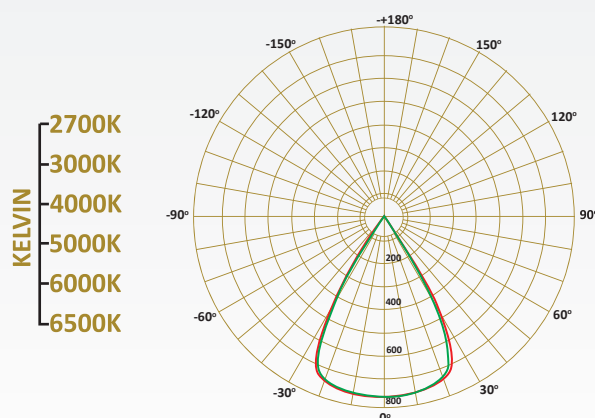
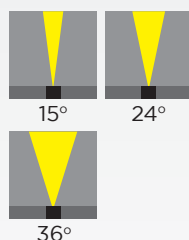
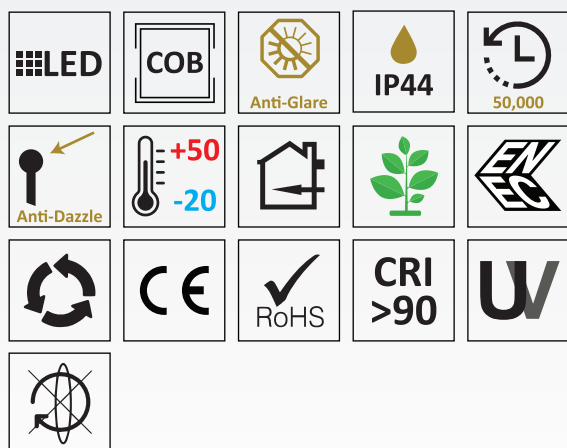
Item Code	Power	Lumen	Dimension	Hole
PLS27006	6.5W	780lm	Ø94x75h	Ø80
PLS28006	6.5W	780lm	Ø94x75h	Ø80
PLS29006	6.5W	780lm	Ø94x75h	Ø80

#### Technical Drawings



**Finish**

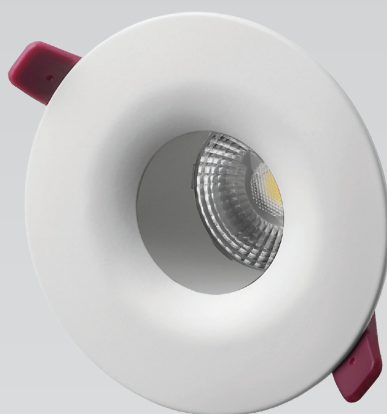
- ☐ White
- ☐ Bronze
- ☐ Black
- ☐ Silver



**85~265V**  
**50/60HZ**

**SPOT LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Recessed

This San spotlights are energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. They come in various color temperatures(warm or cool) to match the different moods of individuals who focus on eco-friendly setups. These provide a cozy glow, while its shape enhance its aesthetic appeal. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights are available in various design and power options. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVC coated and choice of RAL colors

**DIFFUSER:** PMMA Polycarbonate Lens

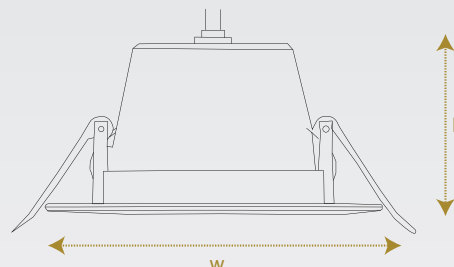
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

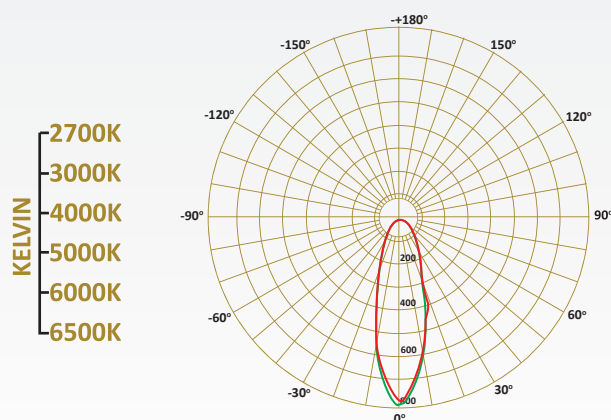
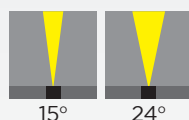
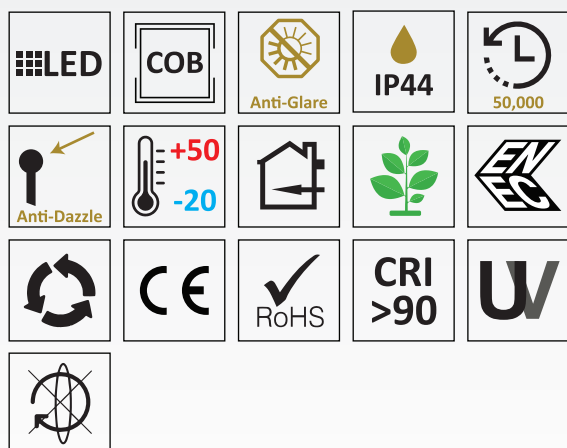
Item Code	Power	Lumen	Dimension	Hole
PLS30008	8W	960lm	Ø94x49h	Ø80

#### Technical Drawings



**Finish**

- ☐ White
- ☒ Bronze
- ☐ Black
- ☐ Silver




**85~265V**  
**50/60HZ**

**SPOT LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





 Recessed

This San spotlights are energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. They come in various color temperatures(warm or cool) to match the different moods of individuals who focus on eco-friendly setups. These provide a cozy glow, while its shape enhance its aesthetic appeal. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights are available in various design and power options. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with PVC coated and choice of RAL colors

**DIFFUSER:** PMMA Polycarbonate Lens

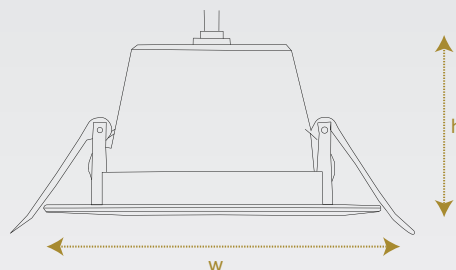
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

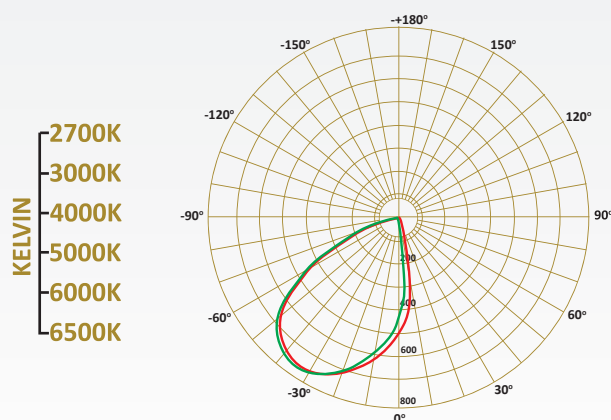
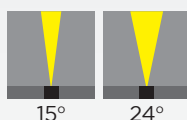
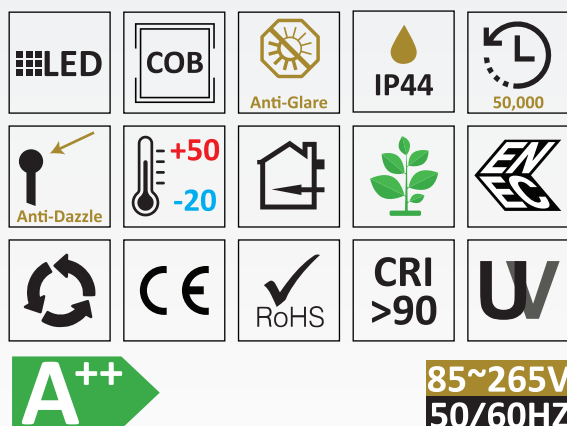
Item Code	Power	Lumen	Dimension	Hole
PLS31008	8W	960lm	Ø94x49h	Ø80

#### Technical Drawings



**Finish**

- ☐ White
- ☒ Bronze
- ☐ Black
- ☐ Silver





 Recessed

All the San family wears the signature of quality and beauty of a regnant in the spotlights world. Available in a choice of options in a matter of design and power, plus the chance to more than easily replace the LED source with another one, same or different it will be. This item is pure functionality and adaptable to every requirement. The high efficiency of the LED source ensures excellent performances and low consumptions. Energy and economy savings are a little advantage compared to the design of this item, which makes technicians and artists in love with it.

**HOUSING:** Die cast aluminium with PVC coated and choice of RAL colors

**DIFFUSER:** PMMA Polycarbonate Lens

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

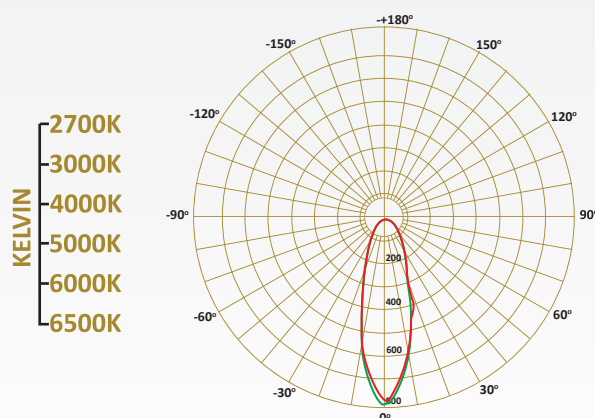
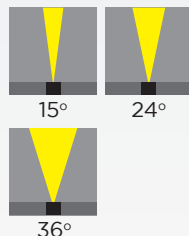
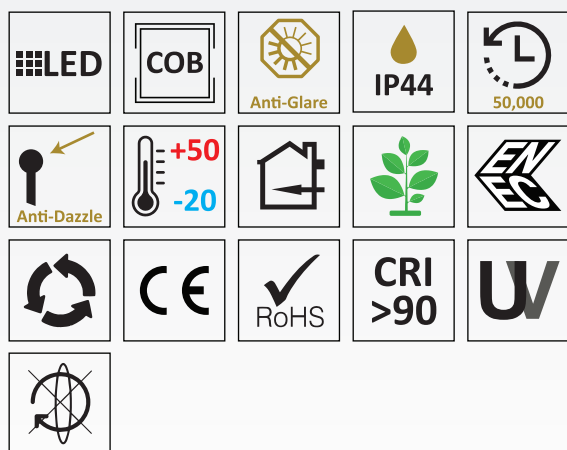
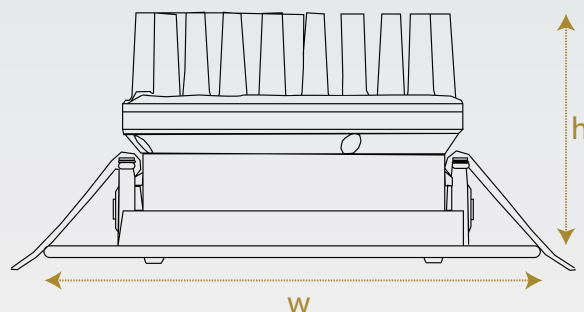
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS23012	12W	1440lm	Ø85x86h	Ø100

**Finish**

- ☐ White
- ☐ Silver
- ☒ Black
- ☐ Chrome
- ☐ Anti-brass

### Technical Drawings




85~265V  
50/60HZ

SPOT LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN



 *Recessed*

This Spinea spotlight is recessed LED light. It can be directed to horizontally 360° and vertically 90°. These lights produce a light beam with the narrow spot and outlines. The particular structure of a light cone by the faded outline, harmonizing it with the surrounding environment. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. It's the ideal solution for those who love sinuous lines resulting into a minimalist design luminaire. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

## HOUSING: Die cast Aluminium

**DIFFUSER:** Polycarbonate

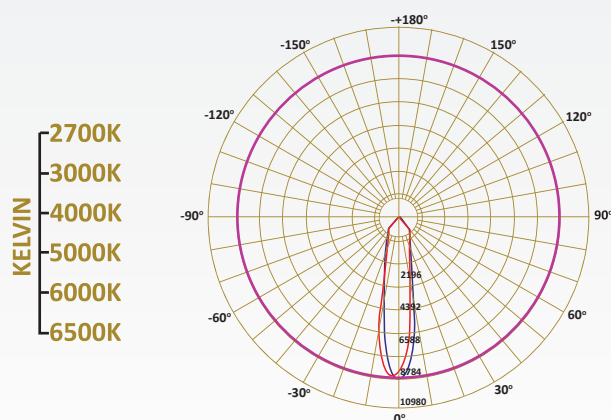
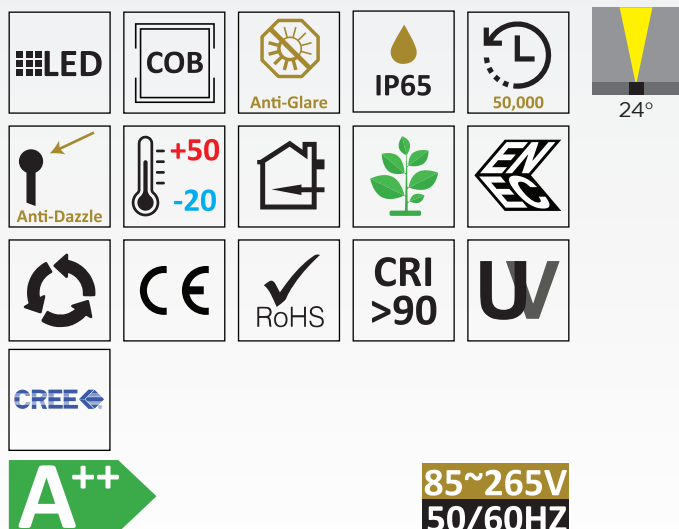
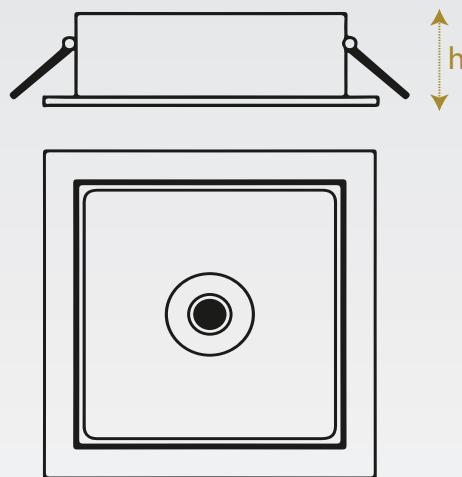
**REFLECTOR:** Anodized Aluminium

### LED: Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLS2469T	14.8W	1776lm	140x148x35h	126X132
PLS2469Q	14.8W	1776lm	140x148x35h	126X132
PLS2468T	24.8W	2976lm	165x175x43h	153X163
PLS2468Q	24.8W	2976lm	165x175x43h	153X163

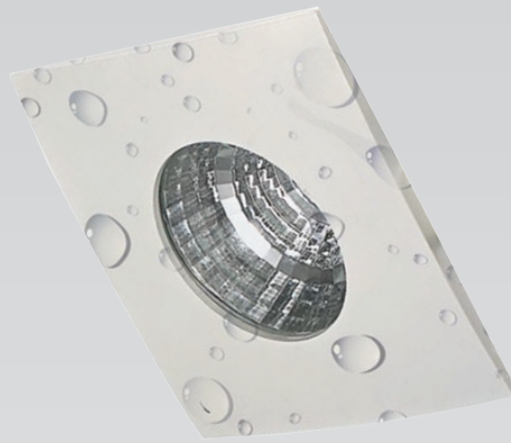
## Technical Drawings




LED DRIVER LED CHIP

TRIDONIC PHILIPS SHARP PHILIPS CREE

OSRAM GTI MW BRIDGELUX SAMSUNG CITIZEN



 Recessed

This Testi spotlight is energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. These provide a cozy glow, while its shape enhance its aesthetic appeal. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights are available in various design and power options. It is divided in two different categories due to the IP range: The emitted light is bright, homogeneous and comfortable, the application are many indoor/outdoor.

**HOUSING:** Die cast aluminium with PVC coated and choice of RAL colors

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Pure Die Cast Aluminium

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

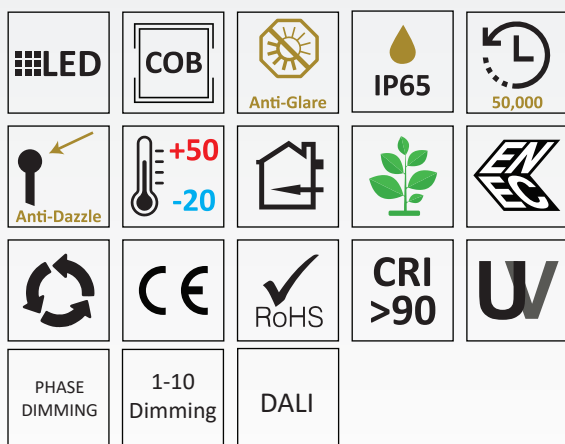
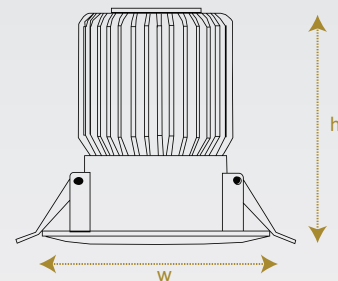
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLT32006	6W	720lm	Ø90X85h	Ø80
PLT33006	6W	720lm	90X90X85h	Ø80
PLT32010	10W	1200lm	Ø90X95h	Ø80
PLT33010	10W	1200lm	90X90X95h	Ø80
PLT32013	13W	1560lm	Ø90X95h	Ø80
PLT33013	13W	1560lm	90X90X95h	Ø80

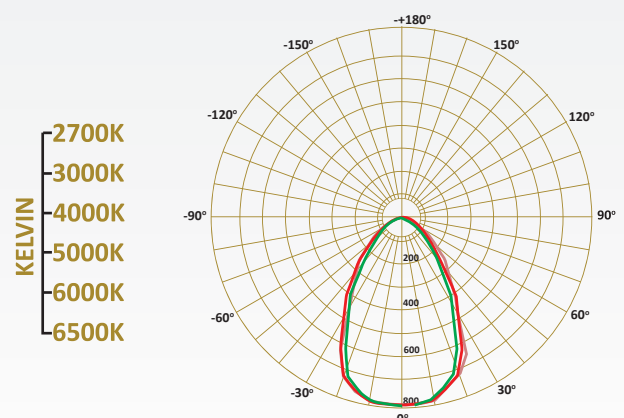
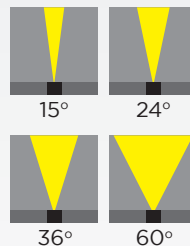
**Finish**

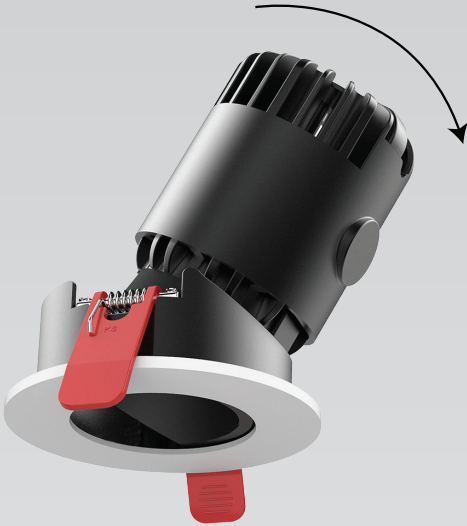
- ☐ White
- ☐ Bronze
- ☐ Black
- ☐ Silver

### Technical Drawings



85~265V  
50/60HZ





Recessed

Minimal appearance and one-piece structure design, looks elegant and generous. Professional designed light distribution offers you soft and comfortable light. Antiglare design, UGR <19, also available with anti-fog special glass. The possible applications are a multitude. Antiglare design, soft and comfortable light.

**HOUSING:** Die-cast aluminium, patent heat radiation structure, Upcast air design for good heat dissipation

**REFLECTOR:** Anodized aluminium

**LED:** Reducy Energy Consumption with L80/B10/F10

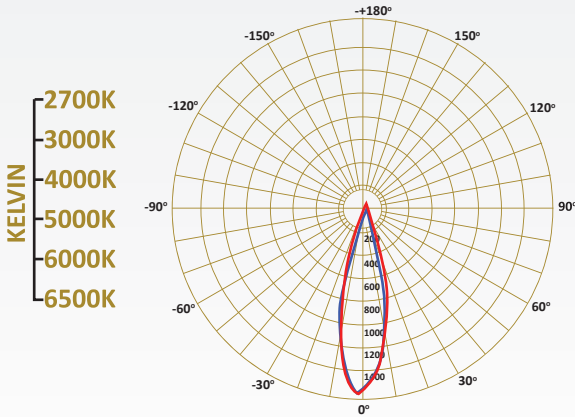
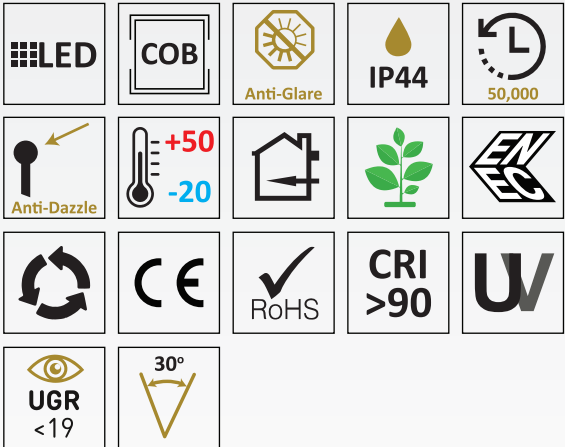
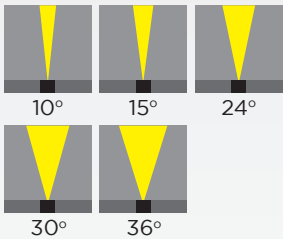
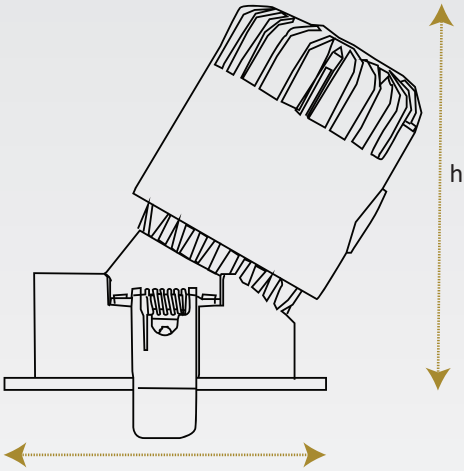
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications

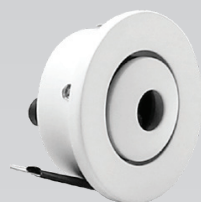
Item Code	Power	Lumen	Dimension	Hole
PLT39010	10W	1200 lm	Ø90 x 112 h	Ø75
PLT39015	15W	1800 lm	Ø90 x 112 h	Ø75



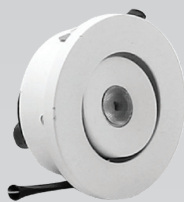
Technical Drawings



85~265V  
50/60HZ



PLV84003



PLV85003



PLV86003



PLV87003



PLV88003



PLV89003

Recessed

This Vito spotlight is energy-efficient and long-lasting. These lights produce a bright and focused stream of light while consuming less power. The particular structure of a light cone by the faded outline, harmonizing it with the surrounding environment. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. These lights provide a cozy glow and its rounded edges enhance its aesthetic appeal. The mini spotlights are all environmental friendly and very useful in a matter of energy and economical saving. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast Aluminium powder coated with choice of RAL Colours

**DIFFUSER:** Tempered glass lens or PMMA Lens

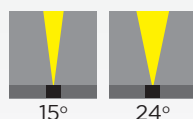
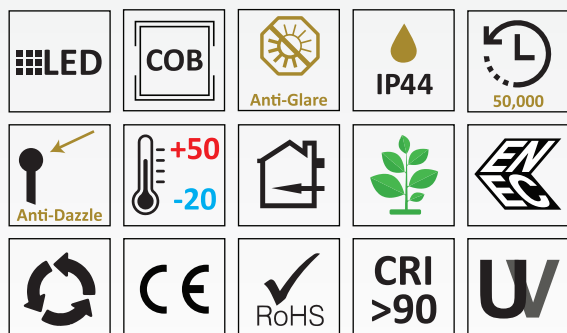
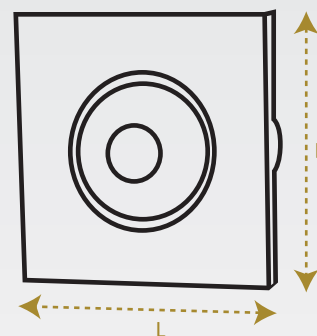
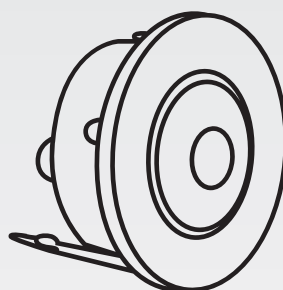
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

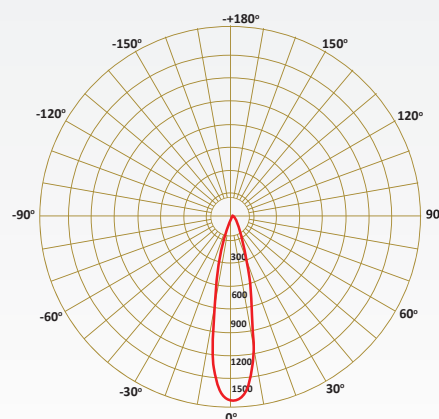
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLV84003	3W	315lm	Ø48x27h	Ø44
PLV85003	3W	315lm	Ø48x27h	Ø44
PLV86003	3W	315lm	Ø48x27h	Ø44
PLV87003	3W	315lm	48x48x27h	Ø44
PLV88003	3W	315lm	Ø48x27h	Ø44
PLV89003	3W	315lm	48x48x27h	Ø44

### Technical Drawings



2700K  
3000K  
4000K  
5000K  
6000K  
6500K



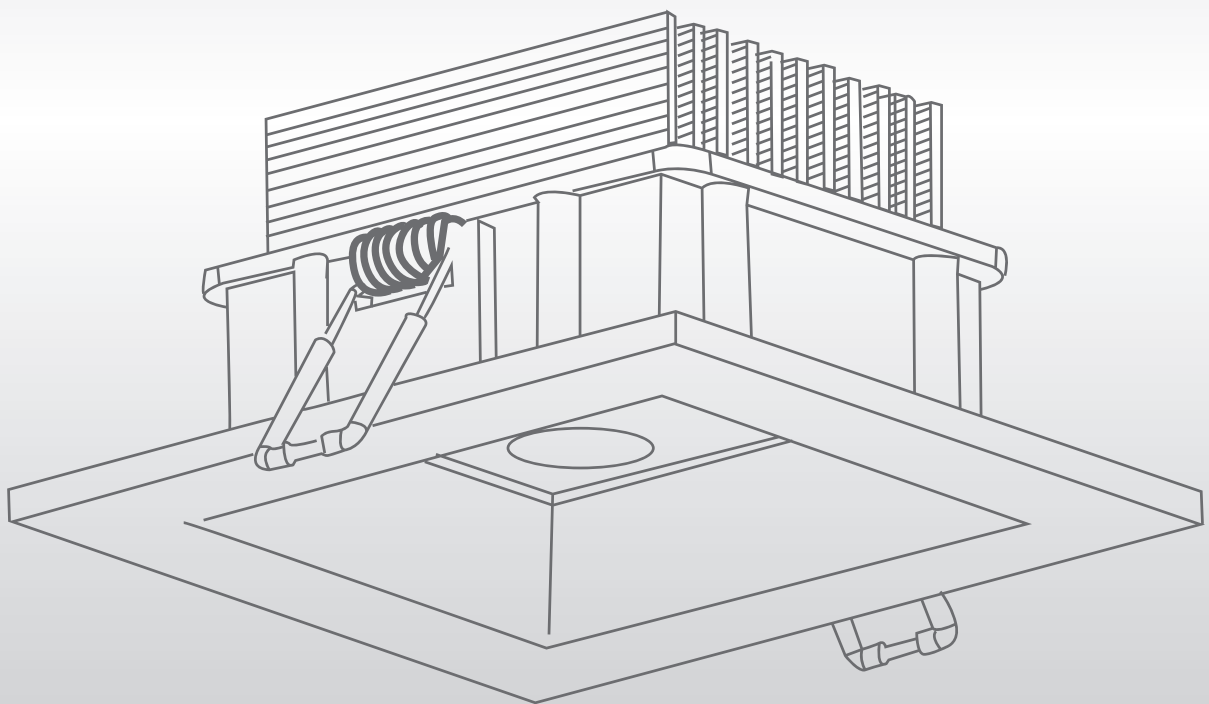
**A++**

85~265V  
50/60HZ

SPOT LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

# Down Lights





Down Recessed

This Albaro downlight is Stylish and extremely elegant in its finish. With a choice between special diffuser and high power lens to provide the chance to personalized the characteristics of the light output. Compact and curved in its design, the fixture has a really professional look and maximum flexibility in application. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended because of the classic square shape for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice of RAL Colors

**DIFFUSER:** Indirect Light

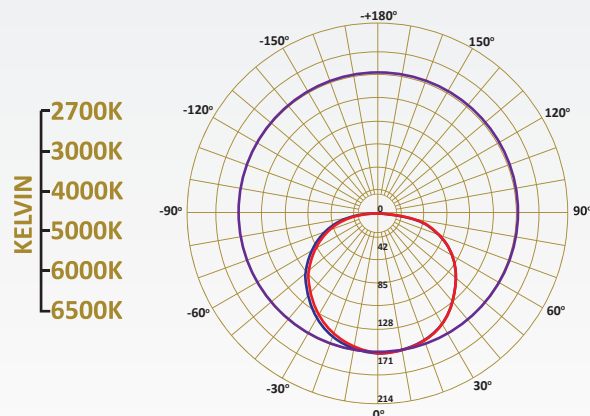
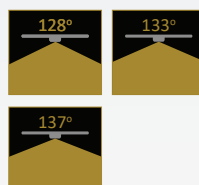
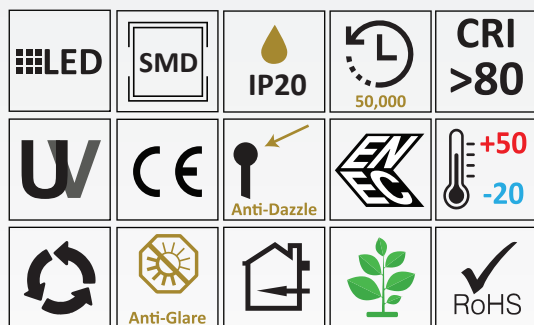
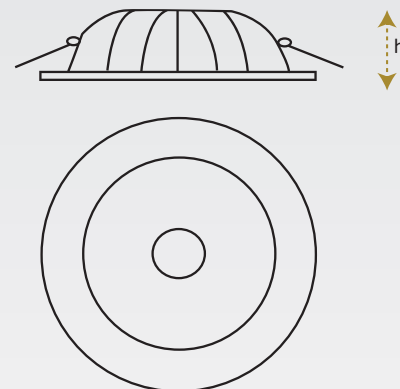
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLA2496T	8.9W	756.5lm	Ø110x34h	Ø94
PLA2496Q	8.9W	756.5lm	Ø110x34h	Ø94
PLA2496S	8.9W	756.5lm	Ø110x34h	Ø94
PLA2497T	11.9W	1011.5lm	Ø150x42h	Ø133
PLA2497Q	11.9W	1011.5lm	Ø150x42h	Ø133
PLA2497S	11.9W	1011.5lm	Ø150x42h	Ø133
PLA2498T	17.8W	1513lm	Ø180x48h	Ø155
PLA2498Q	17.8W	1513lm	Ø180x48h	Ø155
PLA2498S	17.8W	1513lm	Ø180x48h	Ø155

## Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Down Recessed

This Aldeno downlight is Stylish and extremely elegant in its frameless finish. High power COB downlight and high brightness with double reflectors design, shares with you the shining light and gorgeous feeling without glare. Die-casting aluminium heat sink, conducts the heat from the chip effectively, and ensure the lamp performance and long lifespan. High performance wall washer lighting brighten up without dead angle between wall and Ceiling. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures high performances and low consumptions. Possible Applications are Museum, Gallery, Showroom, Market, Shop etc.

**HOUSING:** Die cast aluminium

**REFLECTOR:** Anodized aluminium

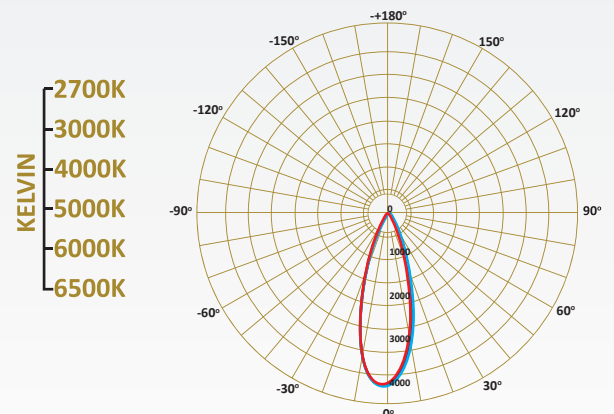
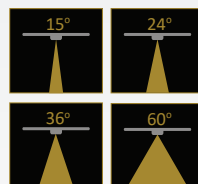
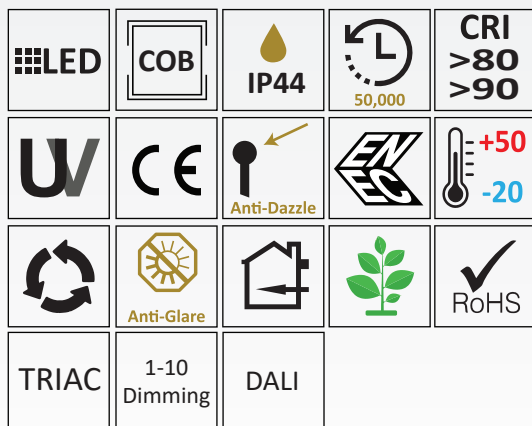
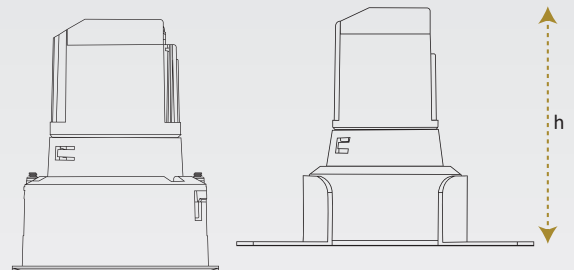
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Type	Power	Lumen	Dimension	Hole
PLA08005	Narrow	5W	600lm	Ø55 x 72h	Ø50
PLA09005	Narrow	5W	600lm	Ø82 x 80h	Ø75
PLA09008	Narrow	8W	960lm	Ø82 x 80h	Ø75
PLA09012	Narrow	12W	1440lm	Ø82 x 80h	Ø75
PLA10005	Trimless	5W	600lm	Ø48(90t) x 72h	Ø50
PLA10008	Trimless	8W	960lm	Ø48(90t) x 72h	Ø50
PLA11005	Trimless	5W	600lm	Ø74(145t) x 80h	Ø75
PLA10008	Trimless	8W	960lm	Ø74(145t) x 80h	Ø75
PLA11012	Trimless	12W	1440lm	Ø74(145t) x 100h	Ø75

## Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

# ALDENO ADJ

DOWN LIGHT

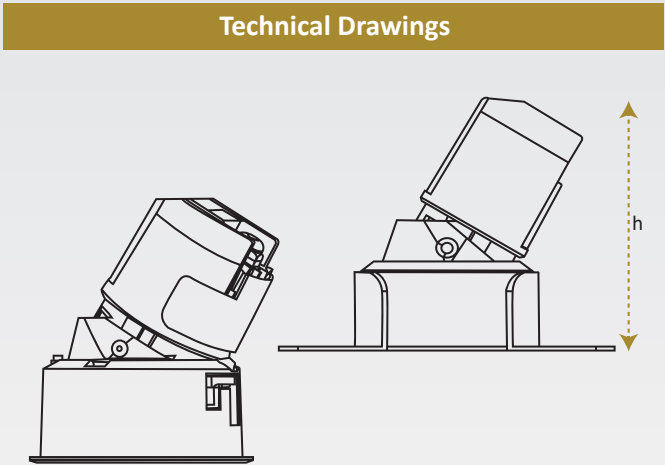


Down Recessed

This Aldeno Adj downlight is Stylish and extremely elegant in its frameless finish. High power COB downlight and high brightness with double reflectors design, shares with you the shining light and gorgeous feeling without glare. Die-casting aluminium heat sink, conducts the heat from the chip effectively, and ensure the lamp performance and long lifespan. High performance wall washer lighting brighten up without dead angle between wall and Ceiling. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures high performances and low consumptions. Possible Applications are Museum, Gallery, Showroom, Market, Shop etc.

- HOUSING:** Die cast aluminium
- REFLECTOR:** Anodized aluminium
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Type	Power	Lumen	Dimension	Hole
PLA12005	Narrow	5W	600lm	Ø55 x 72h	Ø50
PLA13005	Narrow	5W	600lm	Ø82 x 80h	Ø75
PLA13008	Narrow	8W	960lm	Ø82 x 80h	Ø75
PLA13012	Narrow	12W	1440lm	Ø82 x 80h	Ø75
PLA14005	Trimless	5W	600lm	Ø48(90t) x 72h	Ø50
PLA14008	Trimless	8W	960lm	Ø48(90t) x 72h	Ø50
PLA15005	Trimless	5W	600lm	Ø74(145t) x 80h	Ø75
PLA15008	Trimless	8W	960lm	Ø74(145t) x 80h	Ø75
PLA15012	Trimless	12W	1440lm	Ø74(145t) x 100h	Ø75



LED

COB

IP44

50,000

CRI >80 >90

W

CE

Anti-Dazzle

ENEC

+50 -20

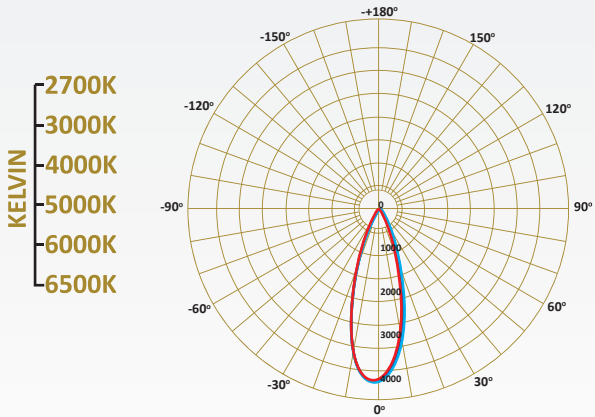
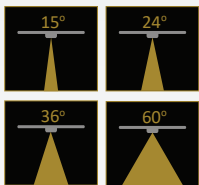
Anti-Glare

RoHS

TRIAC

1-10 Dimming

DALI



A++

85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER

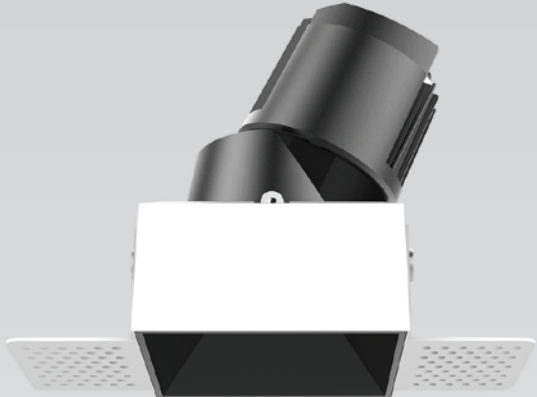
TRIDONIC PHILIPS SHARP

LED CHIP

PHILIPS CREE OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

# ALDENO ADJ QUADRO

## DOWN LIGHT

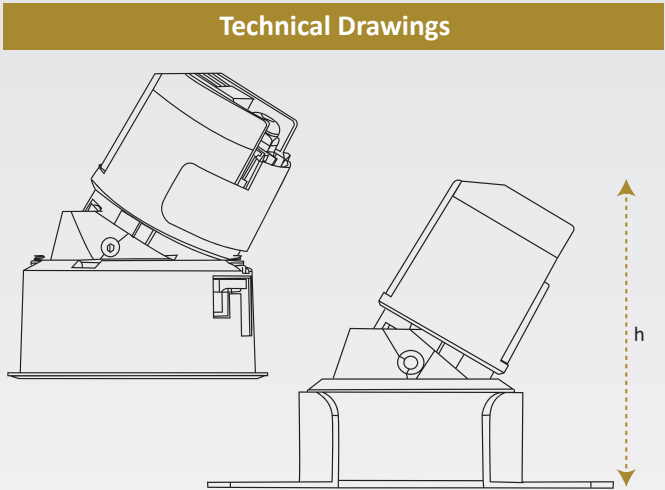


Down Recessed

This Aldeno Quadro downlight is Stylish and extremely elegant in its frameless finish. High power COB downlight and high brightness with double reflectors design, shares with you the shining light and gorgeous feeling without glare. Die-casting aluminium heat sink, conducts the heat from the chip effectively, and ensure the lamp performance and long lifespan. High performance wall washer lighting brighten up without dead angle between wall and Ceiling. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures high performances and low consumptions. Possible Applications are Museum, Gallery, Showroom, Market, Shop etc.

- HOUSING:** Die cast aluminium
- REFLECTOR:** Anodized aluminium
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Type	Power	Lumen	Dimension	Hole
PLA18005	Narrow	5W	600lm	82x82x80h	75x75
PLA18008	Narrow	8W	900lm	82x82x80h	75x75
PLA18012	Narrow	12W	1440lm	82x82x80h	75x75
PLA19005	Trimless	5W	600lm	74x74x80h	75x75
PLA19008	Trimless	8W	960lm	74x74x80h	75x75
PLA19012	Trimless	12W	1440lm	74x74x100h	75x75



LED

COB

IP44

50,000

CRI >80 >90

W

CE

Anti-Dazzle

ENEC

+50 -20

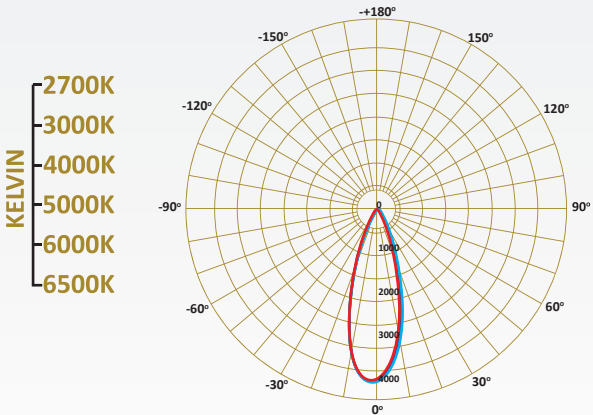
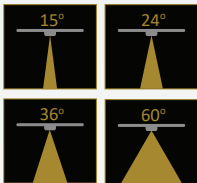
Anti-Glare

RoHS

TRIAC

1-10 Dimming

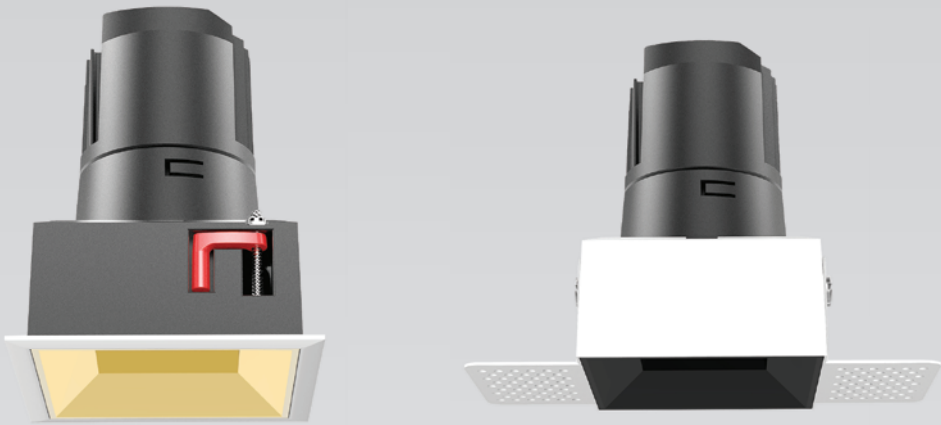
DALI



85~265V  
50/60HZ

# ALDENO QUADRO

DOWN LIGHT

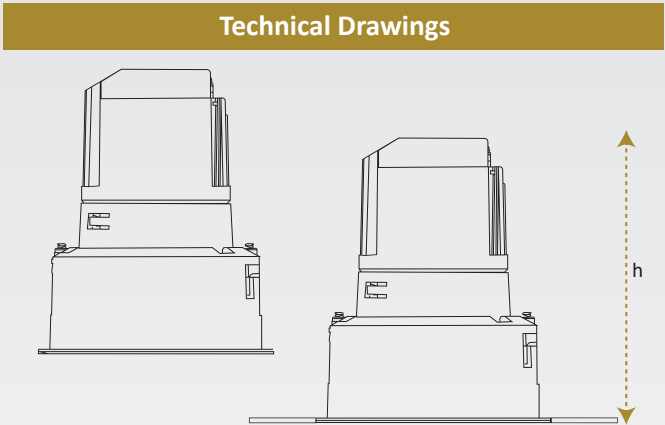


Down Recessed

This Aldeno Quadro downlight is Stylish and extremely elegant in its frameless finish. High power COB downlight and high brightness with double reflectors design, shares with you the shining light and gorgeous feeling without glare. Die-casting aluminium heat sink, conducts the heat from the chip effectively, and ensure the lamp performance and long lifespan. High performance wall washer lighting brighten up without dead angle between wall and Ceiling. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures high performances and low consumptions. Possible Applications are Museum, Gallery, Showroom, Market, Shop etc.

- HOUSING:** Die cast aluminium
- REFLECTOR:** Anodized aluminium
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Type	Power	Lumen	Dimension	Hole
PLA16005	Narrow	5W	600lm	82x82x80h	75x75
PLA16008	Narrow	8W	900lm	82x82x80h	75x75
PLA16012	Narrow	12W	1440lm	82x82x80h	75x75
PLA17005	Trimless	5W	600lm	74x74x80h	75x75
PLA17008	Trimless	8W	960lm	74x74x80h	75x75
PLA17012	Trimless	12W	1440lm	74x74x100h	75x75



LED

COB

IP44

50,000

CRI >80 >90

W

CE

Anti-Dazzle

ENEC

+50 -20

Recycling

Anti-Glare

House

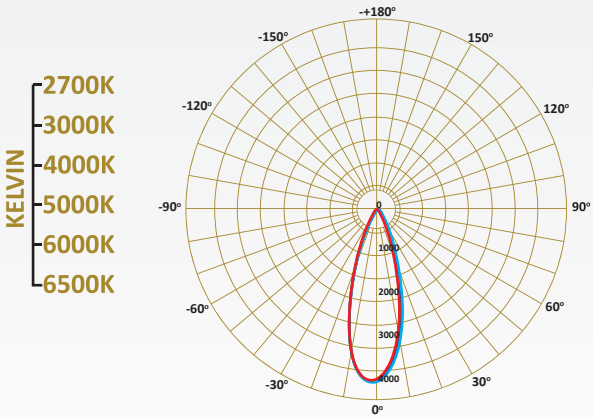
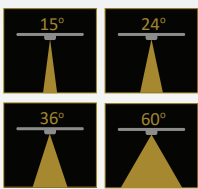
Plant

RoHS

TRIAC

1-10 Dimming

DALI



85~265V  
50/60HZ

## DOWN LIGHTS

LED DRIVER

TRIDONIC

PHILIPS

SHARP

LED CHIP

PHILIPS

CREE

OSRAM

GTI

BRIDGELUX

SAMSUNG

CITIZEN



Down Recessed

This Anfo downlight is Stylish and extremely elegant in its finish. Environmental friendly thanks to the energy and consumption savings guaranteed from its characteristics. The black frame and the ring can be full white as per preferences, the reflector has adjustable options to direction the light output. The LED chip Quality and our technical department promised that you will love it. The front ring using high-quality Polycarbonate make the whole lamp more lighter. With lens optics, the light effect is higher and the spot is more evenly. The front ring using high-quality pc make the whole lamp more lighter. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with powder coating in choice of RAL Colours

**DIFFUSER:** PMMA optical lens with low Glare Efficiency

**REFLECTOR:** Tile Pattern Anodized Aluminium

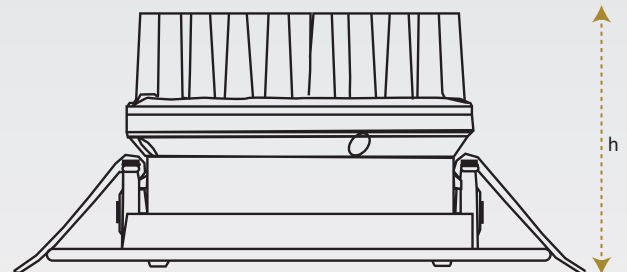
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

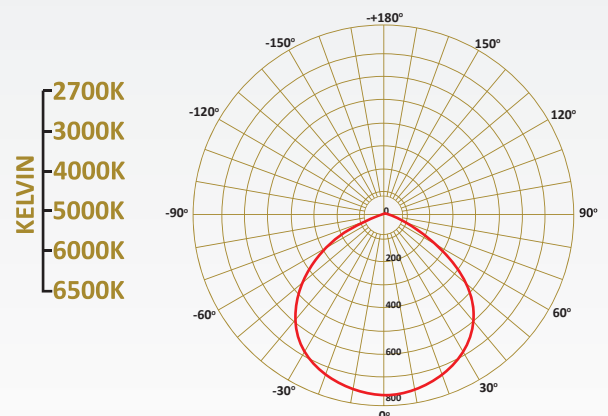
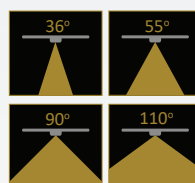
#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLA47008	8W	960lm	Ø87x33h	Ø80
PLA47015	15W	1800lm	Ø115x42h	Ø105
PLA47018	18W	2160lm	Ø142x50h	Ø130
PLA47028	28W	3360lm	Ø169x58h	Ø155
PLA47036	36W	4320lm	Ø217x70h	Ø200

#### Technical Drawings



LED	COB	IP44	50,000	CRI >90
U	CE	Anti-Dazzle	ENEC	+50 -20
Recycling	Anti-Glare	House	Plant	RoHS
Phase Dimming	1-10 Dimming	DALI		



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Down Recessed

This Carlo downlight is directable vertically of 30° built along minimalist and fascinating lines. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. Available in different sizes and possible applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

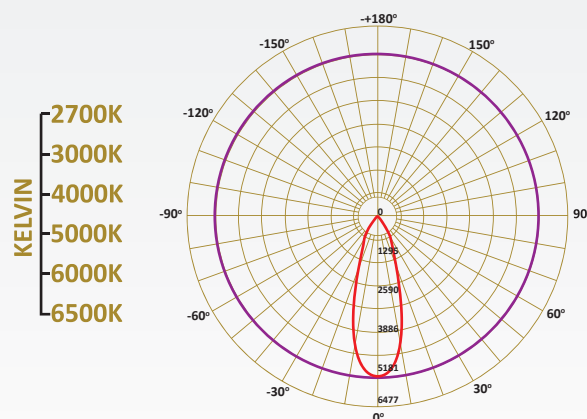
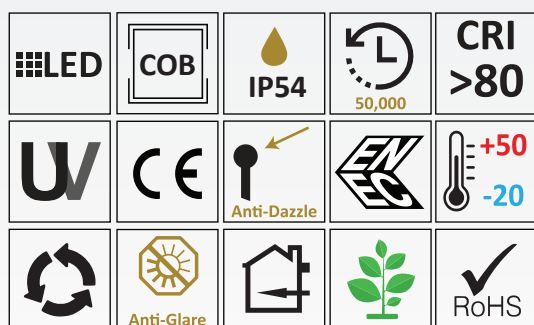
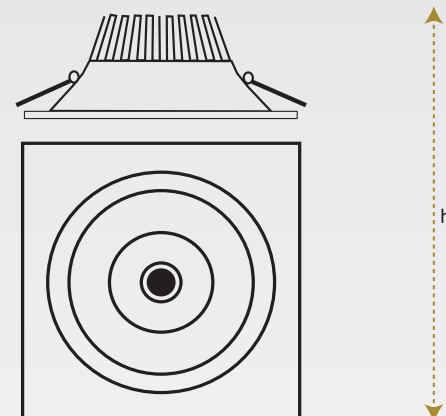
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLC2489T	6.2W	744lm	85x85x70h	Ø75
PLC2489Q	6.2W	744lm	85x85x70h	Ø75
PLC2490T	11.8W	1416lm	100x100x87h	Ø85
PLC2490T	11.8W	1416lm	100x100x87h	Ø85
PLC2491T	19.2W	2304lm	140x140x105h	Ø115
PLC2491Q	19.2W	2304lm	140x140x105h	Ø115
PLC2492T	29.4W	3528lm	175x175x115h	Ø150
PLC2492T	29.4W	3528lm	175x175x115h	Ø150

#### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS







Down Recessed

This Como is the perfect balance between efficiency, performance and comfortable relaxing light effect results. The wide beam angle is provided thanks to the deep position of the light source. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. We have to think about energy saving as priority. Although the light affects the health, mood of the customers/employees. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with powder coating in choice of RAL Colors

**DIFFUSER:** Polycarbonate Frosted Diffuser

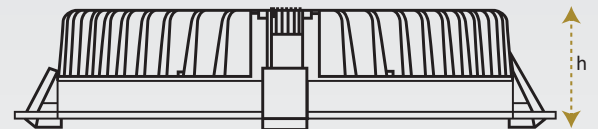
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

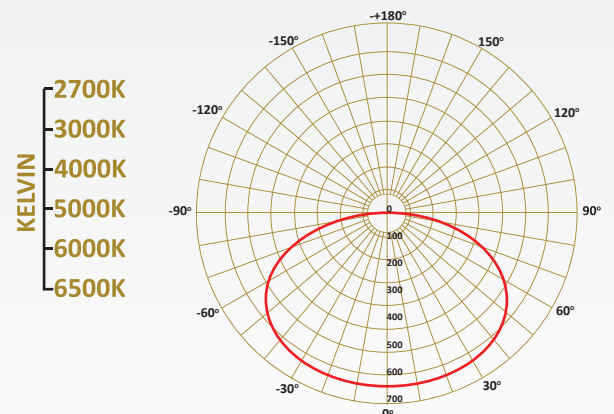
#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLC62007	7W	700lm	Ø80 x 47h	Ø60
PLC62010	10W	1000lm	Ø110 x 30h	Ø90
PLC62013	13W	1300lm	Ø145 x 45h	Ø120
PLC62018	18W	1800lm	Ø170 x 45h	Ø140
PLC62025	25W	2500lm	Ø190 x 45h	Ø160
PLC62035	35W	3500lm	Ø228 x 45h	Ø200
PLC62045	45W	4500lm	Ø280 x 52h	Ø230

#### Technical Drawings



LED	COB	IP44	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Recycling symbol	Anti-Glare	RoHS		
PHASE DIMMING	1-10 Dimming	DALI		



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

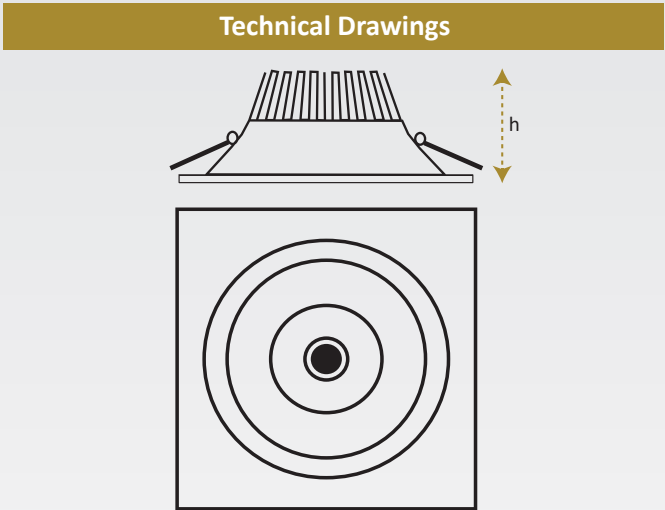


Down Recessed

This Corte downlight is directable vertically of 30° built along minimalist and fascinating lines. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. Available in different sizes and possible applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

- HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors  
**DIFFUSER:** Tempered Glass  
**REFLECTOR:** Anodized Aluminium  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLC2485T	6.9W	828lm	Ø85x70h	Ø75
PLC2485Q	6.9W	828lm	Ø85x70h	Ø75
PLC2486T	11.4W	1368lm	Ø100x87h	Ø85
PLC2486T	11.4W	1368lm	Ø100x87h	Ø85
PLC2487T	19.3W	2316lm	Ø140x105h	Ø115
PLC2487Q	19.3W	2316lm	Ø140x105h	Ø115
PLC2488T	29.7W	3564lm	Ø175x115h	Ø150
PLC2488T	29.7W	3564lm	Ø175x115h	Ø150



LED

COB

IP54

50,000

CRI >80

W

CE

Anti-Dazzle

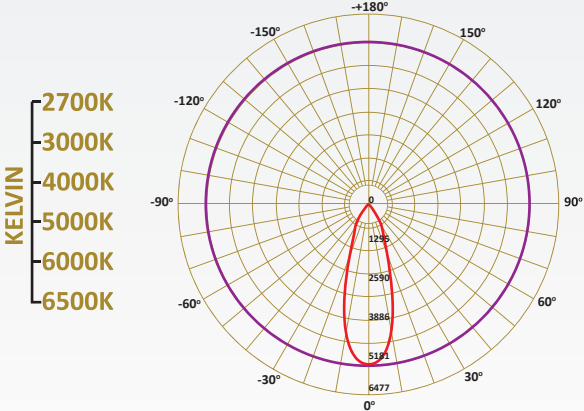
ENEC

+50 -20

Anti-Glare

RoHS

CREE



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER

TRIDONIC PHILIPS SHARP

LED CHIP

PHILIPS CREE OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN



Down Recessed

This Drena downlight is Stylish and extremely elegant in its finish. The lamp body consists of high heat dissipation, corrosion resistant and durable aluminum material. Very easy tool-free installation and distinguished design which includes the “adjustable” feature, so the chance to orient the light direction. The front ring using high-quality Polycarbonate make the whole lamp more lighter. With lens optics, the light effect is higher and the spot is more evenly. The front ring using high-quality pc make the whole lamp more lighter. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized aluminium

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

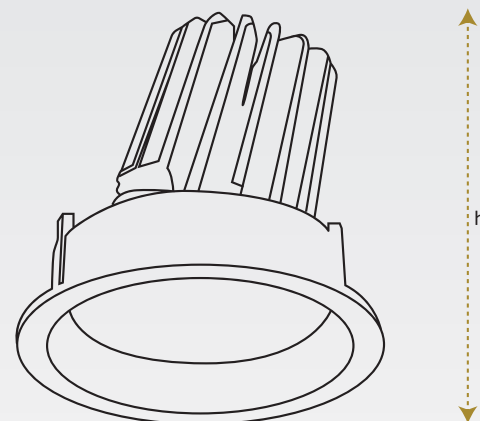
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLD67010	10W	1070lm	Ø108 x 101h	Ø95
PLD67015	15W	1605lm	Ø108 x 118h	Ø95

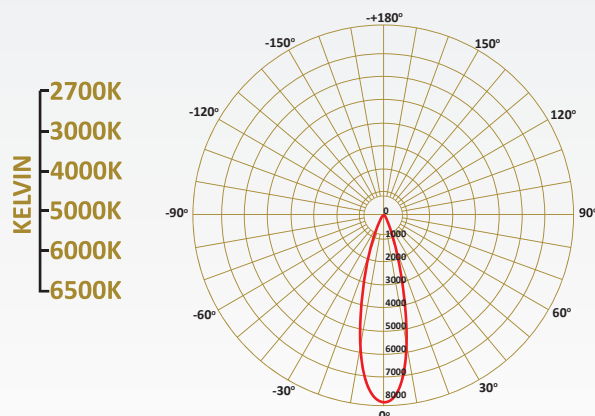
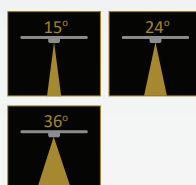
**Finish**

- ☐ White
- ☐ Silver
- ☐ Chrome

## Technical Drawings



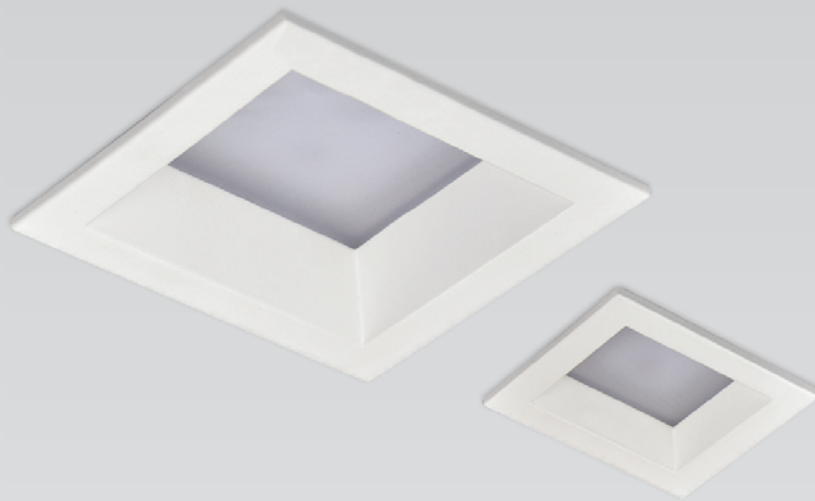
LED	COB	IP44	50,000	CRI >80 >90
U	CE	Anti-Dazzle	ENEC	+50 -20
Recycling	Anti-Glare	House	Plant	RoHS
Phase Dimming	1-10 Dimming	DALI		



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Down Recessed

This Ferno downlight is Stylish and extremely elegant in its finish. With a choice between special diffuser and high power lens to provide the chance to personalized the characteristics of the light output. Compact and curved in its design, the fixture has a really professional look and maximum flexibility in application. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended because of the classic square shape for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice of RAL Colors

**DIFFUSER:** Frosted Polycarbonate

**REFLECTOR:** Anodized Aluminium

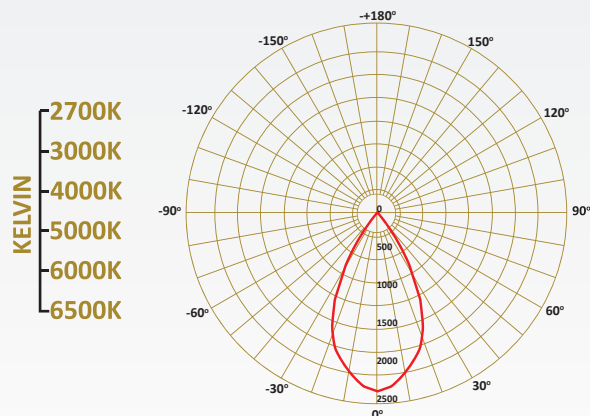
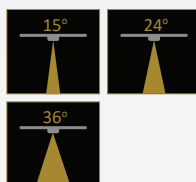
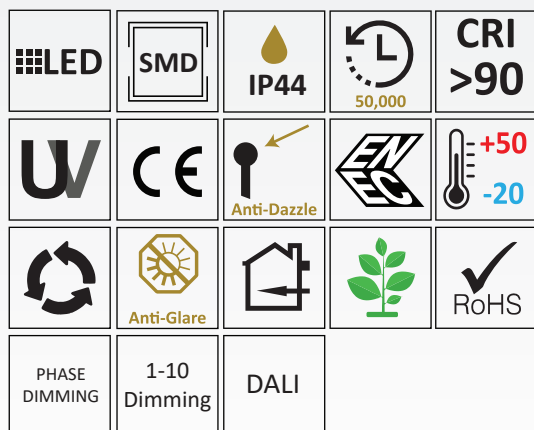
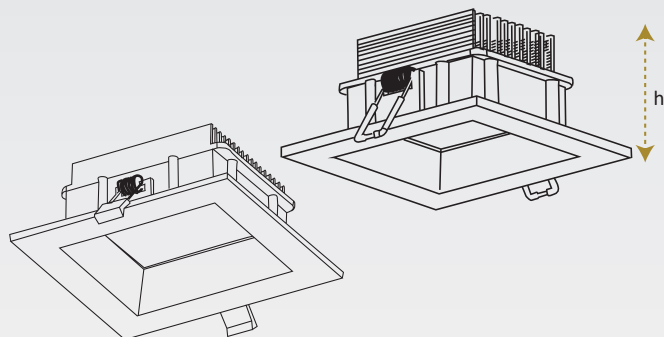
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLF61008	8W	880lm	100x110x60h	85x85
PLF61020	20W	2200lm	140x154x65h	120x120

#### Technical Drawings



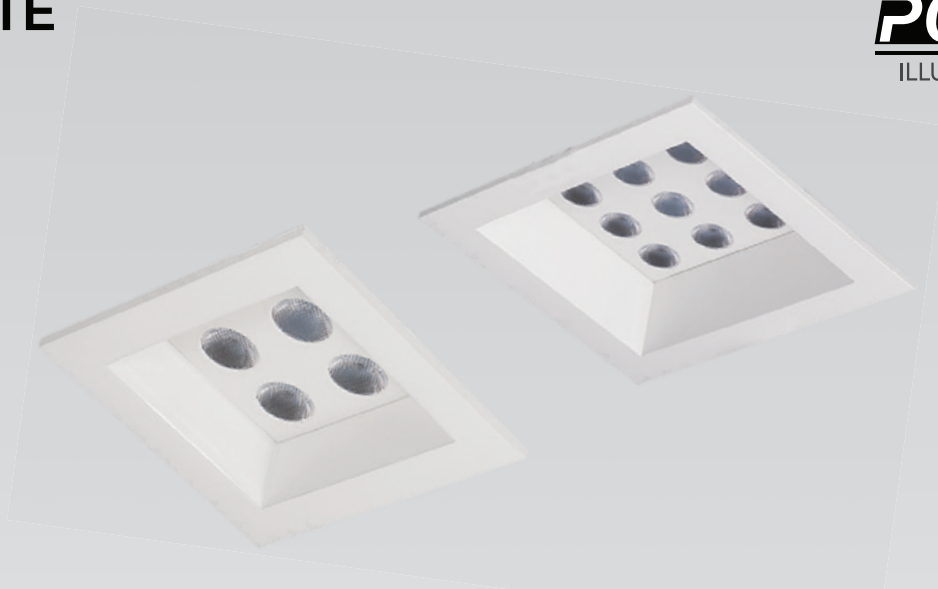
85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

# FORTE LENTE

## DOWN LIGHT



Down Recessed

This Forte Lente recessed down light with deep light source to provide the lowest glare effect possible in a high recommended and high efficient LED system. With a choice between special diffuser and high power lens to provide the chance to personalized the characteristics of the light output. It is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light. Square classic shape suitable to be applied in offices, wardrobe and garbage rooms, staircase, shops, malls, hospitals.

**HOUSING:** Die Cast Aluminium Powder Coated With Choice Of Ral Colors

**DIFFUSER:** Frosted Polycarbonate Lens

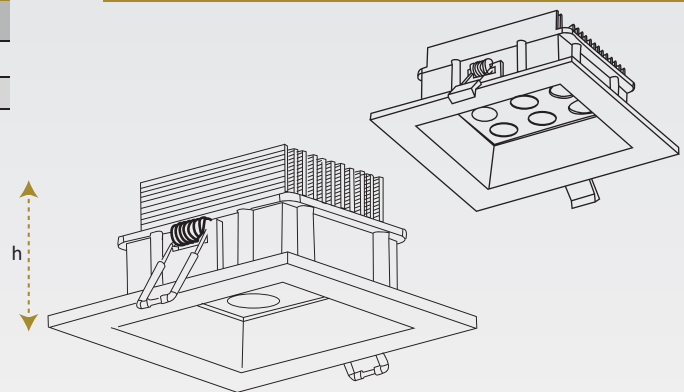
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLF60006	6W	660lm	100x110x60h	85x85
PLF60012	12W	1320lm	140x154x65h	120x120

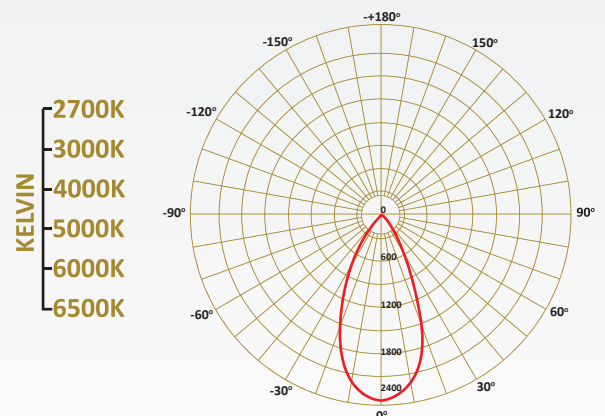
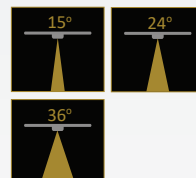
### Technical Drawings



PHASE DIMMING	1-10 Dimming	DALI		



85~265V  
50/60HZ



### DOWN LIGHTS



Down Recessed

This Lecco downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect make the look classy and elegant. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with patent heat radiation structure, Upcast air design for good heat dissipation.

**DIFFUSER:** Tempered Glass Lens

**REFLECTOR:** Anodized Aluminum Reflector

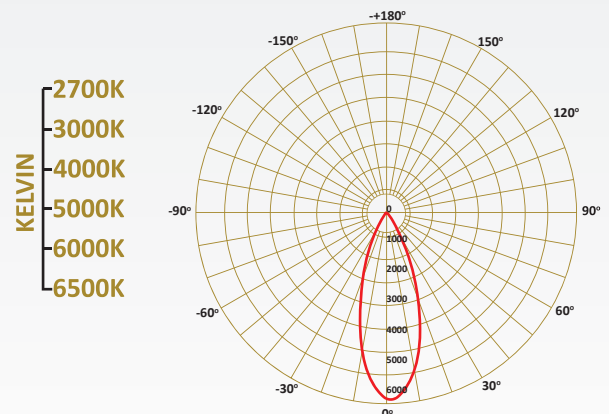
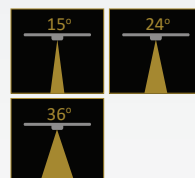
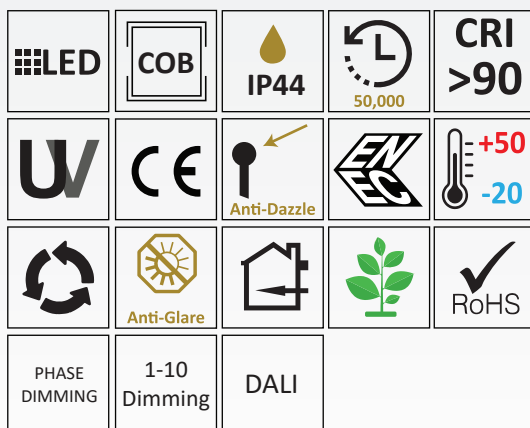
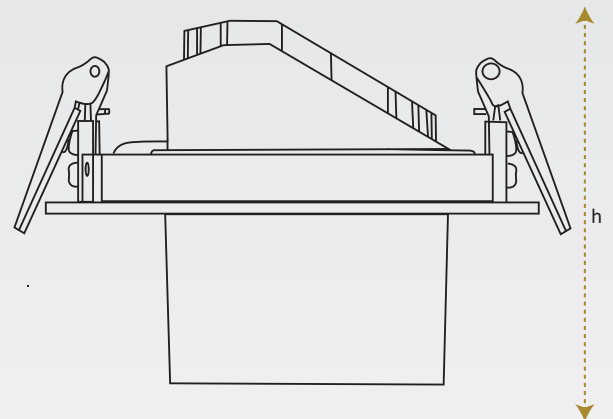
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL54018	18W	1818lm	Ø131x96h	Ø120

#### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI LED CHIP  
BRIDGELUX SAMSUNG CREE CITIZEN





Down Recessed

This Lenti downlight is directable built along minimalist and fascinating lines. The item comes equipped with reflector and clear protection glass or with polycarbonate opal diffuser. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. Energy and economy savings are a little advantage compared to the design of this item, which makes technicians and artists in love with it..It is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium Powder Coated With Choice Of Ral Colors

**DIFFUSER:** Opal PMMA

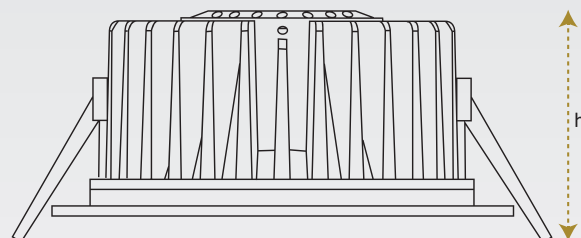
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

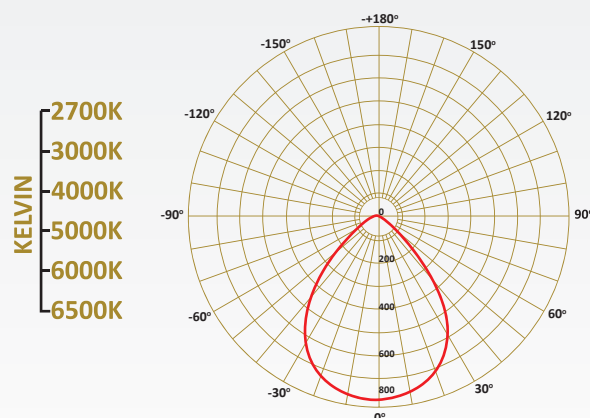
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL63010	10W	1200lm	Ø100x45h	Ø90
PLL63016	16W	1920lm	Ø140x62h	Ø120
PLL63022	22W	2640lm	Ø190x62h	Ø175

## Technical Drawings



PHASE DIMMING	1-10 Dimming	DALI		



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Down Recessed

This Nave Adj downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect while Quad shape for this item make the look classy and elegant. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with patent heat radiation structure, Upcast air design for good heat dissipation.

**DIFFUSER:** Tempered Glass Lens

**REFLECTOR:** Anodized Aluminum Reflector

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

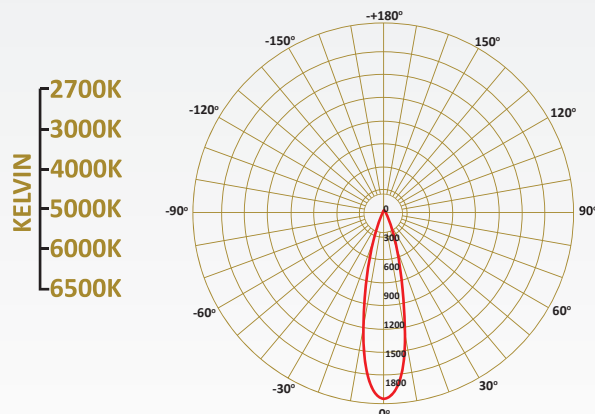
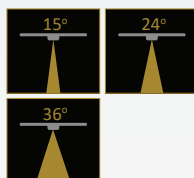
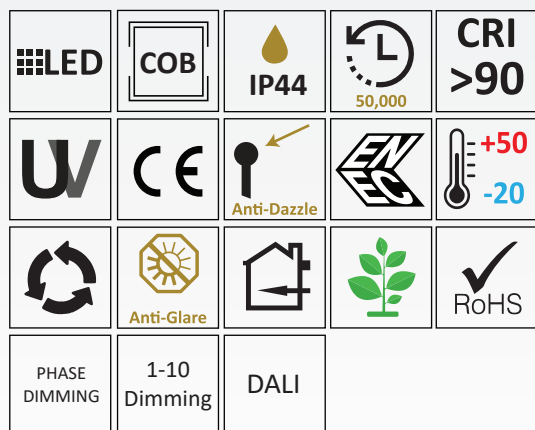
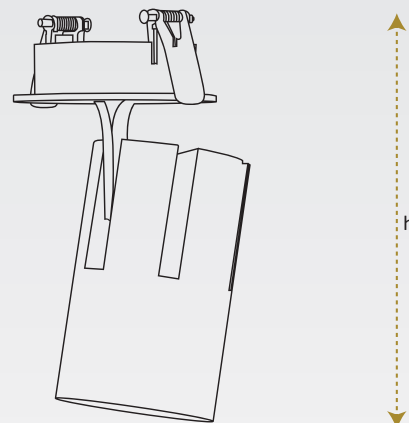
#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL55020	20W	2280lm	Ø100x130x190h	Ø90
PLL55025	25W	2850lm	Ø100x130x190h	Ø90
PLL55030	30W	3420lm	Ø100x130x190h	Ø90

**Finish**

- ☐ White
- ☐ Silver
- ☐ Satin
- ☒ Black

#### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Down Recessed

This Manzolo downlight is directable horizontally of 360° and vertically of 90°. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. Available in different sizes and possible applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

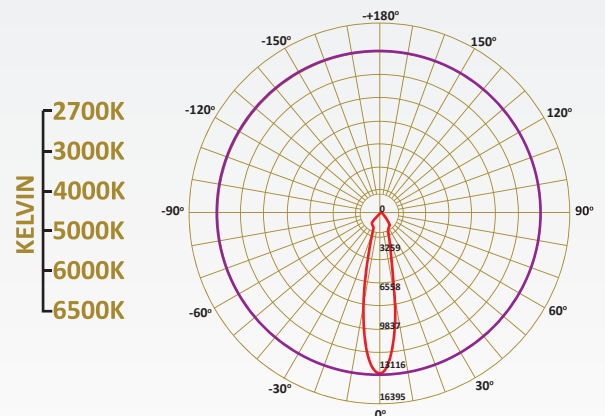
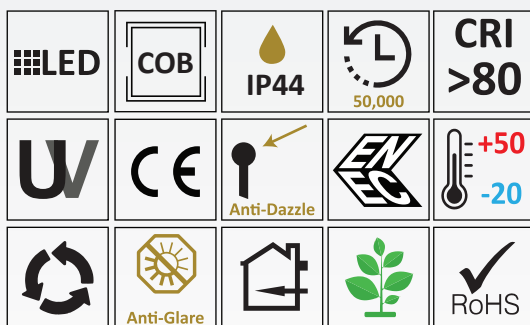
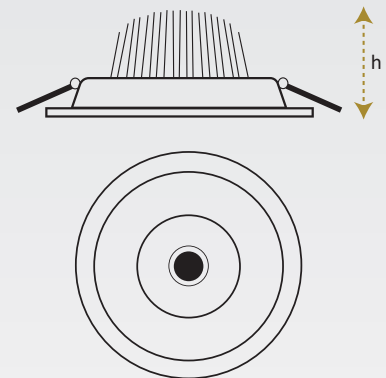
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM2473T	29.7W	3564lm	Ø156x102h	Ø142
PLM2473Q	29.7W	3564lm	Ø156x102h	Ø142
PLM2472T	44.3W	5316lm	Ø186x130h	Ø175
PLM2472Q	44.3W	5316lm	Ø186x130h	Ø175

## Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Down Recessed

This Meano downlight is Stylish and extremely elegant in its frameless finish. These eco-friendly lights offer excellent brightness and comfort. Die-casting aluminium heat sink, conducts the heat from the chip effectively, and ensure the lamp performance and long lifespan. High power COB downlight and high brightness with double reflectors produce shining light and gorgeous feeling without glare. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium

**REFLECTOR:** Anodized aluminium

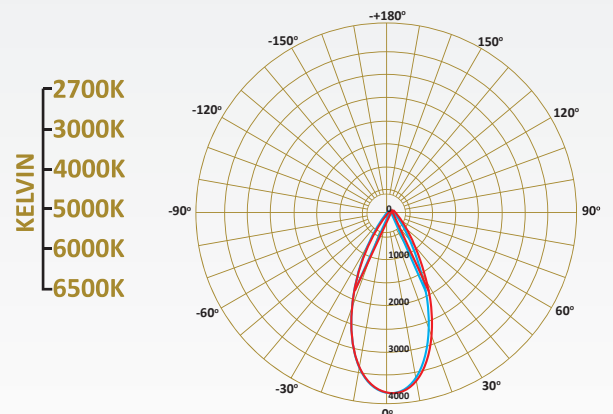
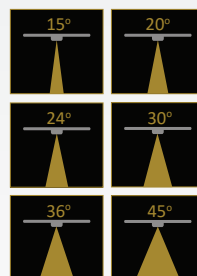
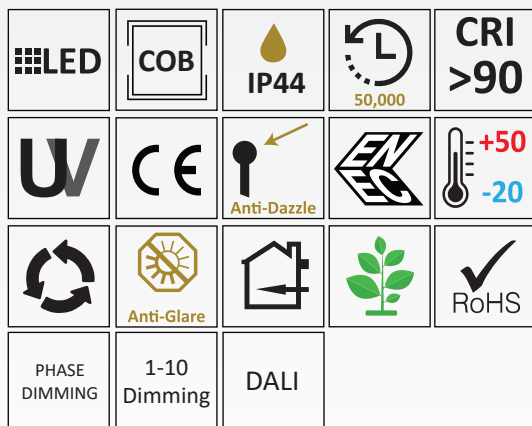
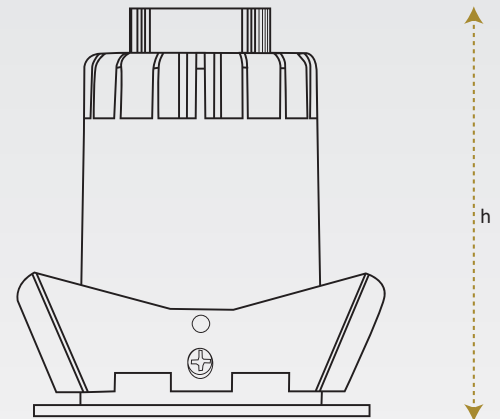
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM04010	10W	1200lm	Ø95 x 125h	Ø85
PLM04015	15W	1800lm	Ø95 x 125h	Ø85
PLM05015	15W	1800lm	Ø130 x 165.5h	Ø120
PLM05020	20W	2400lm	Ø130 x 165.5h	Ø120
PLM05025	25W	3000lm	Ø130 x 165.5h	Ø120
PLM05030	30W	3600lm	Ø130 x 145h	Ø120
PLM06015	15W	1800lm	Ø160 x 165h	Ø150
PLM06020	20W	2400lm	Ø160 x 165h	Ø150
PLM06025	25W	3000lm	Ø160 x 165h	Ø150
PLM07030	30W	3600lm	Ø180 x 180h	Ø170
PLM07040	40W	4800lm	Ø180 x 180h	Ø170

### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Down Recessed

This Melta downlight is Stylish and extremely elegant in its frameless finish. These eco-friendly lights offer excellent brightness and comfort. Die-casting aluminium heat sink, conducts the heat from the chip effectively, and ensure the lamp performance and long lifespan. High power COB downlight and high brightness with double reflectors produce shining light and gorgeous feeling without glare. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium

**REFLECTOR:** Anodized aluminium

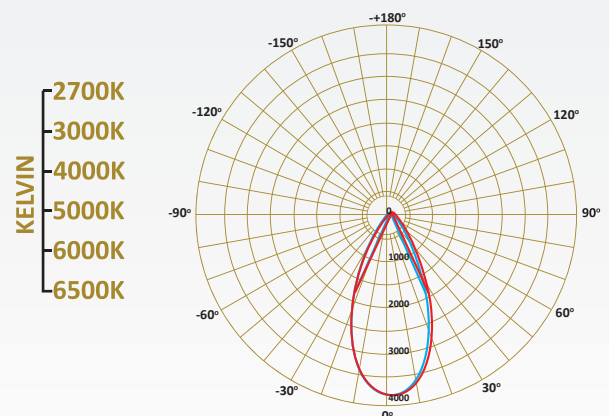
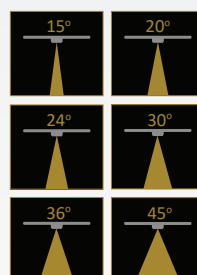
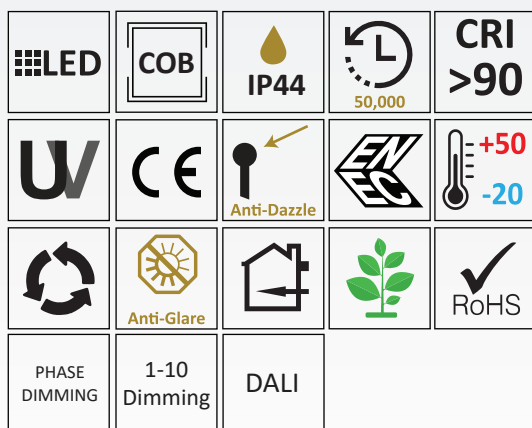
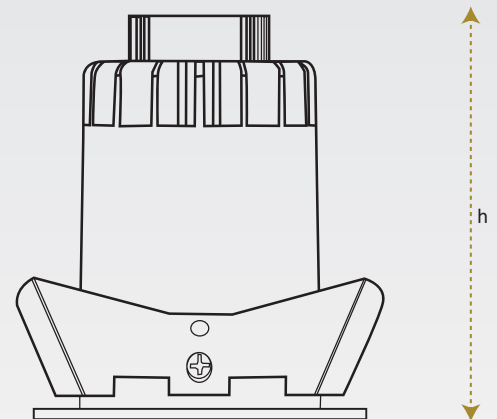
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM00010	10W	1200lm	Ø95 x 125h	Ø85
PLM00015	15W	1800lm	Ø95 x 125h	Ø85
PLM01015	15W	1800lm	Ø130 x 165.5h	Ø120
PLM01020	20W	2400lm	Ø130 x 165.5h	Ø120
PLM01025	25W	3000lm	Ø130 x 165.5h	Ø120
PLM01030	30W	3600lm	Ø130 x 145h	Ø120
PLM02015	15W	1800lm	Ø160 x 165h	Ø150
PLM02020	20W	2400lm	Ø160 x 165h	Ø150
PLM02025	25W	3000lm	Ø160 x 165h	Ø150
PLM03030	30W	3600lm	Ø180 x 180h	Ø170
PLM03040	40W	4800lm	Ø180 x 180h	Ø170

## Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI LEDVANCE BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE





Down Recessed

This Nardis downlight is Stylish and extremely elegant in its finish. Environmental friendly thanks to the energy and consumption savings guaranteed from its characteristics. The black frame and the ring can be full white as per preferences, the reflector has adjustable options to direction the light output. The LED chip Quality and our technical department promised that you will love it. The front ring using high-quality Polycarbonate make the whole lamp more lighter. With lens optics, the light effect is higher and the spot is more evenly. The front ring using high-quality pc make the whole lamp more lighter. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere

**HOUSING:** Die cast aluminium with powder coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** High Purity Anodized aluminium

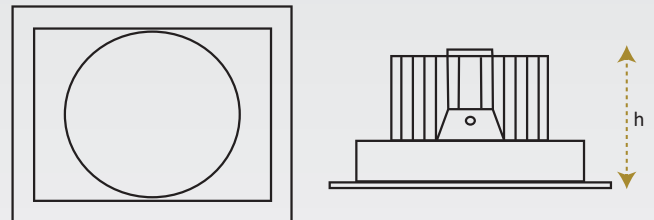
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

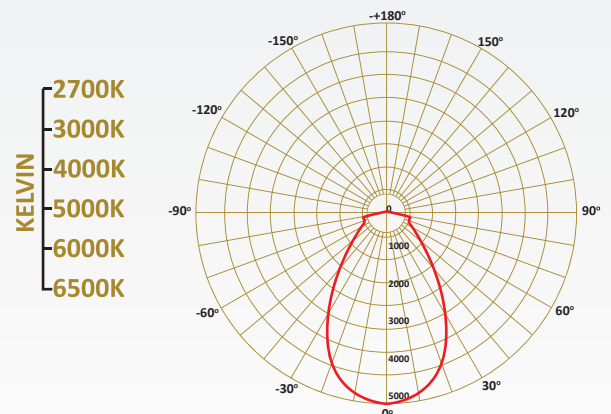
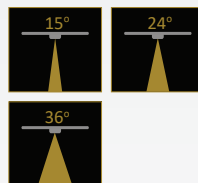
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLN49023	23W	2576lm	180x180x100h	170x170
PLN49033	33W	3696lm	180x180x100h	170x170

### Technical Drawings



LED	COB	IP44	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Recycling symbol	Anti-Glare	House icon	Plant icon	RoHS
Phase Dimming	1-10 Dimming	DALI		



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Down Recessed

This Nave downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect while Quad shape for this item make the look classy and elegant. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass Lens

**REFLECTOR:** Pure Anodized Aluminum Reflector

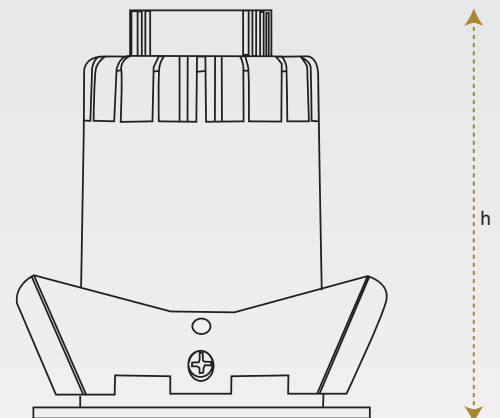
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

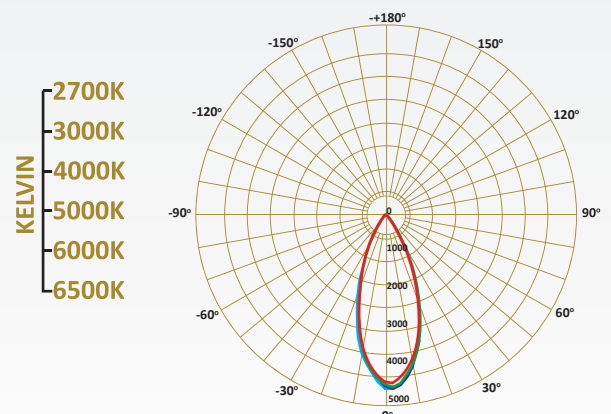
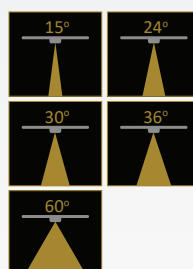
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLN20005	5W	600lm	Ø65x79h	Ø55
PLN20008	8W	960lm	Ø65x79h	Ø55
PLN21010	10W	1200lm	Ø75x84h	Ø65
PLN22015	15W	1800lm	Ø102x97h	Ø90
PLN22020	20W	2400lm	Ø102x97h	Ø90
PLN22030	30W	3600lm	Ø102x112h	Ø90
PLN23030	30W	3600lm	Ø145x116h	Ø130
PLN23040	40W	4800lm	Ø145x116h	Ø130

## Technical Drawings



LED	COB	IP44	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Anti-Glare	RoHS	PHASE DIMMING	1-10 Dimming	DALI



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE

# NAVE ADJ

## DOWN LIGHT

**POLALUCE**  
ILLUMINAZIONE MODERNA



Down Recessed

This Nave Adj downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect while Quad shape for this item make the look classy and elegant. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with patent heat radiation structure, Upcast air design for good heat dissipation.

**DIFFUSER:** Tempered Glass Lens

**REFLECTOR:** Anodized Aluminum Reflector

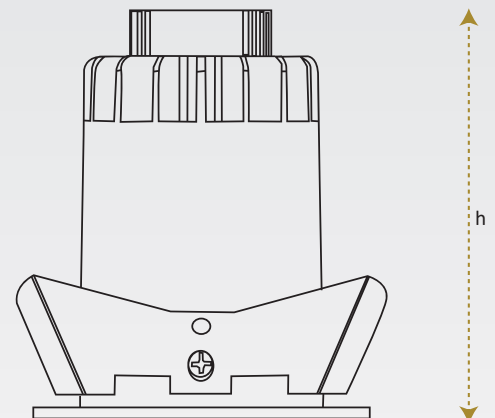
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

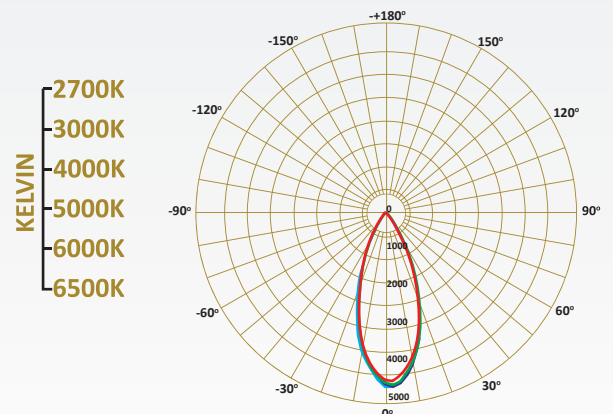
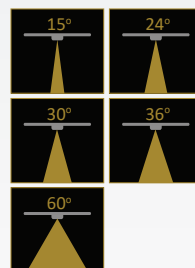
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLN24005	5W	600lm	Ø75x79h	Ø65
PLN24008	8W	960lm	Ø75x79h	Ø65
PLN25010	10W	1200lm	Ø85x84h	Ø75
PLN26015	15W	1800lm	Ø120x98h	Ø110
PLN26020	20W	2400lm	Ø120x98h	Ø110
PLN26030	30W	3600lm	Ø120x115h	Ø110
PLN27030	30W	3600lm	Ø160x125h	Ø145
PLN27040	40W	4800lm	Ø160x125h	Ø145

### Technical Drawings



LED	COB	IP44	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Recycling	Anti-Glare	House	Plant	RoHS
PHASE DIMMING	1-10 Dimming	DALI		



**A++**

**85~265V**  
**50/60HZ**

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



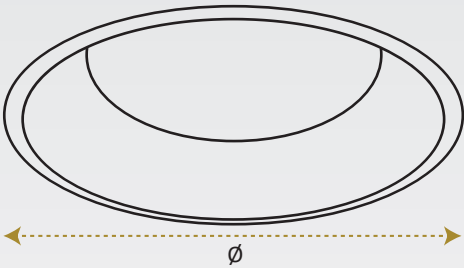
Down Recessed

This Oleggio is the perfect balance between efficiency, performance and comfortable relaxing light effect results. The wide beam angle is provided thanks to the deep position of the light source. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. We have to think about energy saving as priority. Although the light affects the health, mood of the customers/employees. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

- HOUSING:** Die cast aluminium with powder coating in choice of RAL Colors
- DIFFUSER:** Polycarbonate Frosted Diffuser
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLO92012	12W	1320lm	Ø120 x 50h	Ø110
PLO92018	18W	1980lm	Ø155 x 50h	Ø145
PLO92024	24W	2640lm	Ø175 x 50h	Ø165

Technical Drawings



LED

COB

IP54

50,000

CRI >90

W

CE

Anti-Dazzle

ENEC

+50  
-20

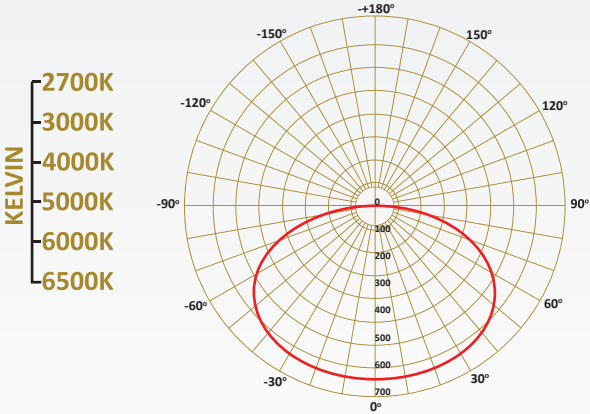
Anti-Glare

RoHS

SWITCH DIMMING



85~265V  
50/60HZ





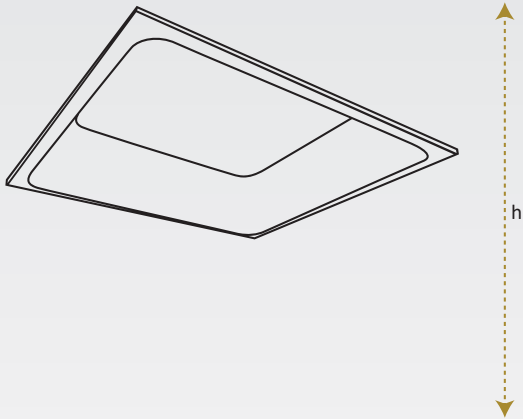
Down Recessed

This Oleggio Quadro downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect make the look classy and elegant. Compact and curved in its design, the fixture has a really professional look and maximum flexibility in application. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

- HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors  
**DIFFUSER:** Polycarbonate Frosted Diffuser  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLO93012	12W	1320lm	110x110x50h	100x100
PLO93018	18W	1980lm	145x145x50h	135x135
PLO93024	24W	2640lm	170x170x50h	160x160

Technical Drawings



LED

COB

IP54

50,000

CRI >90

W

CE

Anti-Dazzle

ENEC

+50  
-20

Anti-Glare

RoHS

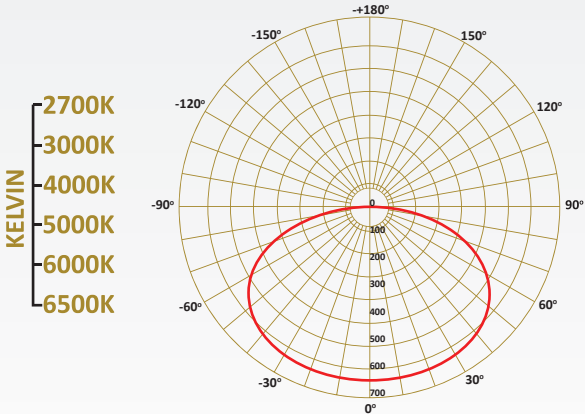
PHASE DIMMING

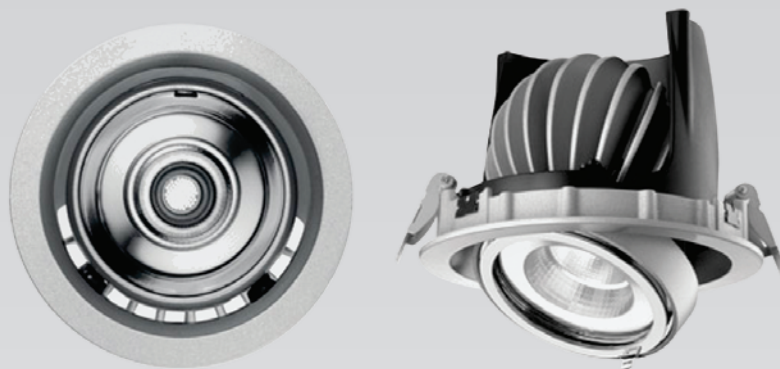
1-10 Dimming

DALI



85~265V  
50/60HZ





Down Recessed

This Ovada downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect while Quad shape for this item make the look classy and elegant. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors

**DIFFUSER:** Frosted Tempered Glass

**REFLECTOR:** Anodized Aluminium

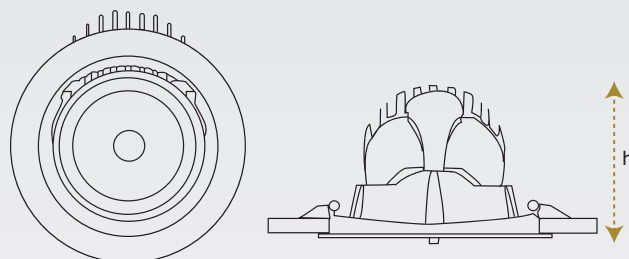
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLO53030	30W	3060lm	Ø156x102h	Ø150
PLO53045	45W	4590lm	Ø186x125h	Ø175

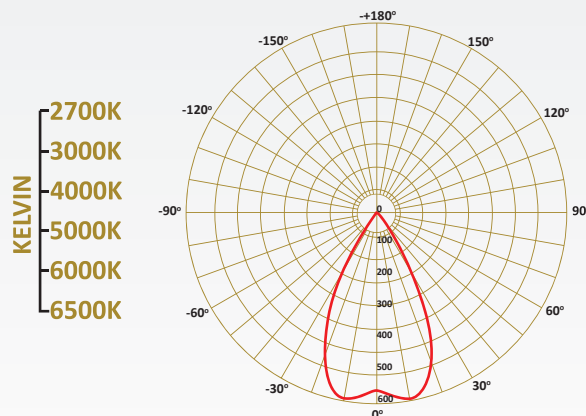
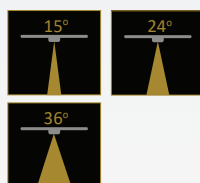
#### Technical Drawings



LED	COB	IP44	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Anti-Glare				RoHS
PHASE DIMMING	1-10 Dimming	DALI		



85~265V  
50/60HZ



#### DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Down Recessed

This Pavia downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect make the look classy and elegant. Compact and curved in its design, the fixture has a really professional look and maximum flexibility in application. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with patent heat radiation structure, Upcast air design for good heat dissipation.

**DIFFUSER:** Tempered Glass Lens

**REFLECTOR:** Micro-prismatic Aluminium

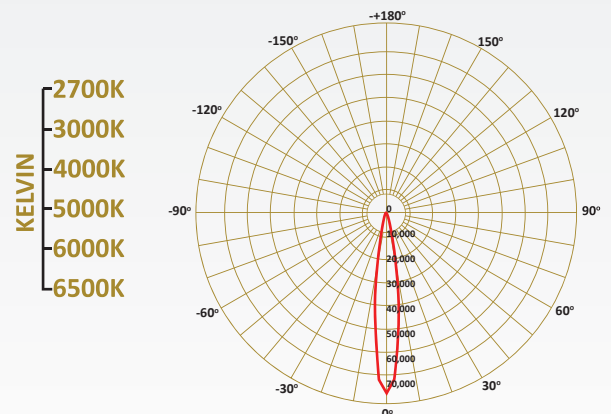
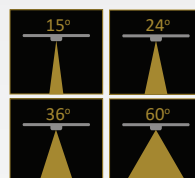
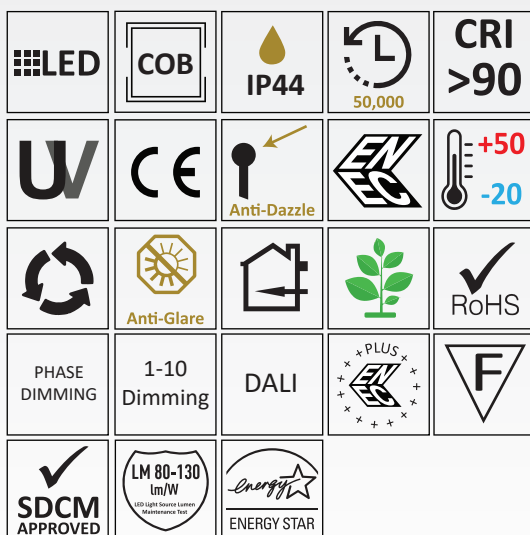
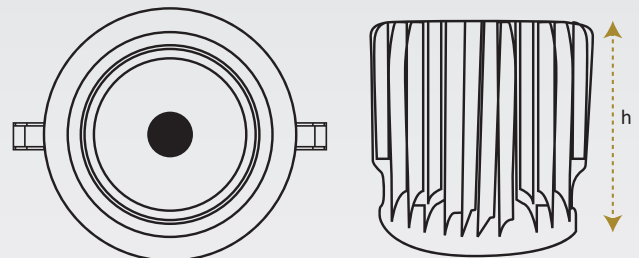
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Component	Power	Lumen	Dimension	Hole
PLP57000	Fixture	-	-	Ø190 x 60h	Ø170
PLP46025	LED Module	25W	2750lm	Ø100 x 95h	-
PLP46035	LED Module	35W	3850lm	Ø100 x 95h	-
PLP46045	LED Module	45W	4950lm	Ø100 x 95h	-

#### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Down Recessed

This Pinzolo downlight is Stylish and extremely elegant in its finish. Innovative design and the opportunity to adjust the light output direction, with two layers of ring which let you complete the movement in all four directions. The LED chip Quality and our technical department promised that you will love it. The front ring using high-quality Polycarbonate make the whole lamp more lighter. With lens optics, the light effect is higher and the spot is more evenly. The front ring using high-quality pc make the whole lamp more lighter. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with powder coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** High Purity Anodized aluminium

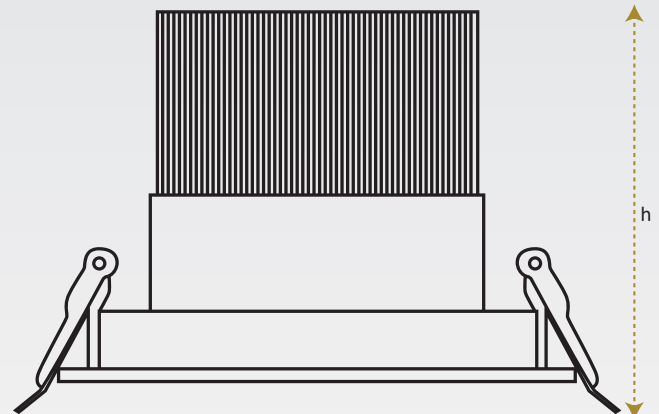
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

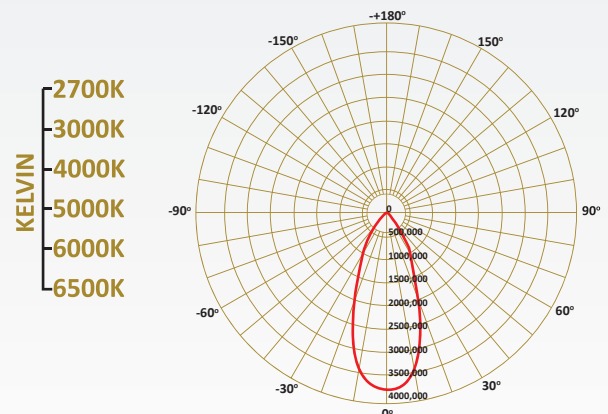
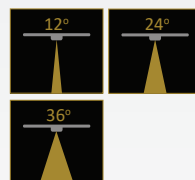
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP48015	15W	1800lm	Ø140 x 113h	Ø125
PLP48020	20W	2400lm	Ø160 x 115h	Ø145
PLP48030	30W	3600lm	Ø180 x 130h	Ø165

## Technical Drawings



LED	COB	IP44	50,000	CRI >90
U	CE	Anti-Dazzle	ENEC	+50 -20
Recycling	Anti-Glare	House	Plant	RoHS
Phase Dimming	1-10 Dimming	DALI		



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Down Recessed

This Pombia is the perfect balance between efficiency, performance and comfortable relaxing light effect results. The wide beam angle is provided thanks to the deep position of the light source. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. We have to think about energy saving as priority. Although the light affects the health, mood of the customers/employees. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with powder coating in choice of RAL Colors

**DIFFUSER:** Tempered Frosted Glass or Polycarbonate PMMA Diffuser

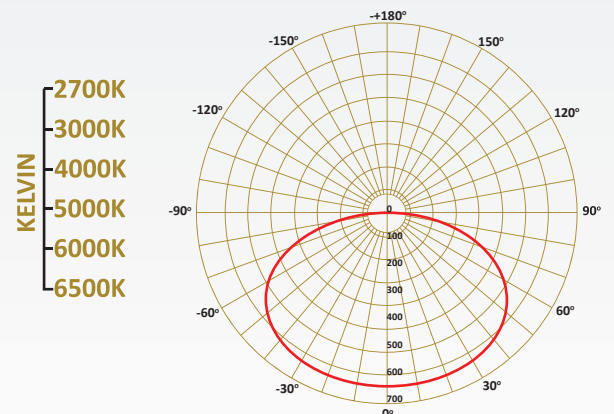
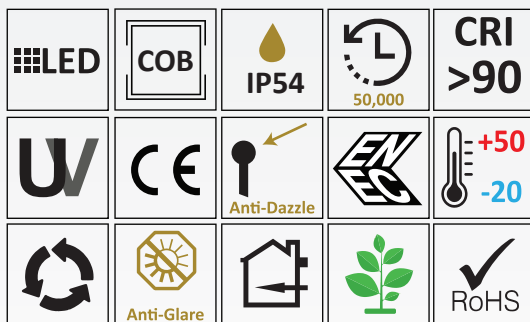
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP12008	8W	880lm	Ø125 x 31h	Ø100
PLP13012	12W	1320lm	Ø150 x 31h	Ø125
PLP14018	18W	1980lm	Ø175 x 31h	Ø150
PLP15025	25W	2750lm	Ø225 x 31h	Ø200

#### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

# POMBIA QUADRO

DOWN LIGHT

**POLALUCE**  
ILLUMINAZIONE MODERNA



Down Recessed

This Pombia Quadro is the perfect balance between efficiency, performance and comfortable relaxing light effect results. The wide beam angle is provided thanks to the deep position of the light source. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. We have to think about energy saving as priority. Although the light affects the health, mood of the customers/employees. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with powder coating in choice of RAL Colors

**DIFFUSER:** Tempered Frosted Glass or Polycarbonate PMMA Diffuser

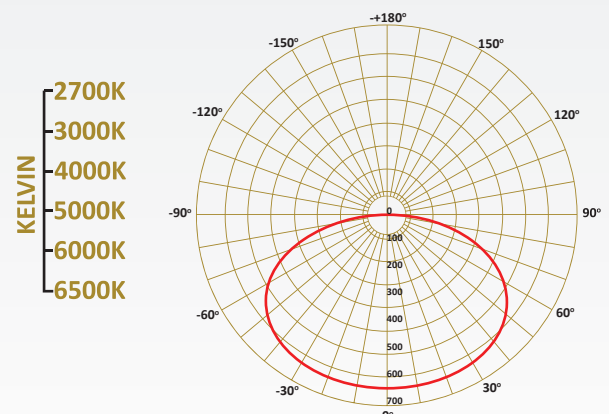
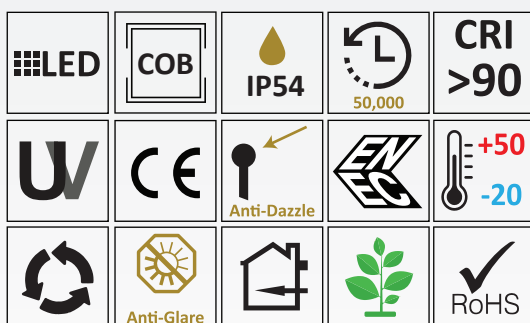
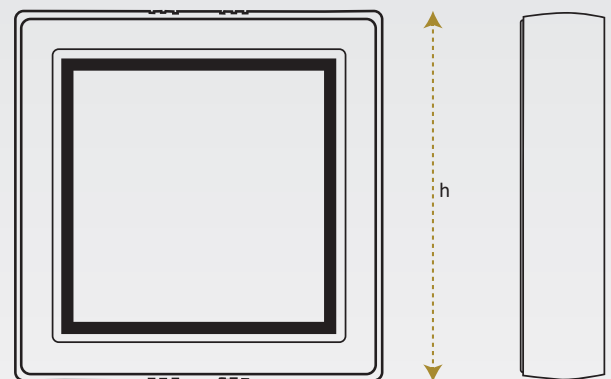
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP16008	8W	880lm	125 x 125 x 31h	100 x 100
PLP17012	12W	1320lm	150 x 150 x 31h	125 x 125
PLP18018	18W	1980lm	175 x 175 x 31h	150 x 150
PLP19025	25W	2750lm	225 x 225 x 31h	200 x 200

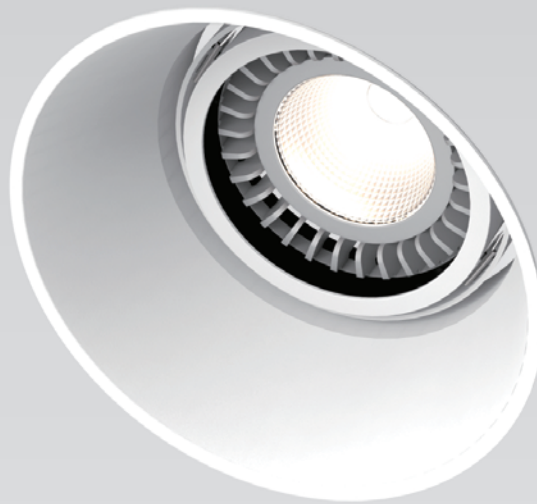
## Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI LED CHIP  
PHILIPS CREE  
BRIDGELUX SAMSUNG CITIZEN



Down Recessed

This Povo downlight is Stylish and extremely elegant in its frameless finish. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. The light is adjustable with the purpose to focalize the maximum brightness in the desired direction. These lights produce a bright and focused stream of light while consuming less power. Its fixtures is perfect merging in ceiling and making it almost invisible. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

**HOUSING:** Die cast aluminium with Powder Coating in RAL Colours of choice

**DIFFUSER:** Frosted Polycarbonate

**REFLECTOR:** Anodized aluminium

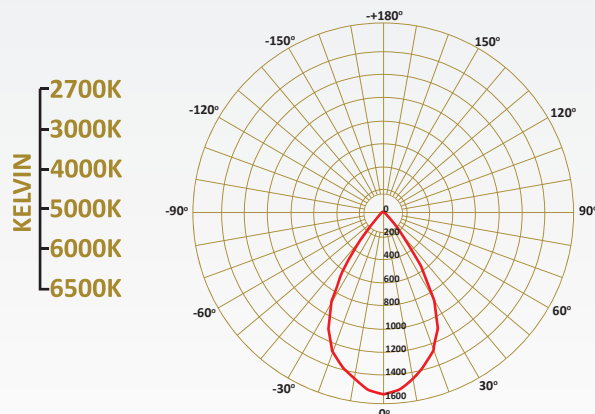
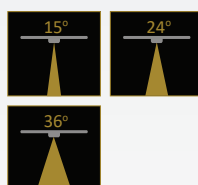
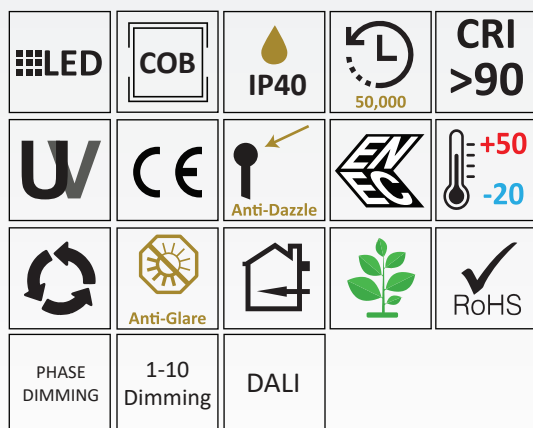
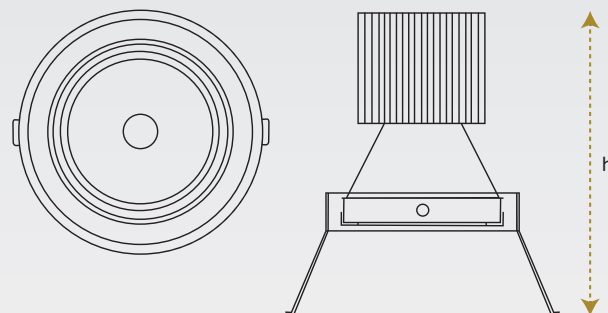
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP58025	25W	2200lm	Ø195 x 220h	Ø188
PLP58030	30W	3300lm	Ø195 x 220h	Ø188
PLP58045	45W	4950lm	Ø195 x 220h	Ø188

#### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI LEDVANCE BRIDGELUX  
LED CHIP  
PHILIPS CREE SAMSUNG CITIZEN



Down Recessed

This Primo downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect make the look classy and elegant. Compact and curved in its design, the fixture has a really professional look and maximum flexibility in application. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice of RAL Colors

**DIFFUSER:** Tempered Glass Lens

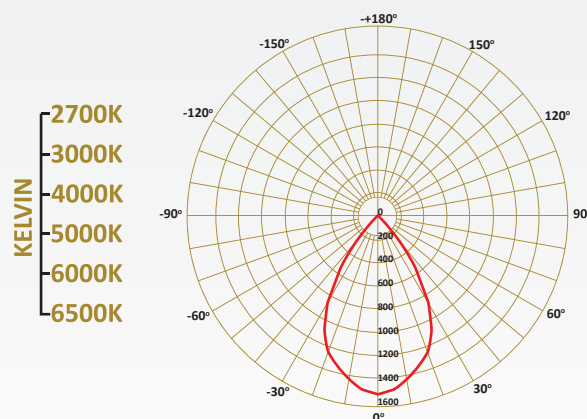
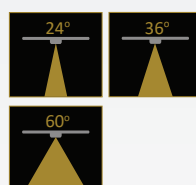
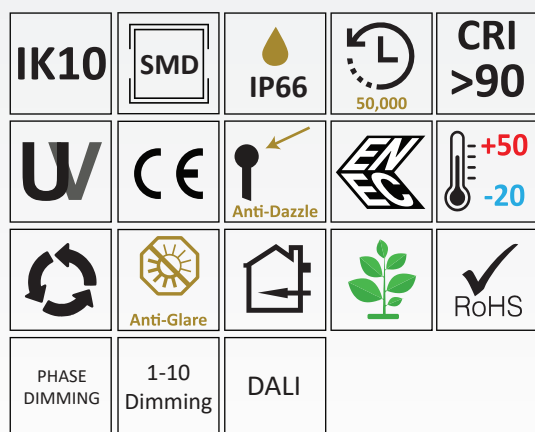
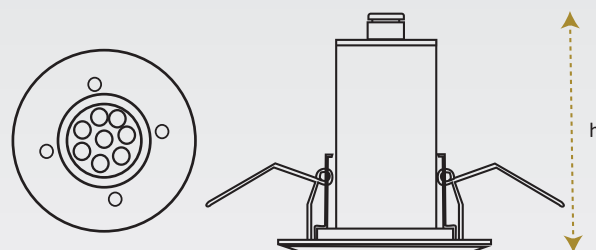
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP34004	4W	440lm	Ø100x125h	Ø83
PLP35008	8W	880lm	Ø130x135h	Ø100

#### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



Down Recessed

This Primo downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect make the look classy and elegant. Compact and curved in its design, the fixture has a really professional look and maximum flexibility in application. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice of RAL Colors

**DIFFUSER:** Tempered Glass Lens

**REFLECTOR:** Anodized Aluminium

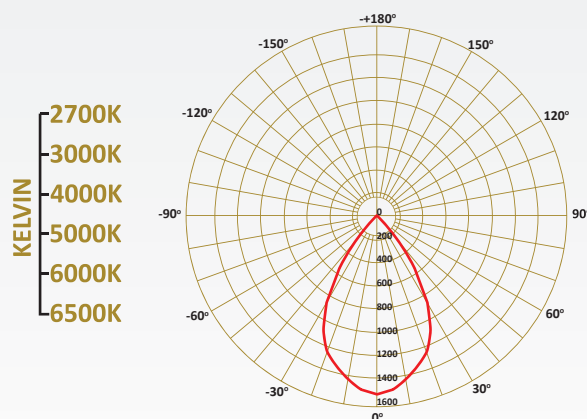
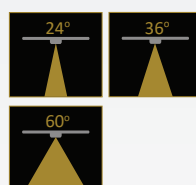
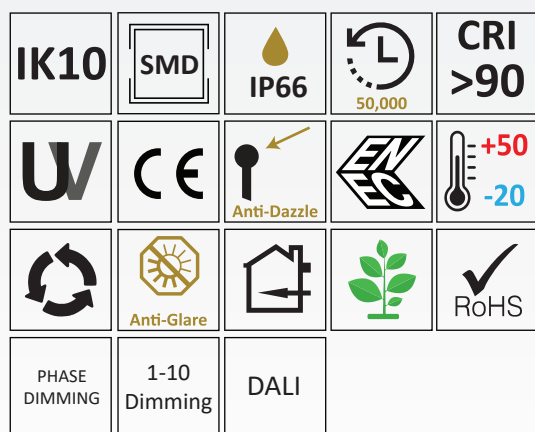
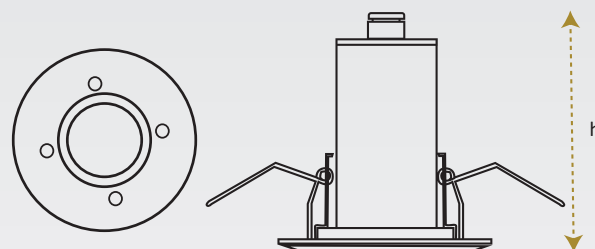
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP36020	20W	2200lm	Ø160x220h	Ø140
PLP37030	30W	3300lm	Ø205x180h	Ø190

#### Technical Drawings



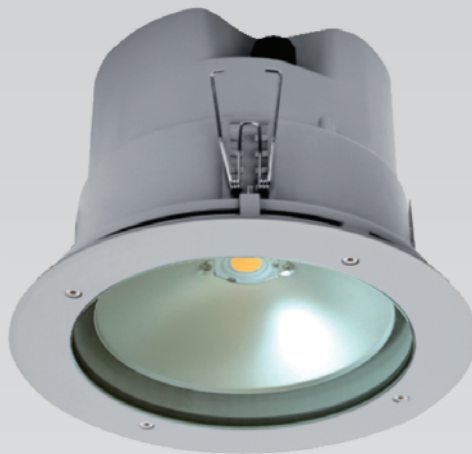
85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE





Down Recessed

This Primo downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect make the look classy and elegant. Compact and curved in its design, the fixture has a really professional look and maximum flexibility in application. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice of RAL Colors

**DIFFUSER:** Tempered Glass Lens

**REFLECTOR:** Anodized Aluminium

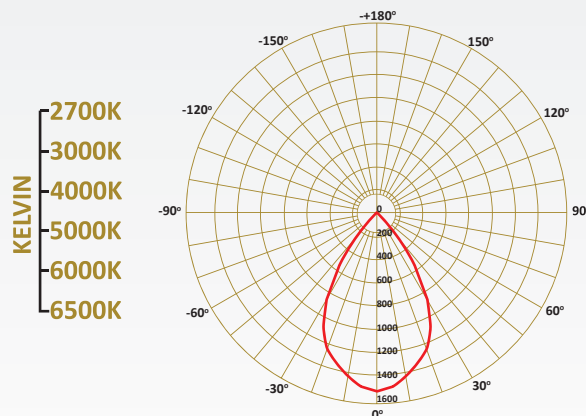
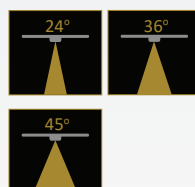
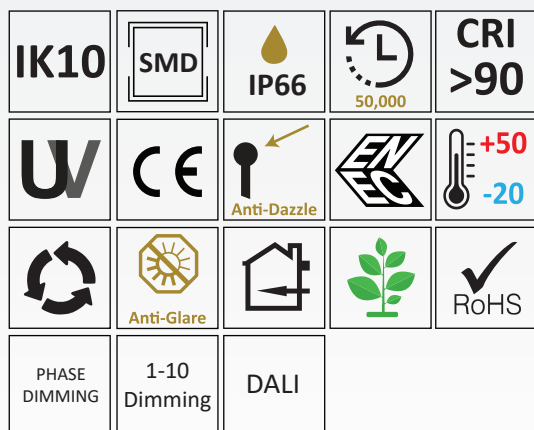
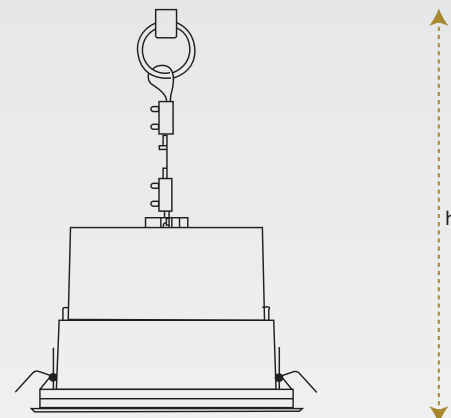
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP38020	20W	2200lm	Ø278x195h	Ø250
PLP39030	30W	3300lm	Ø278x195h	Ø250
PLP40045	45W	4950lm	Ø278x195h	Ø250

#### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



Down Recessed

This Quezzi downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect while Quad shape for this item make the look classy and elegant. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors

**DIFFUSER:** Frosted Tempered Glass

**REFLECTOR:** Anodized Aluminium

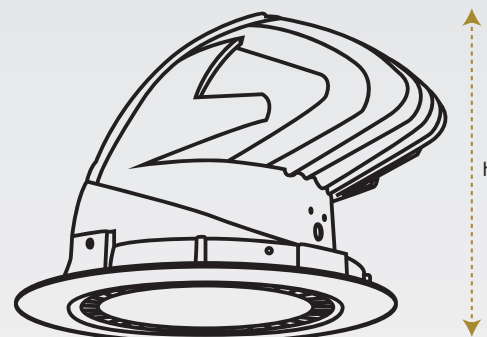
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLQ52010	10W	1000lm	Ø89x55h	Ø75
PLQ52023	23W	2300lm	Ø138x120h	Ø126
PLQ52030	30W	3000lm	Ø165x145h	Ø145
PLQ52040	40W	4000lm	Ø190x165h	Ø170
PLQ52050	50W	500lm	Ø190x165h	Ø170

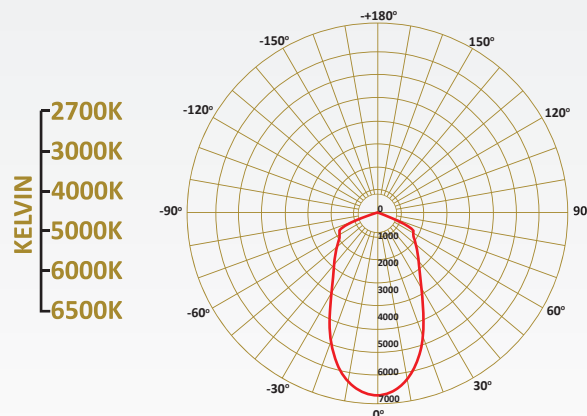
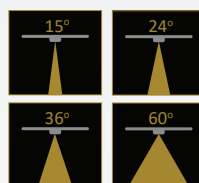
#### Technical Drawings



LED	COB	IP44	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Anti-Glare	RoHS			
PHASE DIMMING	1-10 Dimming	DALI		



85~265V  
50/60HZ





Down Recessed

This Rho downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect make the look classy and elegant. Compact and curved in its design, the fixture has a really professional look and maximum flexibility in application. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with patent heat radiation structure, Upcast air design for good heat dissipation.

**DIFFUSER:** Tempered Glass Lens

**REFLECTOR:** Anodized Aluminum Reflector

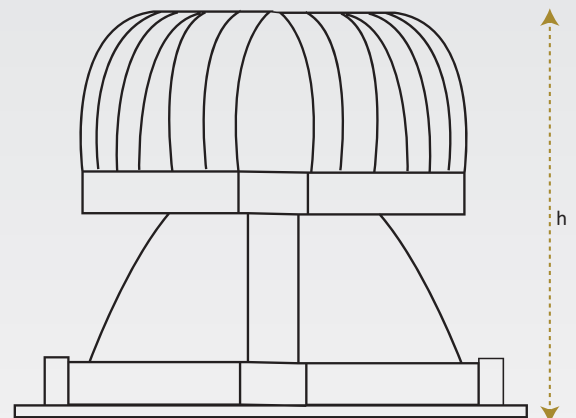
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

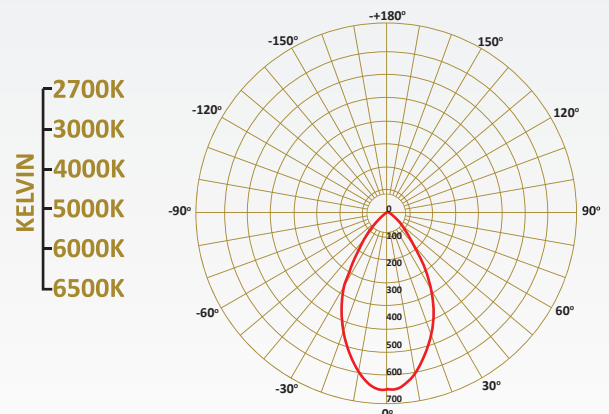
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLR56020	20W	2500lm	Ø166 x 156h	Ø160
PLR56024	24W	3000lm	Ø166 x 156h	Ø160
PLR56036	36W	4500lm	Ø166 x 156h	Ø160

## Technical Drawings



LED	COB	IP54	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Anti-Glare	Anti-Glare	RoHS		
PHASE DIMMING	1-10 Dimming	DALI		



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



Down Recessed

This Sassello downlight is directable built along minimalist and fascinating lines. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. Available in different sizes and possible applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors

**DIFFUSER:** Frosted Tempered Glass

**REFLECTOR:** Tiles Pattern Aluminium

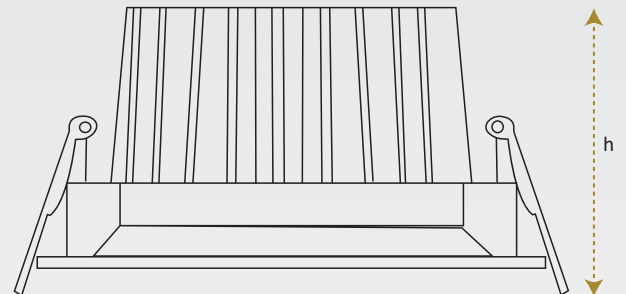
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

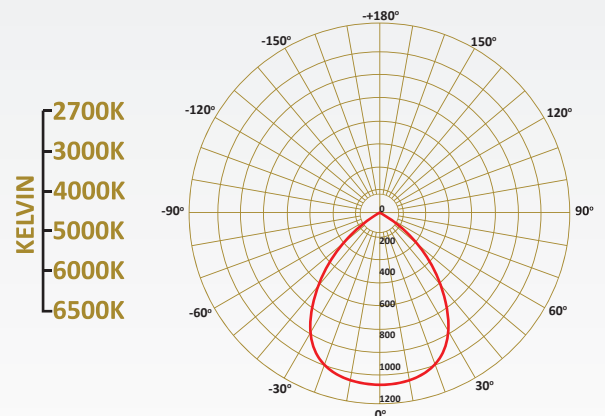
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS65006	6W	720lm	Ø90x45h	Ø70
PLS65010	10W	1200lm	Ø125x60h	Ø105
PLS65012	12W	1440lm	Ø136x70h	Ø120
PLS65015	15W	1800lm	Ø175x90h	Ø145
PLS65020	20W	2400lm	Ø196x97h	Ø170
PLS65030	30W	3600lm	Ø220x110h	Ø210
PLS65035	35W	4200lm	Ø220x110h	Ø210

## Technical Drawings



PHASE DIMMING	1-10 Dimming	DALI		



85~265V  
50/60HZ

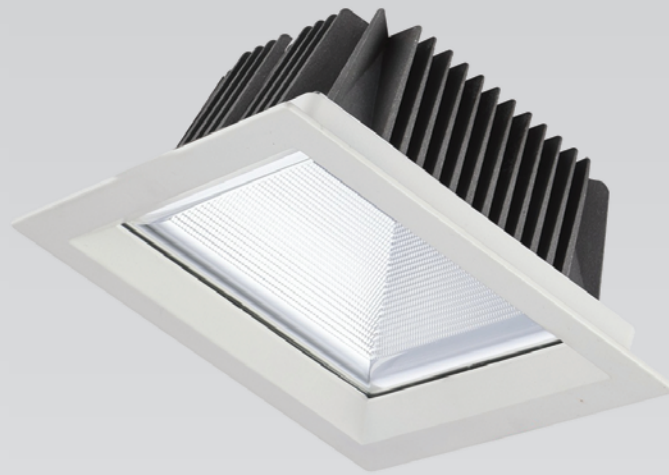
DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

# SASSELLO QUADRO

DOWN LIGHT

**POLALUCE**  
ILLUMINAZIONE MODERNA



Down Recessed

This Sassello Quadro downlight is directable built along minimalist and fascinating lines. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. Available in different sizes and possible applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors

**DIFFUSER:** Frosted Tempered Glass

**REFLECTOR:** Tiles Pattern Aluminium

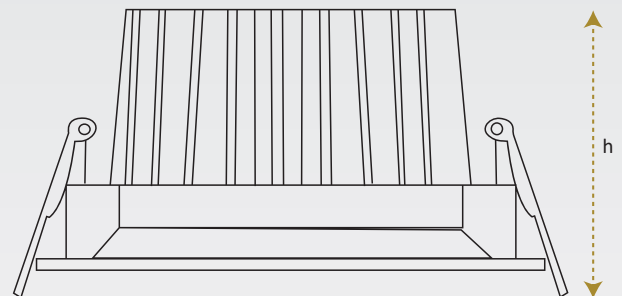
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS66016	16W	1920lm	130x130x70h	110x110
PLS66021	21W	2520lm	130x130x70h	110x110
PLS66026	26W	3120lm	165x165x70h	145x145
PLS66031	31W	3720lm	165x165x70h	145x145
PLS66036	36W	4320lm	210x210x70h	190x190
PLS66041	41W	4920lm	210x210x70h	190x190

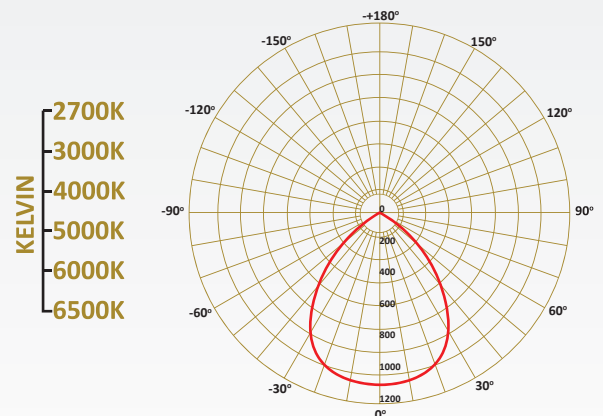
## Technical Drawings



LED	COB	IP54	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Anti-Glare	RoHS	PHASE DIMMING	1-10 Dimming	DALI



85~265V  
50/60HZ



DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Down Recessed

This Savona downlight is directable built along minimalist and fascinating lines. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. Available in different sizes and possible applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Injected Aluminium With Pvc Coated With Ivory White Finishing

**DIFFUSER:** Polycarbonate Lens

**REFLECTOR:** Anodized Aluminium

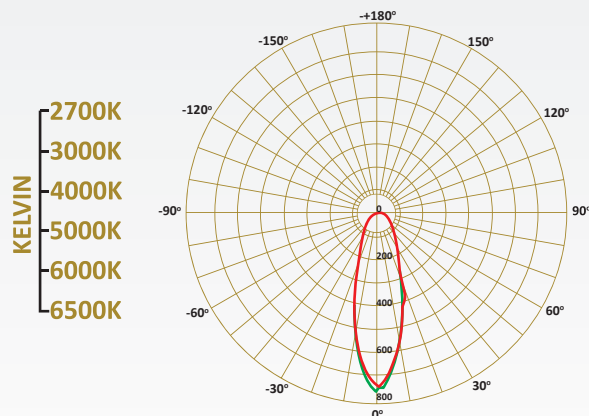
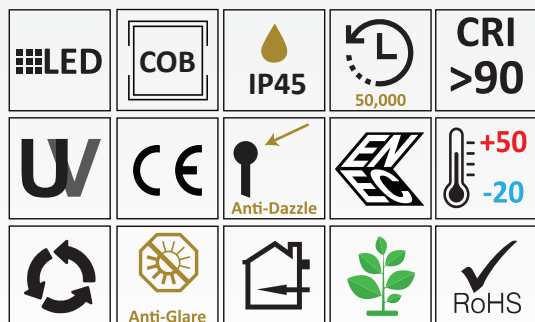
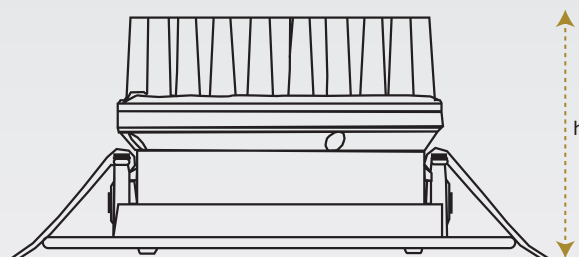
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS41015	15W	1800lm	Ø129x85h	Ø120
PLS41024	24W	2880lm	Ø175x100h	Ø155
PLS41030	30W	3600lm	Ø175x100h	Ø155
PLS41040	40W	4800lm	Ø195x110h	Ø175
PLS41050	50W	6000lm	Ø230x130h	Ø210

### Technical Drawings



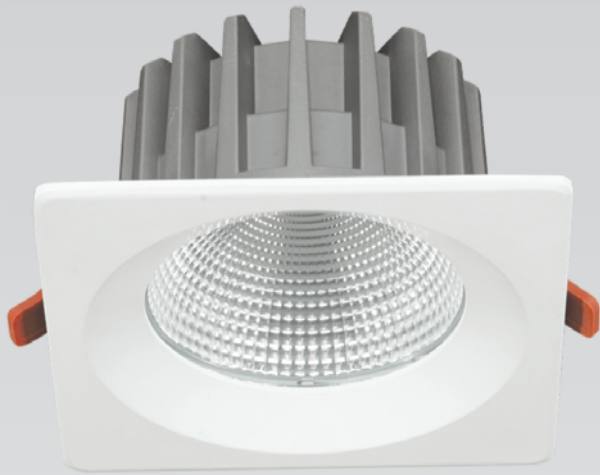
85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE





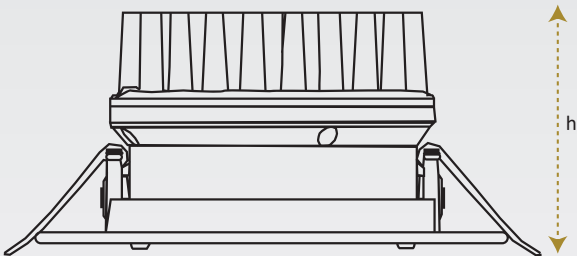
Down Recessed

This Savona Quadro downlight is directable built along minimalist and fascinating lines. Main feature is the possibility to change LED module, which means that you can easily change power and colour temperature. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. Energy and economy savings are a little advantage compared to the design of this item, which makes technicians and artists in love with it. It is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

- HOUSING:** Injected Aluminium With Pvc Coated With Ivory White Finishing  
**DIFFUSER:** Polycarbonate Lens  
**REFLECTOR:** Anodized Aluminium  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLF42015	15W	1800lm	140x140x85h	Ø120
PLF42024	24W	2880lm	175x175x100h	Ø155
PLF42030	30W	3600lm	175x175x100h	Ø155
PLF42040	40W	4800lm	195x195x110h	Ø175
PLF42050	50W	6000lm	230x230x130h	Ø210

Technical Drawings



LED

COB

IP45

50,000

CRI >90

W

CE

Anti-Dazzle

ENEC

+50 -20

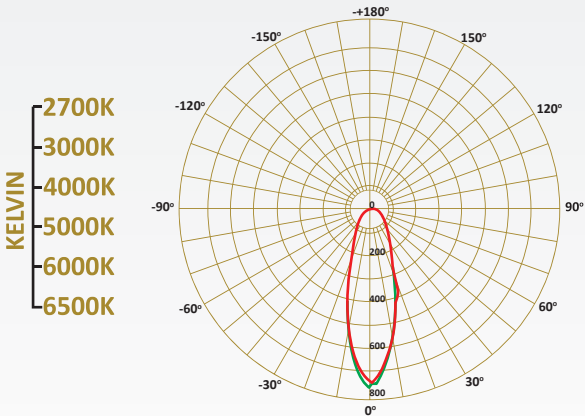
Recycle

Anti-Glare

RoHS



85~265V  
50/60HZ



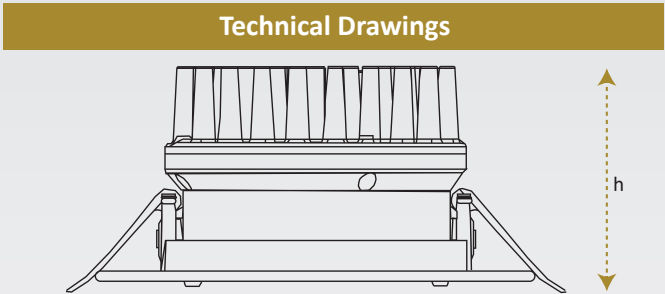


Down Recessed

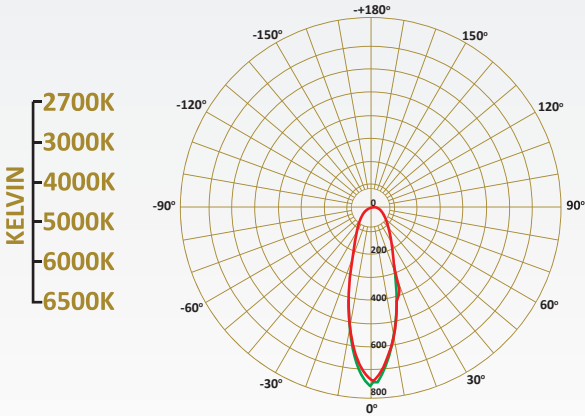
This Savona Piatto downlight is directable built along minimalist and fascinating lines. Main feature is the possibility to change LED module, which means that you can easily change power and colour temperature. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. Energy and economy savings are a little advantage compared to the design of this item, which makes technicians and artists in love with it. It is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

- HOUSING:** Injected Aluminium With Pvc Coated With Ivory White Finishing  
**DIFFUSER:** Polycarbonate Lens  
**REFLECTOR:** Anodized Aluminium  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLF43015	15W	1800lm	Ø140x85h	Ø120
PLF43024	24W	2800lm	Ø175x100h	Ø155
PLF43030	30W	3600lm	Ø175x100h	Ø155
PLF43040	40W	4800lm	Ø195x110h	Ø175
PLCF4350	50W	6000lm	Ø230x130h	Ø210



LED	COB	IP45	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Anti-Glare				RoHS



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER	LED CHIP
TRIDONIC	PHILIPS
OSRAM	GTI
SHARP	BRIDGELUX
PHILIPS	SAMSUNG
CREE	CITIZEN



Down Recessed

This Silvia downlight is with thin frame and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect while Quad shape for this item make the look classy and elegant. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. Available in different sizes and possible applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors

**DIFFUSER:** Frosted Tempered Glass

**REFLECTOR:** Tiles Pattern Made By Aluminium

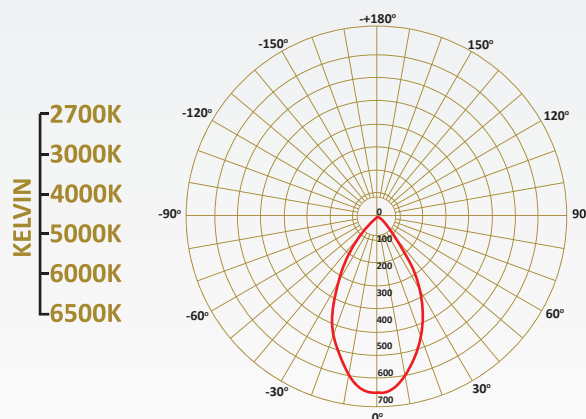
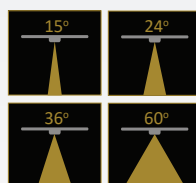
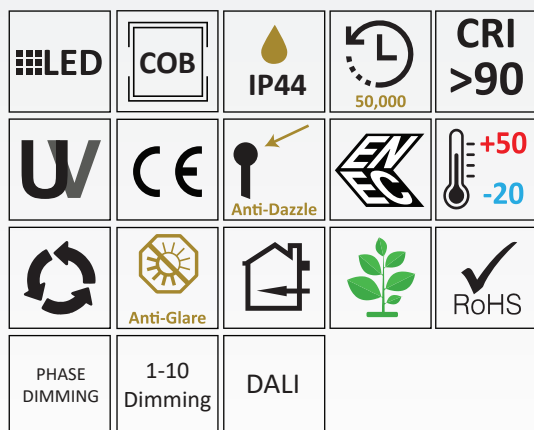
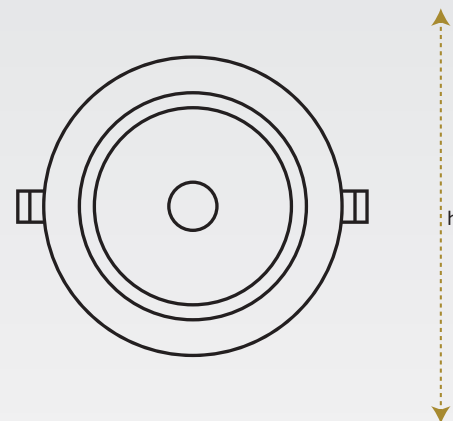
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS97013	13W	1560lm	Ø100x85h	Ø150
PLS98020	20W	2400lm	Ø138x95h	Ø115
PLS99025	25W	3000lm	Ø165x100h	Ø145
PLS00035	35W	4200lm	Ø190x110h	Ø175

## Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS





Down Recessed

This Storo downlight is Stylish and extremely elegant in its finish. Environmental friendly thanks to the energy and consumption savings guaranteed from its characteristics. The black frame and the ring can be full white as per preferences, the reflector has adjustable options to direction the light output. The LED chip Quality and our technical department promised that you will love it. The front ring using high-quality Polycarbonate make the whole lamp more lighter. With lens optics, the light effect is higher and the spot is more evenly. The front ring using high-quality pc make the whole lamp more lighter. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with powder coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Tile Pattern Anodized Aluminium

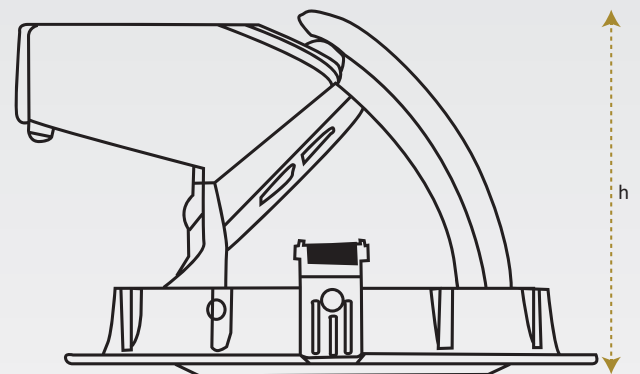
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

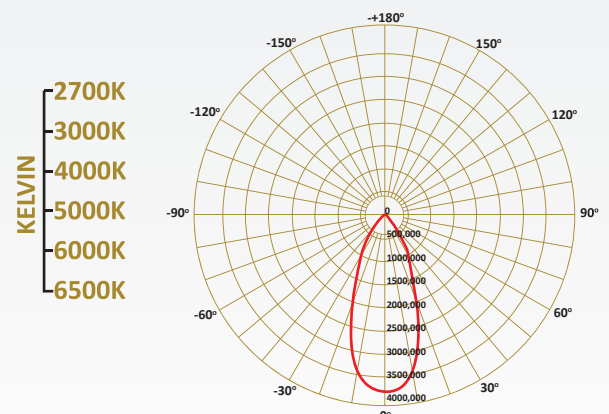
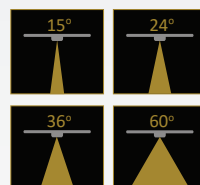
#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS50020	20W	2340lm	Ø168x122h	Ø150
PLS50030	30W	3510lm	Ø168x122h	Ø150
PLS50040	40W	4680lm	Ø168x122h	Ø150

#### Technical Drawings



LED	COB	IP44	50,000	CRI >90
U	CE	Anti-Dazzle	ENEC	+50 -20
Recycling	Anti-Glare	House	Plant	RoHS
Phase Dimming	1-10 Dimming	DALI		



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Down Recessed

This Strevi downlight is directable built along minimalist and fascinating lines. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. Available in different sizes and possible applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors

**DIFFUSER:** Frosted Tempered Glass

**REFLECTOR:** Tiles Pattern Aluminium

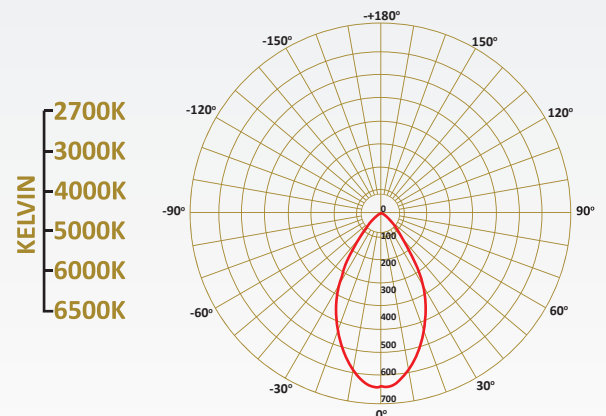
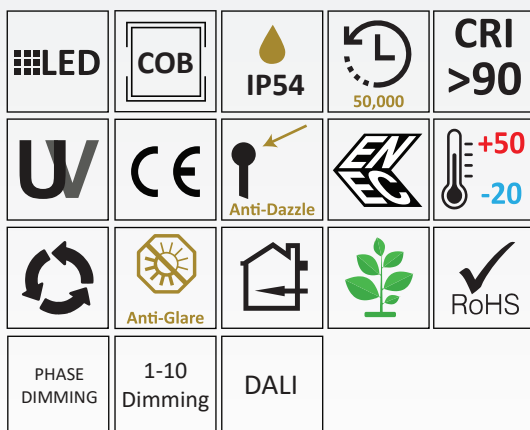
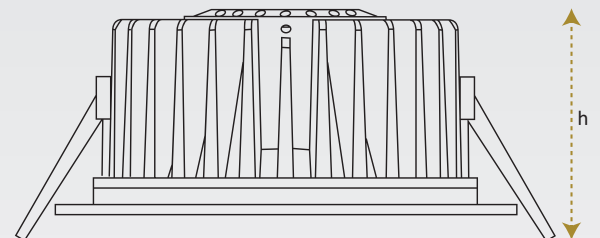
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS64010	10W	1200lm	Ø100x45h	Ø90
PLS64016	16W	1920lm	Ø140x62h	Ø120
PLS64022	22W	2640lm	Ø190x62h	Ø175

### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Down Recessed

This Sturla downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect make the look classy and elegant. Compact and curved in its design, the fixture has a really professional look and maximum flexibility in application. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die Cast Aluminium with Powder Coating in Choice Color of RAL Colors

**DIFFUSER:** Clear Polycarbonate

**REFLECTOR:** Polished Aluminium

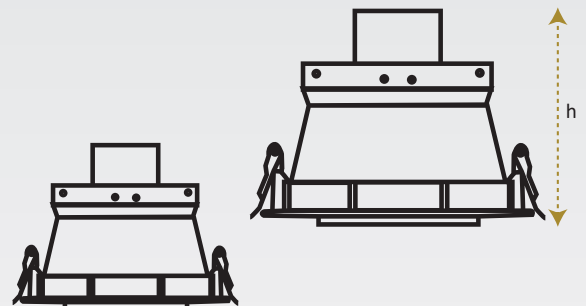
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS51030	30W	3450lm	Ø148x110h	100x100
PLS51035	35W	4025lm	Ø170x130h	135x135
PLS51040	40W	4600lm	Ø170x130h	160x160

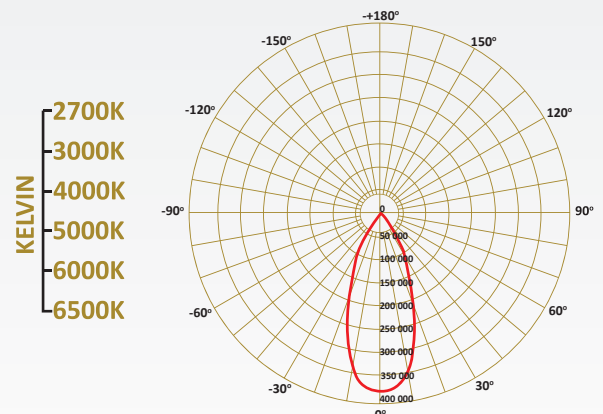
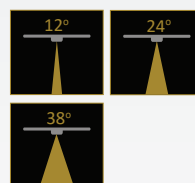
#### Technical Drawings



LED	COB	IP44	50,000	CRI >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Anti-Glare	RoHS	PHASE DIMMING	1-10 Dimming	DALI



85~265V  
50/60HZ



DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Down Recessed

This Tosa downlight is Stylish and extremely elegant in its finish. The lamp body consists of high heat dissipation, corrosion resistant and durable aluminum material. The LED chip Quality and our technical department promised that you will love it. The front ring using high-quality Polycarbonate make the whole lamp more lighter. With lens optics, the light effect is higher and the spot is more evenly. The front ring using high-quality pc make the whole lamp more lighter. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with powder coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** High Purity Anodized aluminium

**LED:** Reducy Energy Consumption with L80/B10/F10

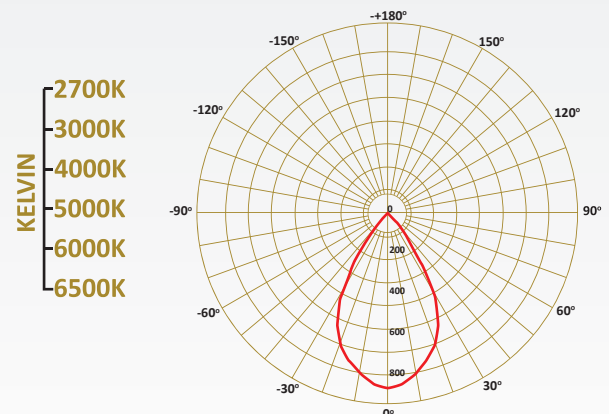
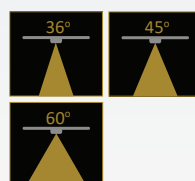
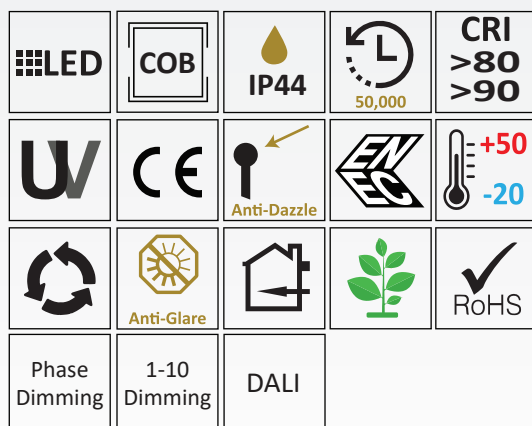
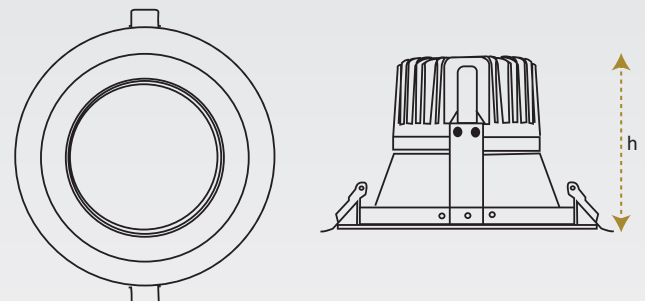
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLT68013	13W	1560lm	Ø110 x 100h	Ø95
PLT68025	25W	3000lm	Ø190 x 127h	Ø165
PLT68035	35W	4200lm	Ø230 x 140h	Ø205

**Finish** ■ Grey  
□ Silver

#### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

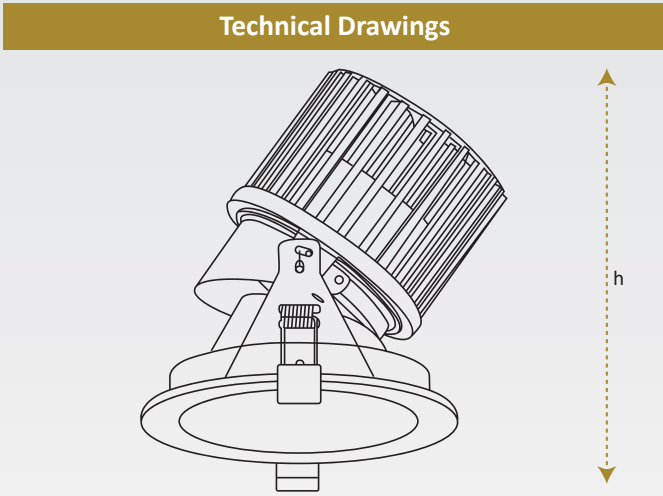


Down Recessed

This trento downlight is Stylish and extremely elegant in its frameless finish. With high-quality LED technology, these eco-friendly lights offer excellent brightness and comfort. The light is adjustable with the purpose to focalize the maximum brightness in the desired direction. These lights produce a bright and focused stream of light while consuming less power. Its fixtures is perfect merging in ceiling and making it almost invisible. The light result is bright, uniform and comfortable. Microprismatic refractor highlighted from the inclination of the optic compared with the horizontal plane. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

- HOUSING:** Die cast aluminium with Powder Coating in RAL Colours of choice
- DIFFUSER:** Frosted Polycarbonate
- REFLECTOR:** Anodized aluminium
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT59008	8W	840lm	Ø85 x 90h	Ø75
PLT59012	12W	1260lm	Ø108 x 115h	Ø95
PLT59020	20W	2100lm	Ø120 x 130h	Ø105
PLT59030	30W	3150lm	Ø134 x 150h	Ø120



LED

COB

IP44

50,000

CRI >90

W

CE

Anti-Dazzle

ENEC

+50  
-20

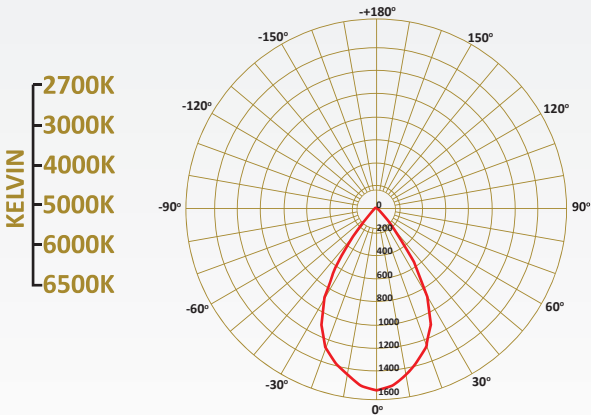
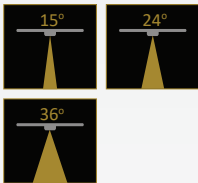
Anti-Glare

RoHS

PHASE DIMMING

1-10 Dimming

DALI



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER

TRIDONIC PHILIPS SHARP

LED CHIP

PHILIPS CREE OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN



Down Recessed

This Vaneze downlight is Stylish and extremely elegant in its finish. The lamp body consists of high heat dissipation, corrosion resistant and durable aluminum material. With lens optics, the light effect is higher and the spot is more evenly. The front ring using high-quality Polycarbonate make the whole lamp more lighter. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures high performances and low consumptions. Possible Applications are Museum, Gallery, Showroom, Market, shopping malls, hotels, clubs and stores etc.

**HOUSING:** Die cast aluminium

**REFLECTOR:** Anodized aluminium

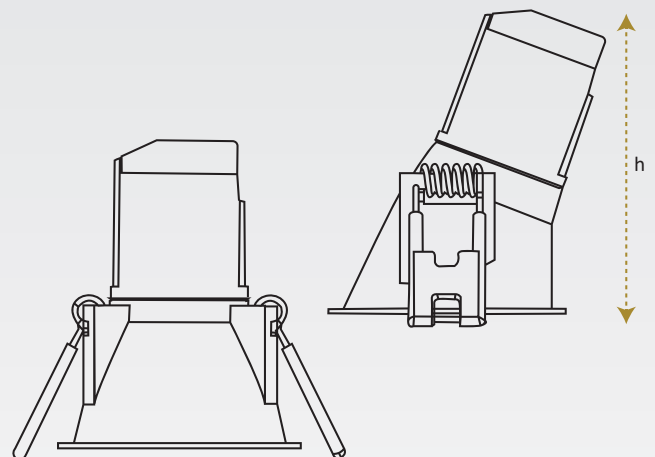
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

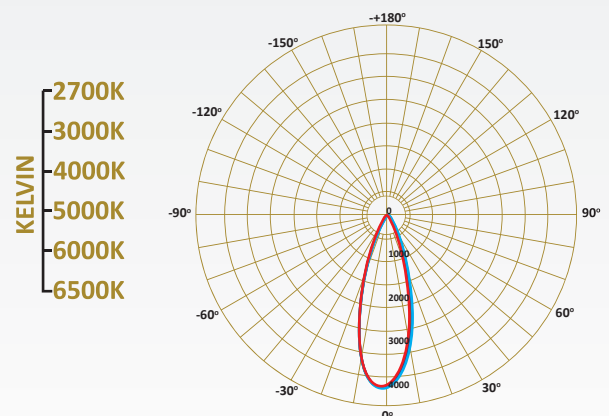
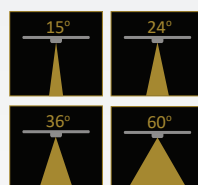
## Technical Specifications

Item Code	Type	Power	Lumen	Dimension	Hole
PLV29005	Narrow	5W	600lm	Ø80x81h	Ø75
PLV29008	Narrow	8W	960lm	Ø80x81h	Ø75
PLV29012	Narrow	12W	1440lm	Ø80x101h	Ø75
PLV30005	Narrow	5W	600lm	Ø95x101h	Ø90
PLV30008	Narrow	8W	960lm	Ø95x101h	Ø90
PLV30012	Narrow	12W	1440lm	Ø95x121h	Ø90
PLV32005	Inclined	5W	600lm	Ø80x81h	Ø75
PLV32008	Inclined	8W	960lm	Ø80x81h	Ø75
PLV32012	Inclined	12W	1440lm	Ø80x101h	Ø75
PLV33005	Inclined	5W	600lm	Ø95x101h	Ø90
PLV33008	Inclined	8W	960lm	Ø95x101h	Ø90
PLV33012	Inclined	12W	1440lm	Ø95x121h	Ø90

## Technical Drawings



LED	COB	IP44	50,000	CRI >80 >90
W	CE	Anti-Dazzle	ENEC	+50 -20
Recycling	Anti-Glare	House	Plant	RoHS
TRIAC	1-10 Dimming	DALI		



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

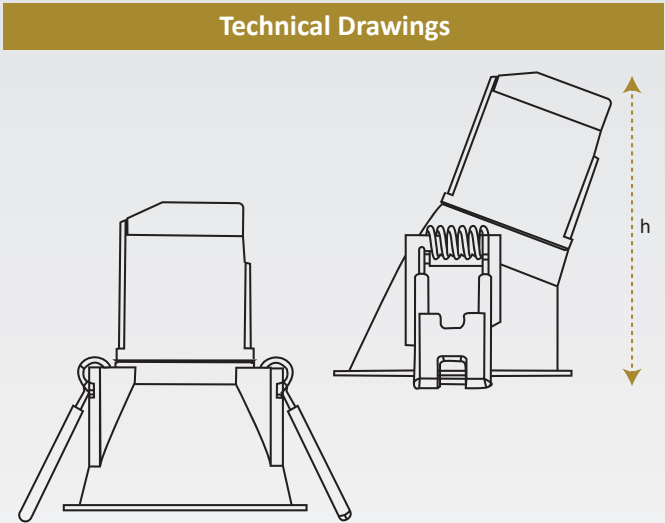


Down Recessed

This Vaneze Quadro downlight is Stylish and extremely elegant in its finish. The lamp body consists of high heat dissipation, corrosion resistant and durable aluminum material. With lens optics, the light effect is higher and the spot is more evenly. The front ring using high-quality Polycarbonate make the whole lamp more lighter. With lens optics, the light effect is higher and the spot is more evenly. The front ring using high-quality pc make the whole lamp more lighter. The high efficiency of the LED source ensures high performances and low consumptions. Possible Applications are Museum, Gallery, Showroom, Market, shopping malls, hotels, clubs and stores etc.

- HOUSING: Die cast aluminium
- REFLECTOR: Anodized aluminium
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Type	Power	Lumen	Dimension	Hole
PLV34005	Narrow	5W	600lm	80x80x81h	75x75
PLV34008	Narrow	8W	960lm	80x80x81h	75x75
PLV34012	Narrow	12W	1440lm	80x80x101h	75x75
PLV35005	Narrow	5W	600lm	95x95x101h	90x90
PLV35008	Narrow	8W	960lm	95x95x101h	90x90
PLV35012	Narrow	12W	1440lm	95x95x121h	90x90
PLV36005	Inclined	5W	600lm	80x80x81h	75x75
PLV36008	Inclined	8W	960lm	80x80x81h	75x75
PLV36012	Inclined	12W	1440lm	80x80x101h	75x75
PLV37005	Inclined	5W	600lm	95x95x101h	90x90
PLV37008	Inclined	8W	960lm	95x95x101h	90x90
PLV37012	Inclined	12W	1440lm	95x95x121h	90x90



LED

COB

IP44

50,000

CRI >80 >90

W

CE

Anti-Dazzle

ENEC

+50 -20

Recycling

Anti-Glare

House

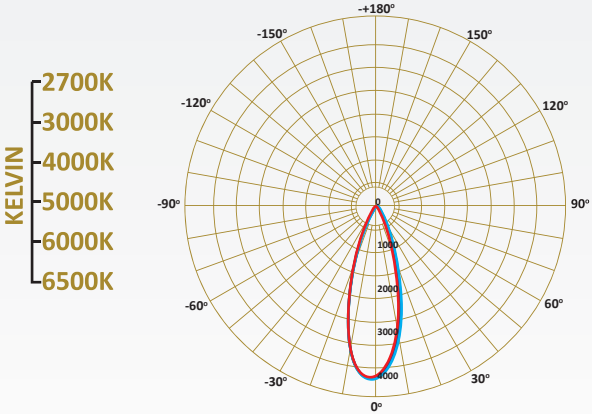
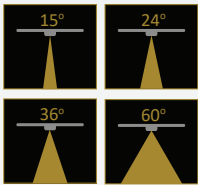
Plant

RoHS

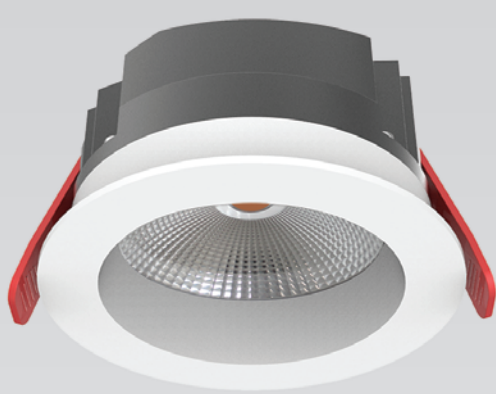
TRIAC

1-10 Dimming

DALI



85~265V  
50/60HZ



Down Recessed

This Varazze downlight is directable built along minimalist and fascinating lines. Main feature is the possibility to change LED module, which means that you can easily change power and colour temperature. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. Energy and economy savings are a little advantage compared to the design of this item, which makes technicians and artists in love with it. It is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die-cast Aluminium, Patent Heat Radiation Structure, Upcast Air Design For Good Heat Dissipation

**REFLECTOR:** Anodized Aluminium

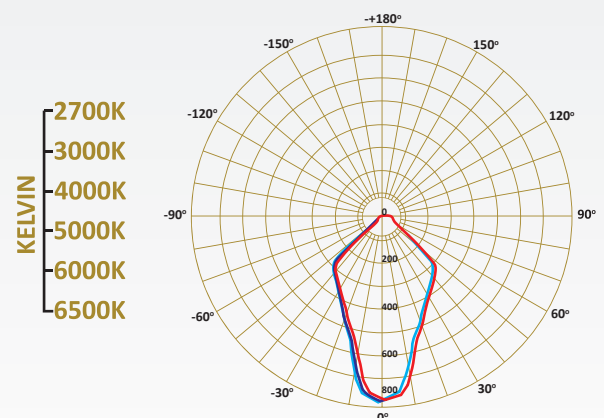
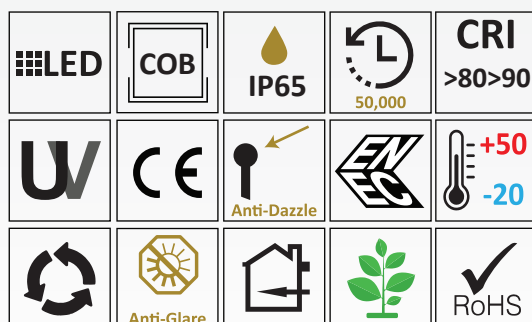
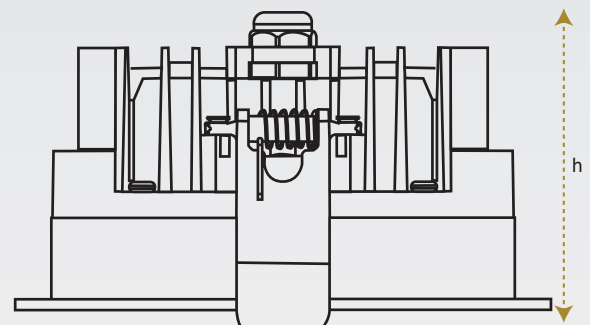
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLV44009	9W	1080lm	Ø103x58h	Ø90
PLV45015	15W	1800lm	Ø144x71h	Ø125-135
PLV45020	20W	2400lm	Ø144x71h	Ø125-135
PLV46020	20W	2400lm	Ø183x80h	Ø160-175
PLV46030	30W	3600lm	Ø183x80h	Ø160-175
PLV46040	40W	4800lm	Ø183x80h	Ø160-175
PLV47030	30W	3600lm	Ø226x96h	Ø200-215
PLV47040	40W	4800lm	Ø226x96h	Ø200-215
PLV47050	50W	6000lm	Ø226x96h	Ø200-215

## Technical Drawings

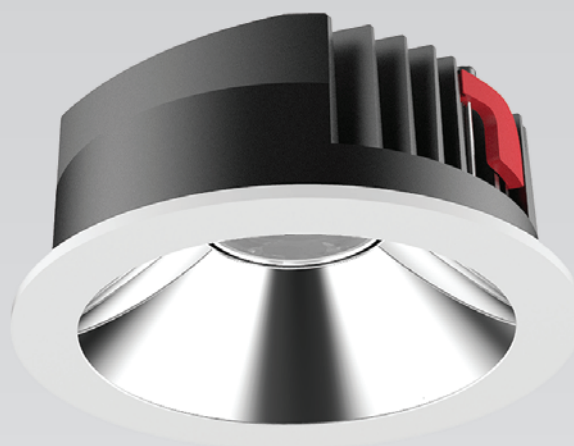
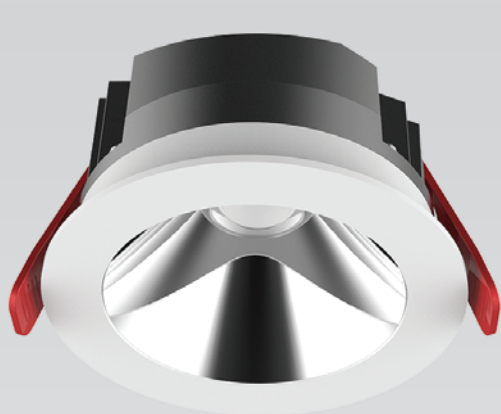


85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Down Recessed

This Varazze Lente downlight is directable built along minimalist and fascinating lines. Main feature is the possibility to change LED module, which means that you can easily change power and colour temperature. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. Energy and economy savings are a little advantage compared to the design of this item, which makes technicians and artists in love with it. It is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die-cast Aluminium, Patent Heat Radiation Structure, Upcast Air Design For Good Heat Dissipation

**REFLECTOR:** Anodized Aluminium

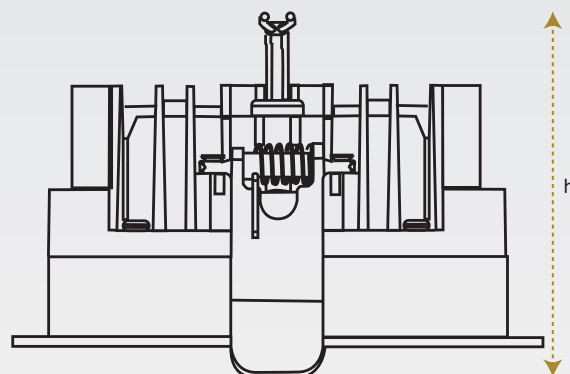
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLV48009	9W	1080lm	Ø103x51h	Ø90
PLV49015	15W	1800lm	Ø144x66h	Ø125-135
PLV49020	20W	2400lm	Ø144x66h	Ø125-135
PLV50020	20W	2400lm	Ø183x80h	Ø160-175
PLV50030	30W	3600lm	Ø183x80h	Ø160-175
PLV50040	40W	4800lm	Ø183x80h	Ø160-175
PLV51030	30W	3600lm	Ø226x93h	Ø200-215
PLV51040	40W	4800lm	Ø226x93h	Ø200-215
PLV51050	50W	6000lm	Ø226x93h	Ø200-215

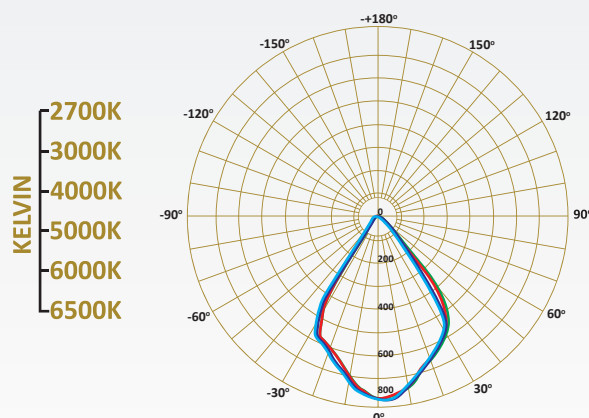
### Technical Drawings



LED	COB	IP44	50,000	CRI >80>90
U	CE	Anti-Dazzle	ENEC	+50 -20
Anti-Glare	RoHS	PHASE DIMMING	1-10 Dimming	DALI



85~265V  
50/60HZ



DOWN LIGHTS

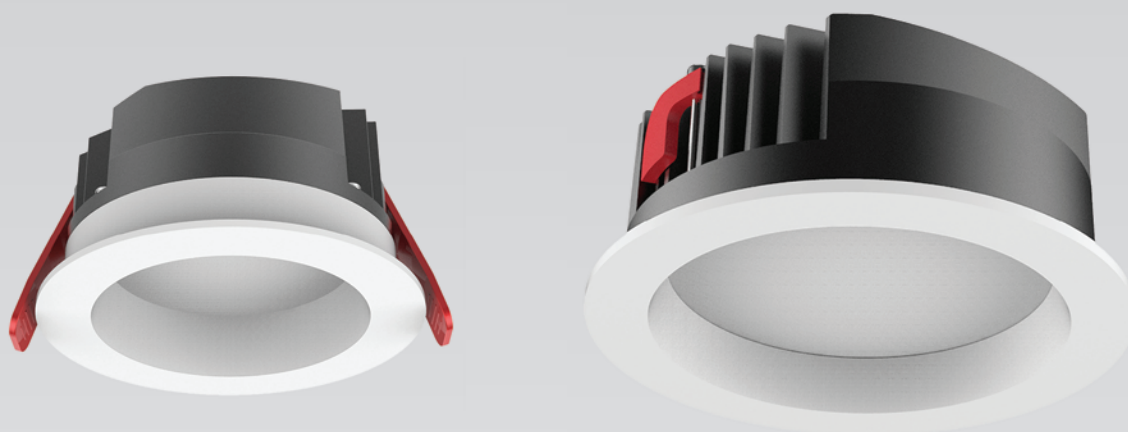
LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



# VARAZZE OPALE

DOWN LIGHT

**POLALUCE**  
ILLUMINAZIONE MODERNA



Down Recessed

This Varazze Opale downlight is directable built along minimalist and fascinating lines. Main feature is the possibility to change LED module, which means that you can easily change power and colour temperature. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. Energy and economy savings are a little advantage compared to the design of this item, which makes technicians and artists in love with it. It is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die-cast Aluminium, Patent Heat Radiation Structure, Upcast Air Design For Good Heat Dissipation

**REFLECTOR:** Anodized Aluminium

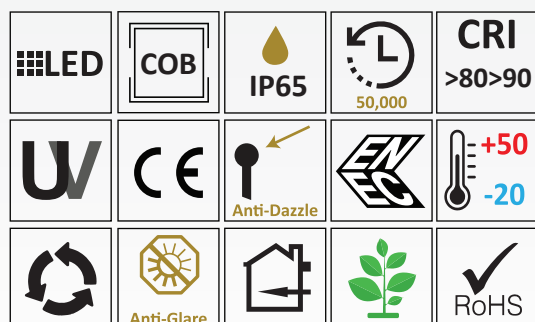
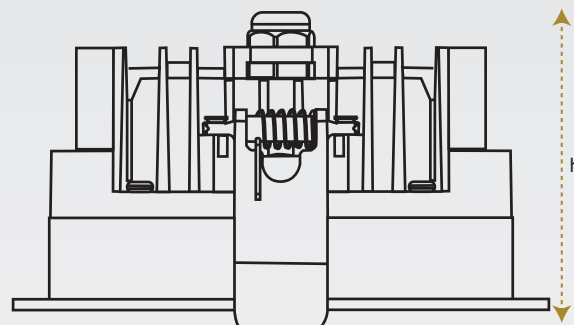
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

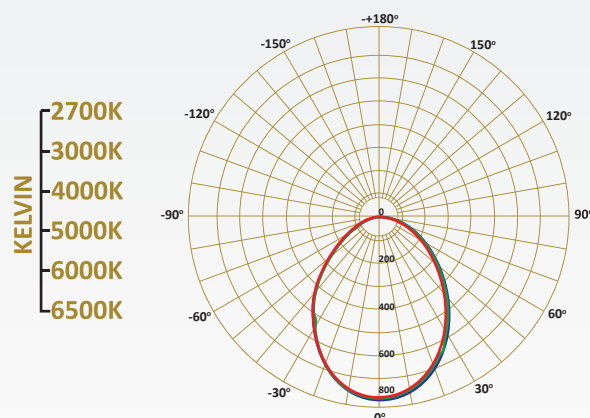
Item Code	Power	Lumen	Dimension	Hole
PLV40009	9W	1080lm	Ø103x58h	Ø90
PLV41015	15W	1800lm	Ø144x71h	Ø125-135
PLV41020	20W	2400lm	Ø144x71h	Ø125-135
PLV42020	20W	2400lm	Ø183x80h	Ø160-175
PLV42030	30W	3600lm	Ø183x80h	Ø160-175
PLV42040	40W	4800lm	Ø183x80h	Ø160-175
PLV43030	30W	3600lm	Ø226x96h	Ø200-215
PLV43040	40W	4800lm	Ø226x96h	Ø200-215
PLV43050	50W	6000lm	Ø226x96h	Ø200-215

## Technical Drawings



**A++**

**85~265V  
50/60HZ**



DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

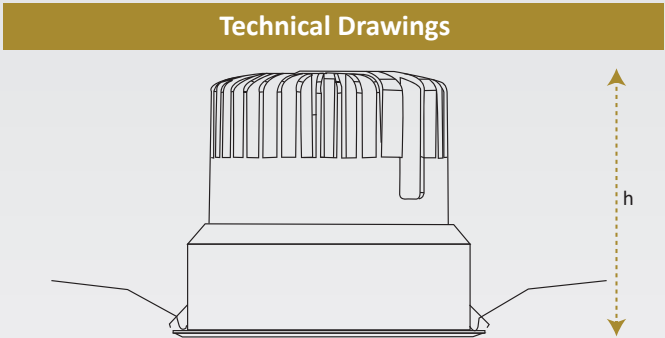


Down Recessed

This Vaso downlight is Stylish and extremely elegant in its frameless finish. These eco-friendly lights offer excellent brightness and comfort. Die-casting aluminium heat sink, conducts the heat from the chip effectively, and ensure the lamp performance and long lifespan. High power COB downlight and high brightness with double reflectors produce shining light and gorgeous feeling without glare. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures excellent performances and low consumptions. Possible Applications are highlighting corners, shelves, or decorative elements although it's adaptable to every requirement.

- HOUSING: Die cast aluminium
- REFLECTOR: Anodized aluminium
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLV55005	5W	600lm	Ø100 x 100h	Ø90
PLV55015	15W	1800lm	Ø100 x 100h	Ø90



LED

COB

IP44

50,000

CRI >90

W

CE

Anti-Dazzle

ENEC

+50  
-20

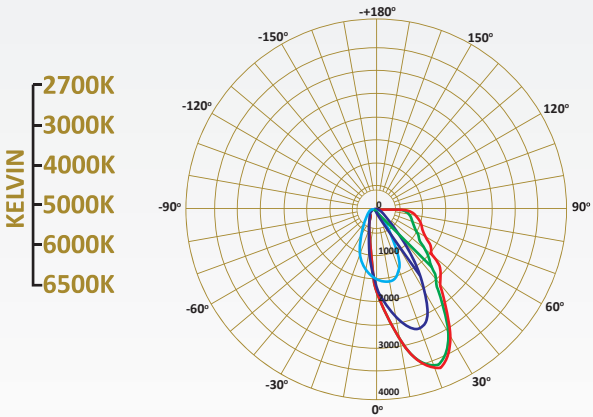
Anti-Glare

RoHS

PHASE DIMMING

1-10 Dimming

DALI





Down Recessed

This Vaso II downlight is Stylish and extremely elegant in its frameless finish. These eco-friendly lights offer excellent brightness and comfort. Die-casting aluminium heat sink, conducts the heat from the chip effectively, and ensure the lamp performance and long lifespan. High performance wall washer lighting brighten up without dead angle between wall and Ceiling. The light result is bright, uniform and comfortable. The high efficiency of the LED source ensures high performances and low consumptions. Possible Applications are Museum, Gallery, Showroom, Market, Shop etc.

**HOUSING:** Die cast aluminium

**REFLECTOR:** Anodized aluminium

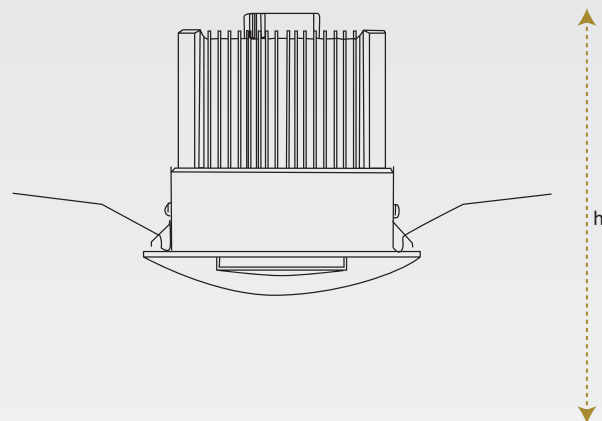
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

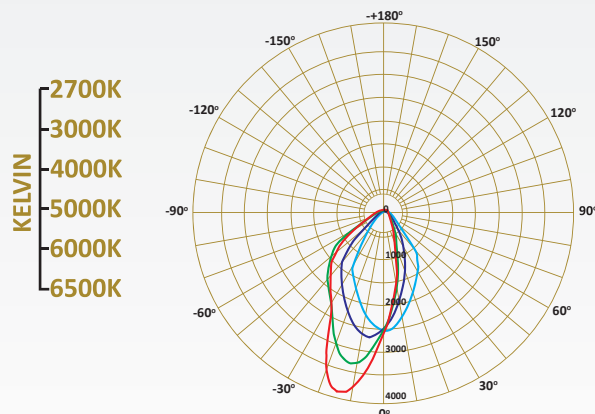
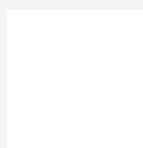
### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLV56020	20W	2400lm	Ø130 x 113h	Ø125

### Technical Drawings



LED	COB	IP44	50,000	CRI >90
U	CE	Anti-Dazzle	ENEC	+50 -20
Anti-Glare	RoHS	PHASE DIMMING	1-10 Dimming	DALI



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Down Recessed

This Vestone downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect while circular shape for this item make the look classy and elegant. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with Powder Coating in RAL Colours of choice

**DIFFUSER:** Tempered Glass Lens

**REFLECTOR:** Pure Anodized Aluminum Reflector

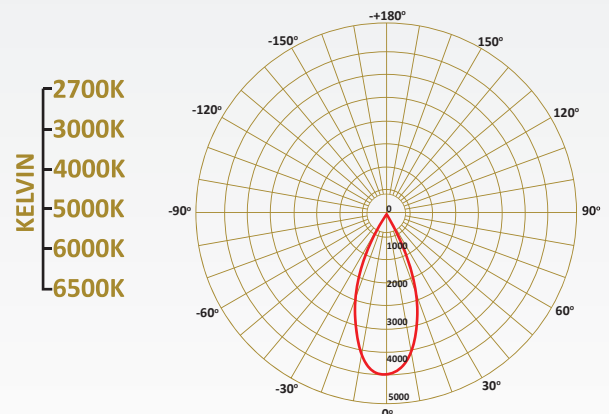
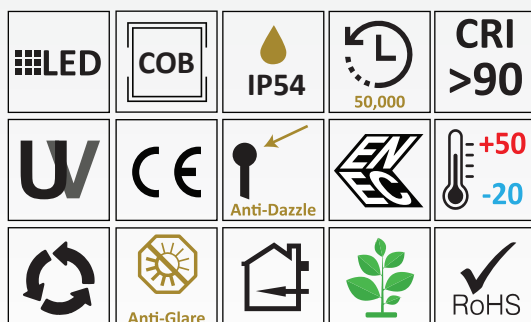
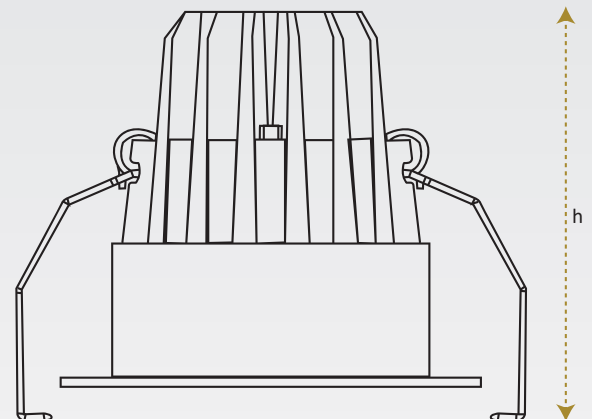
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLV63007	7W	721lm	Ø85 x 68h	Ø75
PLV63012	12W	1236lm	Ø100 x 87h	Ø85
PLV63020	20W	2060lm	Ø140 x 105h	Ø120
PLV63030	30W	3090lm	Ø175 x 115h	Ø145

### Technical Drawings



85~265V  
50/60HZ

DOWN LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

# VESTONE QUADRO

DOWN LIGHT



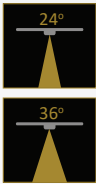
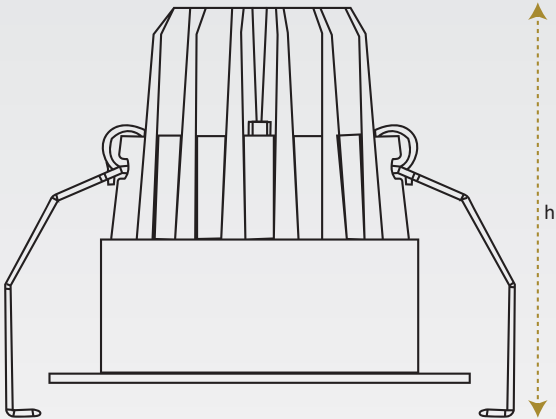
Down Recessed

This Vestone Quadro downlight is Stylish and extremely elegant in its finish. Die cast aluminium heat sink and body, reflector and clear glass diffuser assures it's quality and luminous effect while Quad shape for this item make the look classy and elegant. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The extreme attention to every detail in the powder coating finishing is the final touch of beauty and reliability. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

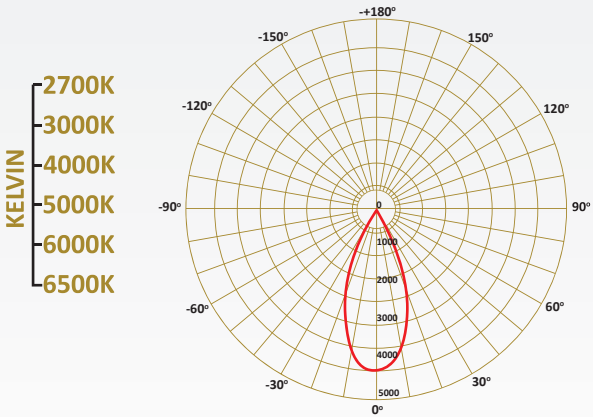
- HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours
- DIFFUSER:** Tempered Glass Lens
- REFLECTOR:** Pure Anodized Aluminum Reflector
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLV44007	7W	721lm	85 x 85 x 68h	Ø75
PLV44012	12W	1236lm	100 x 100 x 87h	Ø85
PLV44020	20W	2060lm	140 x 140 x 105h	Ø120
PLV44030	30W	3090lm	175 x 175 x 115h	Ø145

## Technical Drawings



85~265V  
50/60HZ



## DOWN LIGHTS

LED DRIVER

TRIDONIC

OSRAM

GTI

LED CHIP

PHILIPS

SHARP

BRIDGELUX

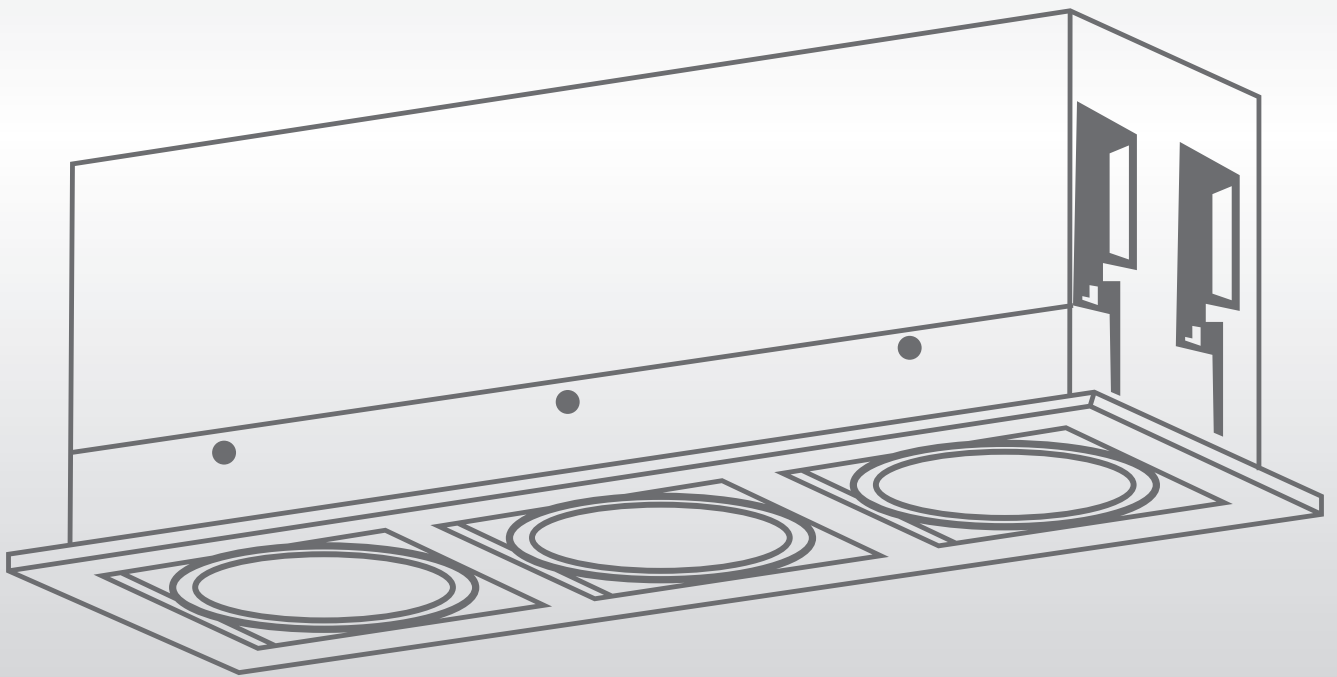
PHILIPS

SAMSUNG

CREE

CITIZEN

# Modular Lights







Recessed

This Abate Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. Adjustable lighting direction offers various lighting orientation. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Clear Polycarbonate

**REFLECTOR:** Tire Pattern Aluminum Reflector

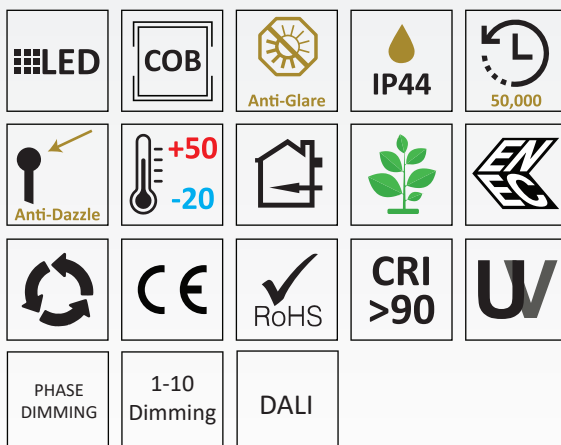
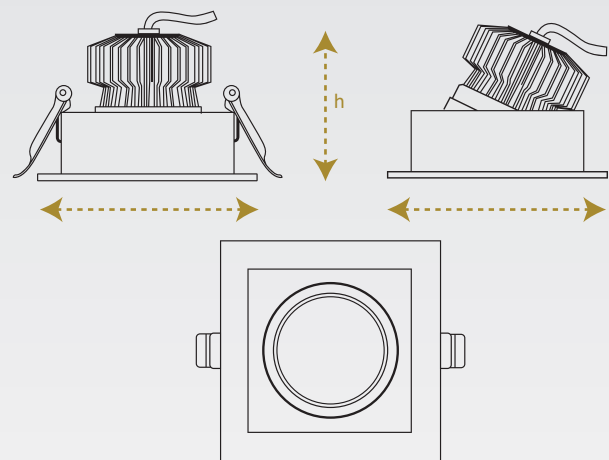
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

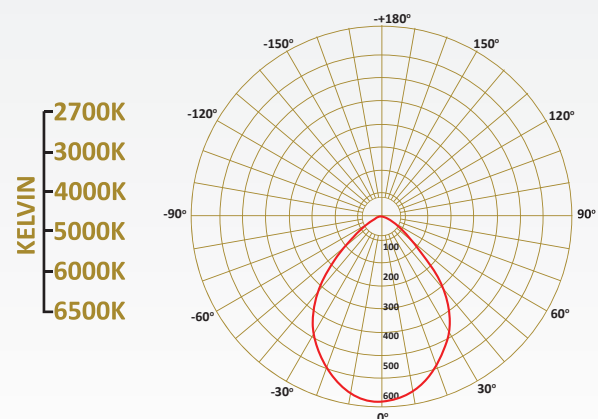
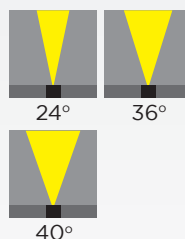
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLA805006	6W	720lm	115x115x76h	95x95
PLA805009	9W	1080lm	115x115x76h	95x95
PLA805014	14W	1680lm	135x135x113h	115x115
PLA805024	24W	2880lm	175x175x140h	155x155
PLA806012	2x6W	1440lm	210x115x76h	190x95
PLA806018	2x9W	2160lm	210x115x76h	190x95
PLA806028	3x14W	3360lm	250x135x113h	230x115
PLA806048	2x24W	5760lm	325x175x140h	305x155
PLA807018	3x6W	2160lm	300x115x76h	280x95
PLA807027	3x9W	3240lm	300x115x76h	280x95
PLA807042	3x14W	5040lm	365x135x113h	345x115
PLA807072	3x24W	8640lm	475x175x140h	455x155

## Technical Drawings



85~265V  
50/60HZ





 Recessed

This Bivona Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. Frame less square housing, heat sink and aluminium reflector, clear glass made diffuser. High quality raw materials ensure durability and resistance of the item. The long working life span ensures really short payback times and the LED technology ensures energy and cost saving. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright.

**HOUSING:** Die cast aluminium with powder coated with choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

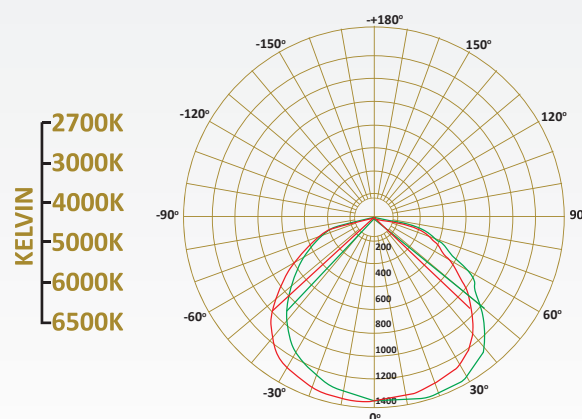
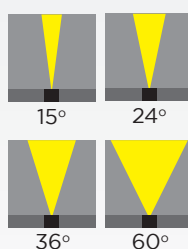
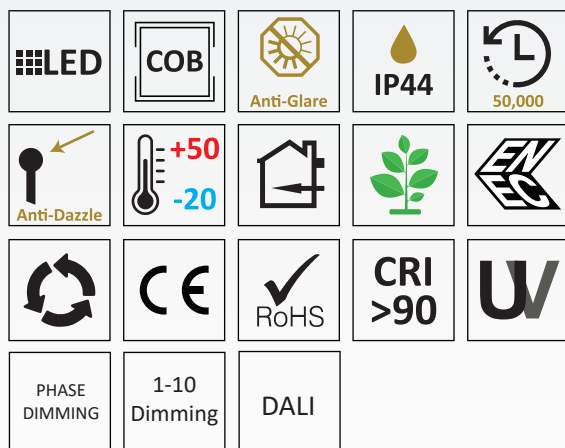
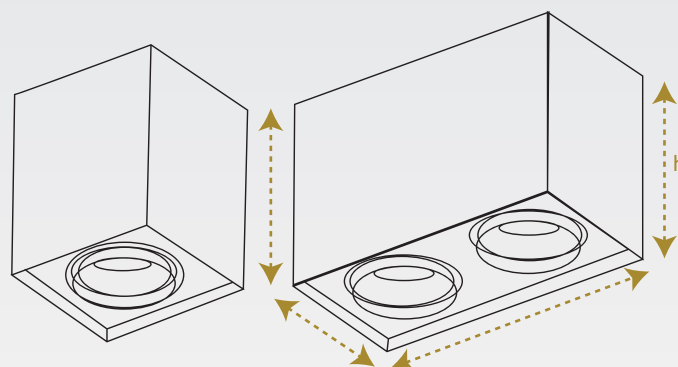
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLB847010	10W	1250lm	90x90x65h	90x90
PLB847015	15W	1875lm	90x90x65h	90x90
PLB847020	2x10W	2300lm	90x180x65h	90x180
PLB847030	2x15W	3450lm	90x180x65h	90x180

## Technical Drawings



85~265V  
50/60HZ

MODULAR LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MW BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



 **Recessed**

This Citta Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. Adjustable lighting direction offers various lighting orientation. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

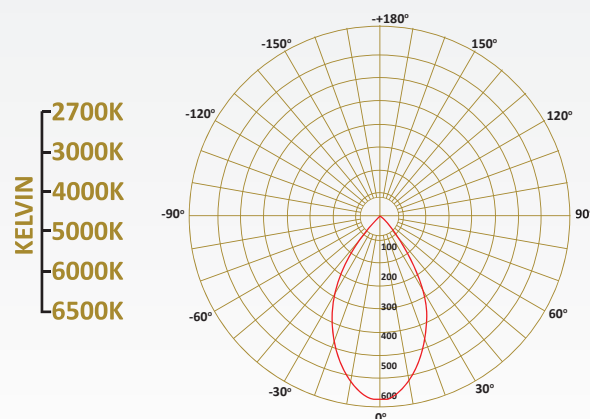
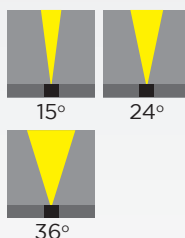
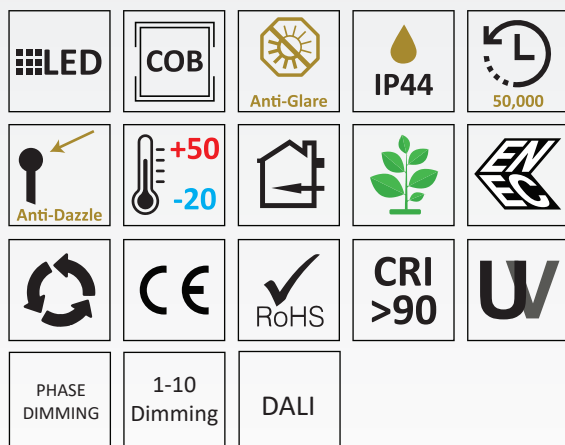
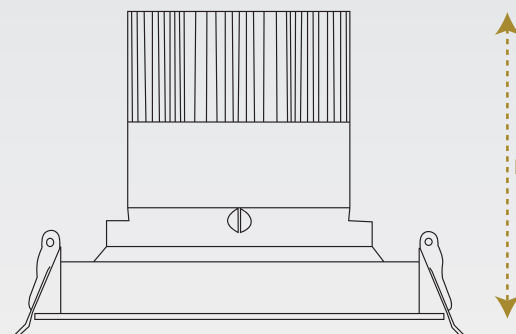
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

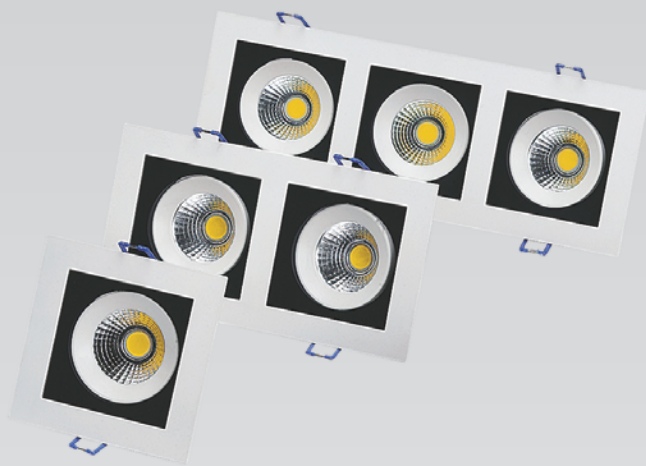
### Technical Specifications


Item Code	Power	Lumen	Dimension	Hole
PLC808030	30W	3450lm	183x183x150h	173x173
PLC808040	40W	4600lm	183x183x150h	173x173
PLC809060	2x30W	6900lm	340x183x150h	325x173
PLC809080	2x40W	9200lm	340x183x150h	325x173
PLC810090	3x30W	10350lm	500x183x150h	485x173
PLC810120	3x40W	13800lm	500x183x150h	485x173

### Technical Drawings



**85~265V**  
**50/60HZ**



 Recessed

This Islola Modular Light is classic Stylish design and elegant in its finish. This light's long life and easy installation, together with the very low maintenance required, are the warranty of low costs. This Islola modular light can be up to four modules with a LED system to deliver top-quality light that makes your look great. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The light emitted is bright, warm and pleasant, completely comfortable and respectable of the human eye health. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright, warm and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright: high colour rendering with a warm light ambience.

**HOUSING:** Die cast aluminium with injected PVC Plastic

**DIFFUSER:** Clear Polycarbonate

**REFLECTOR:** Tire Pattern Aluminum Reflector

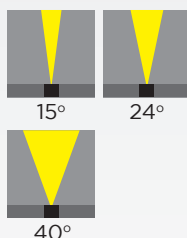
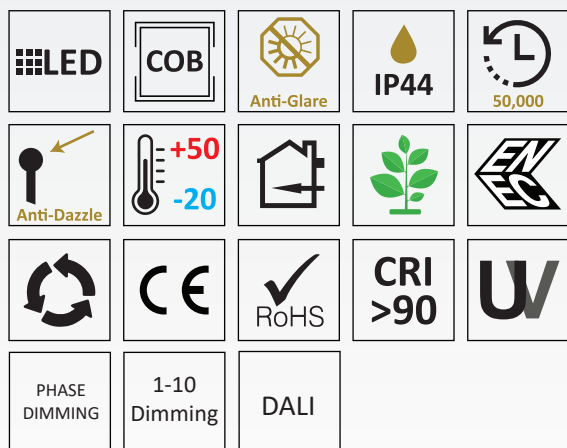
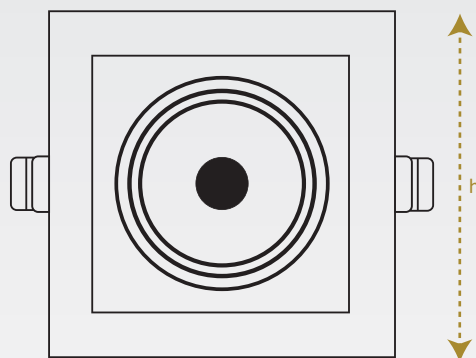
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

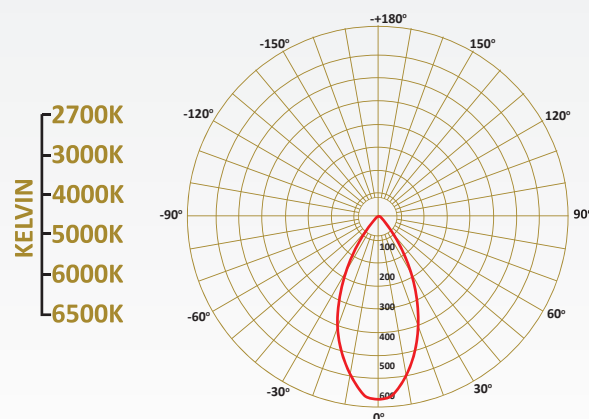
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLI801008	8W	960lm	100×100×97h	95x95
PLI801016	2x8W	1920lm	185×100×97h	160x95
PLI801024	3x8W	2880lm	270×100×97h	250x95
PLI801032	4x8W	3840lm	185×185×97h	160x160

## Technical Drawings



85~265V  
50/60HZ





Recessed

This Liotta Modular Light is the perfect choice. The concept of innovation with a good performance, uniqueness, durability and versatility. 350° horizontal rotation, 25° rotation from the left to the right, accurate adjusted angle. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. Regular shape and two clips make retrofit installation quick and easy. The option to choose between single or double combination ensures various light directions and beam effects. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. The possible applications are Shopping Malls, Retailer, Home, fashion markets etc.

**HOUSING:** Die cast aluminium

**REFLECTOR:** Anodized Aluminium

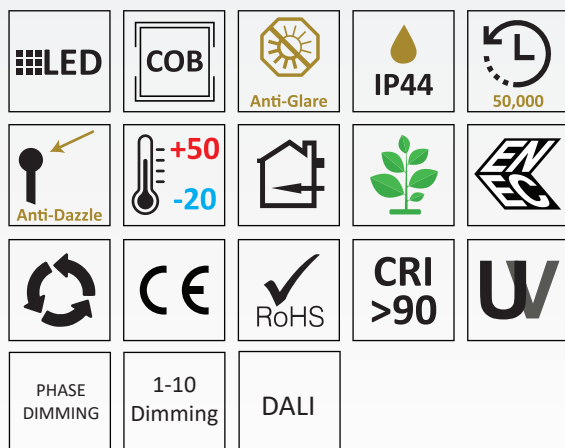
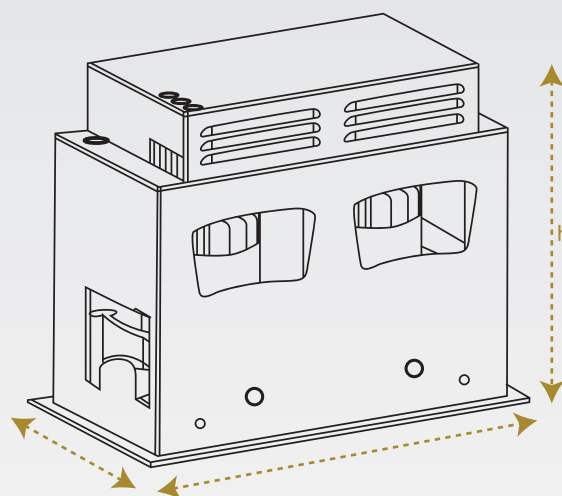
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

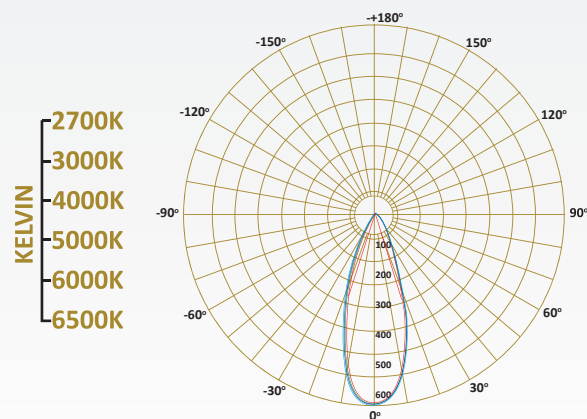
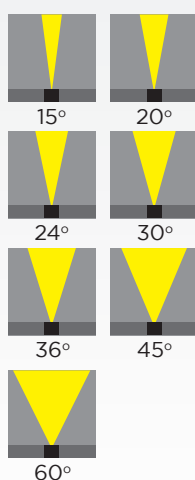
Item Code	Power	Lumen	Dimension	Hole
PLL852010	10W	1200lm	86x155x105h	86x86
PLL852015	15W	1800lm	125x197x140h	126x126
PLL852020	20W	2400lm	125x197x140h	126x126
PLL852030	30W	3600lm	125x197x140h	126x126
PLL853020	20W	2400lm	85x237x135h	82x162
PLL853030	30W	3600lm	125x317x175h	126x146
PLL853040	40W	4800lm	125x317x175h	126x146
PLL853060	60W	7200lm	125x317x175h	126x146
PLL854030	30W	3600lm	85x315x135h	86x245
PLL854045	45W	5400lm	125x427x175h	126x356
PLL854060	60W	7200lm	125x427x175h	126x356
PLL854090	90W	10800lm	125x427x175h	126x356

## Technical Drawings



A++

85~265V  
50/60HZ




MODULAR LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, OSRAM, GTI, LED CHIP: PHILIPS, CREE, SAMSUNG, CITIZEN, BRIDGELUX





 Recessed

This Marco Modular Light is classic Stylish design and elegant in its finish. High performance in brightness and lumen output while saving energy and guaranteeing low expenses in installation and maintenance. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The light emitted is bright, warm and pleasant, completely comfortable and respectable of the human eye health. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright, warm and pleasant. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Tire Pattern Aluminum Reflector

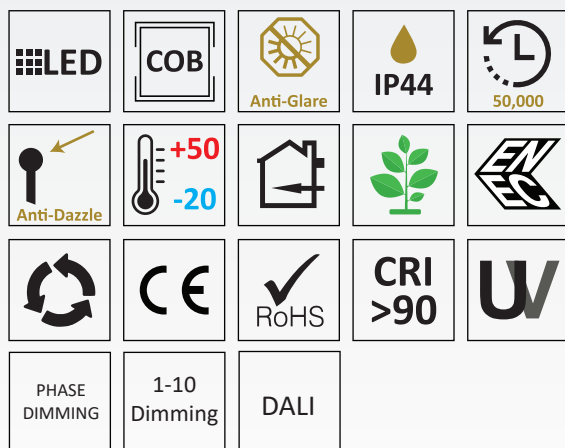
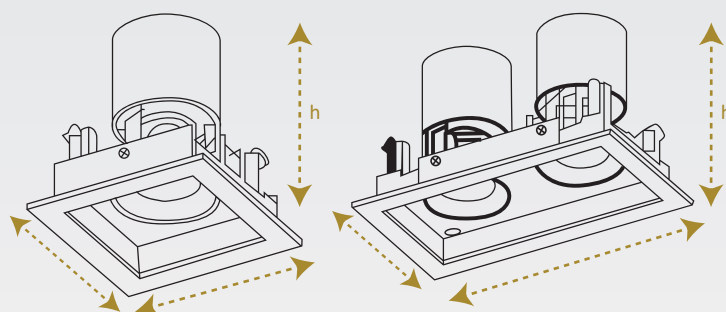
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

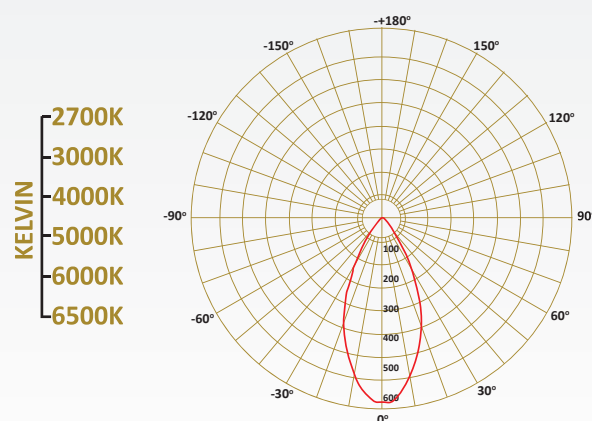
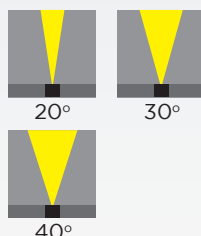
#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM826012	12W	1560lm	116x116x123h	100x100
PLM827024	2x12W	3120lm	208x116x123h	190x100

#### Technical Drawings



85~265V  
50/60HZ







 Recessed

This Maria Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

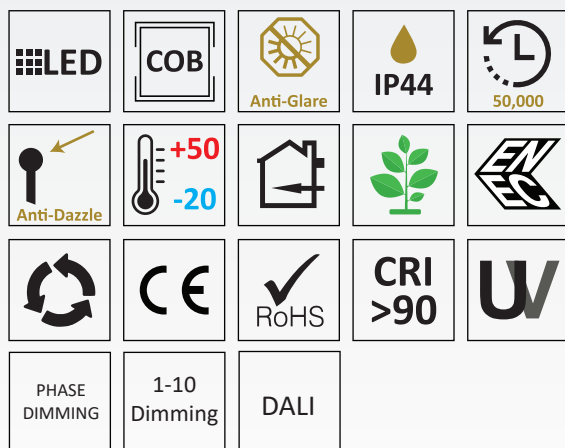
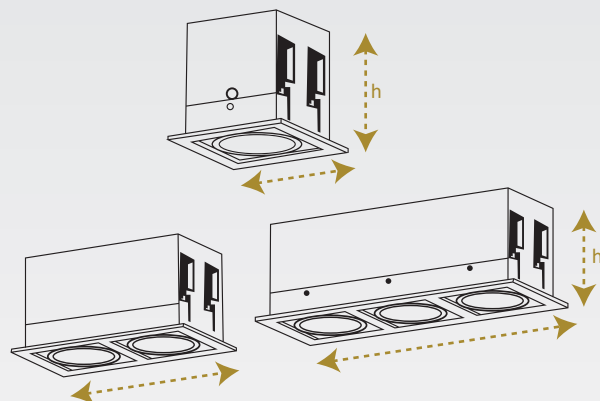
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

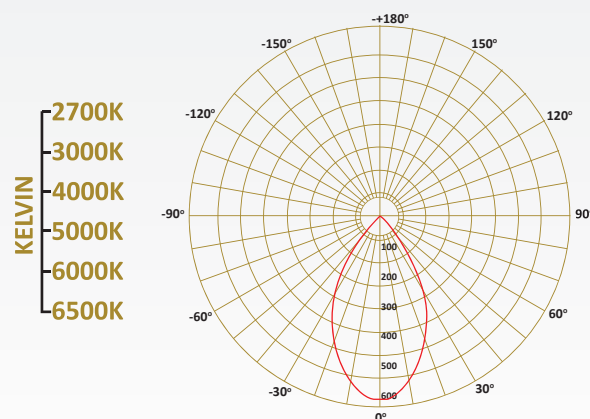
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM839013	13W	1690lm	116x116x108h	100x100
PLM839019	19W	2470lm	116x116x108h	100x100
PLM840026	2x13W	3380lm	218x116x108h	200x100
PLM840038	2x19W	4940lm	218x116x108h	200x100
PLM841039	3x13W	5070lm	318x116x108h	300x100
PLM841057	3x19W	7410lm	318x116x108h	300x100

## Technical Drawings



85~265V  
50/60HZ





Recessed

This Mazara Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

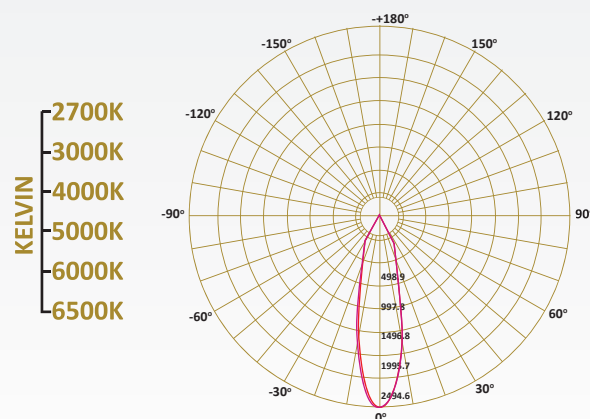
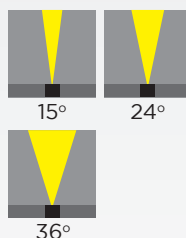
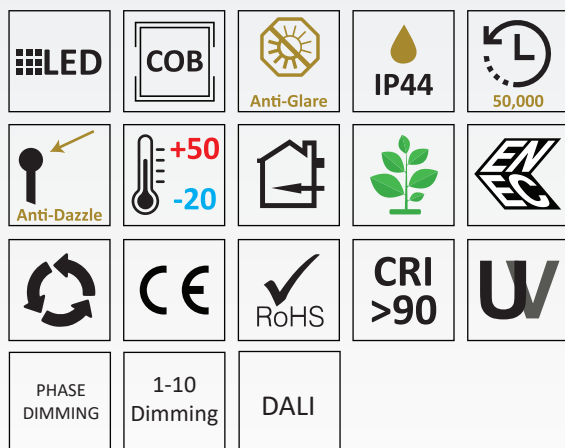
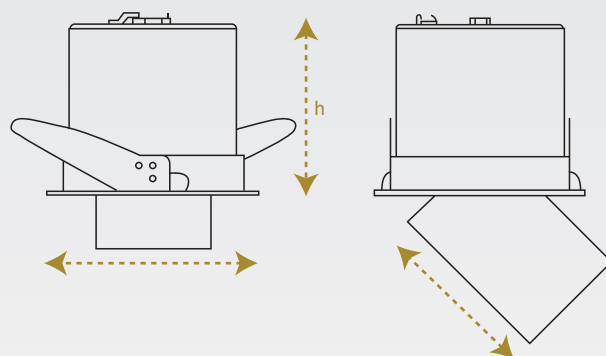
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM845012	12W	1560lm	110x123h	Ø100
PLM845018	18W	2340lm	110x123h	Ø100

## Technical Drawings



85~265V  
50/60HZ



 Recessed

This Mazara Quadro Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

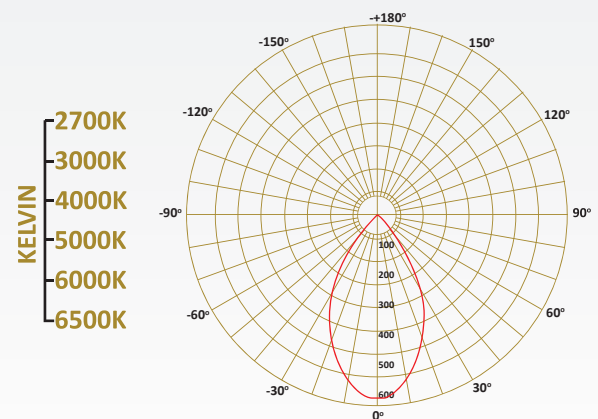
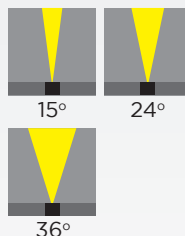
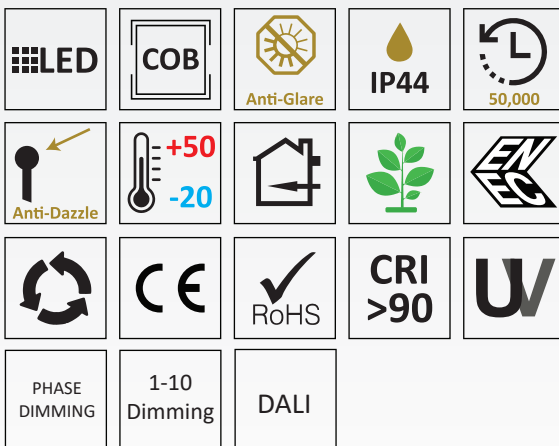
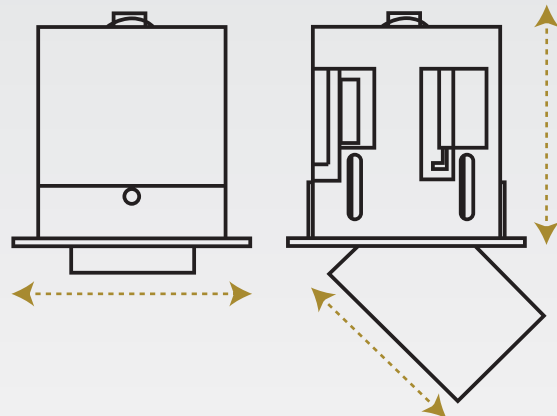
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM842012	12W	1560lm	116x116x128h	100x100
PLM842018	18W	2340lm	116x116x128h	100x100
PLM843024	2x12W	3120lm	208x116x128h	190x100
PLM843036	2x18W	4680lm	208x116x128h	190x100
PLM844036	3x12W	4680lm	292x116x128h	275x100
PLM844054	3x18W	7020lm	292x116x128h	275x100

### Technical Drawings



85~265V  
50/60HZ



Recessed

This Menfi Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. Frame less square housing, heat sink and aluminium reflector, clear glass made diffuser. High quality raw materials ensure durability and resistance of the item. The long working life span ensures really short payback times and the LED technology ensures energy and cost saving. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright.

**HOUSING:** Die cast aluminium

**REFLECTOR:** Anodized Aluminium

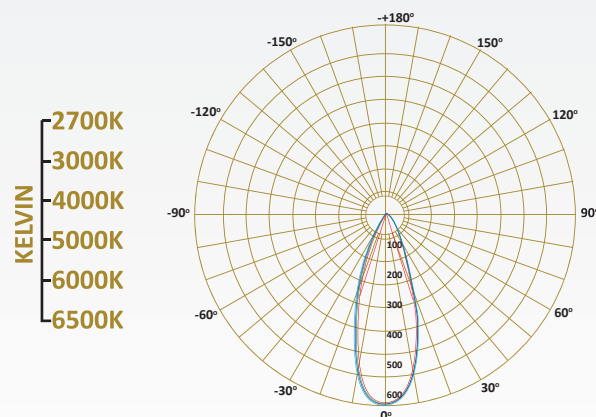
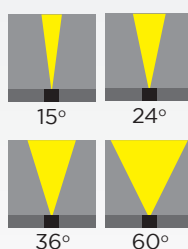
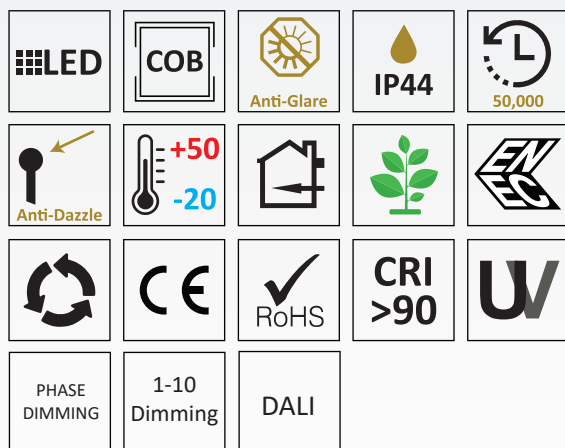
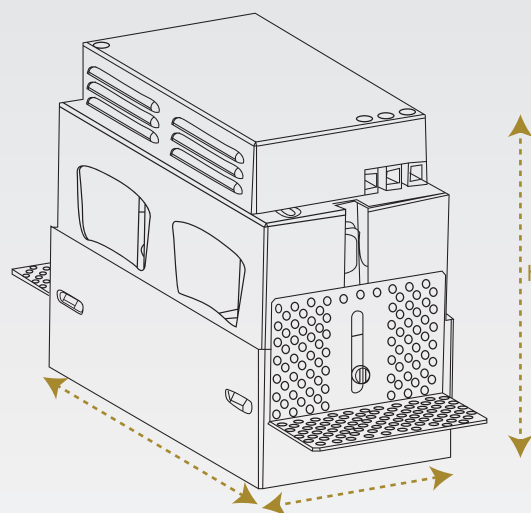
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM852010	10W	1200lm	86x155x105h	86x86
PLM852015	15W	1800lm	125x197x140h	126x126
PLM852020	20W	2400lm	125x197x140h	126x126
PLM852030	30W	3600lm	125x197x140h	126x126
PLM853020	20W	2400lm	85x237x135h	82x162
PLM853030	30W	3600lm	125x317x175h	126x146
PLM853040	40W	4800lm	125x317x175h	126x146
PLM853060	60W	7200lm	125x317x175h	126x146
PLM854030	30W	3600lm	85x315x135h	86x245
PLM854045	45W	5400lm	125x427x175h	126x356
PLM854060	60W	7200lm	125x427x175h	126x356
PLM854090	90W	10800lm	125x427x175h	126x356

## Technical Drawings



85~265V  
50/60HZ

MODULAR LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 Recessed

This Ribera Quadro Modular Light is classic Stylish design and elegant in its finish. This light's long life and easy installation, together with the very low maintenance required, are the warranty of low costs. High performance in brightness and lumen output while saving energy and guaranteeing low expenses in installation and maintenance. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The light emitted is bright, warm and pleasant, completely comfortable and respectable of the human eye health. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright, warm and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright: high colour rendering with a warm light ambiance.

**HOUSING:** Die cast aluminium with injected PVC Plastic

**DIFFUSER:** Clear Polycarbonate

**REFLECTOR:** Tire Pattern Aluminum Reflector

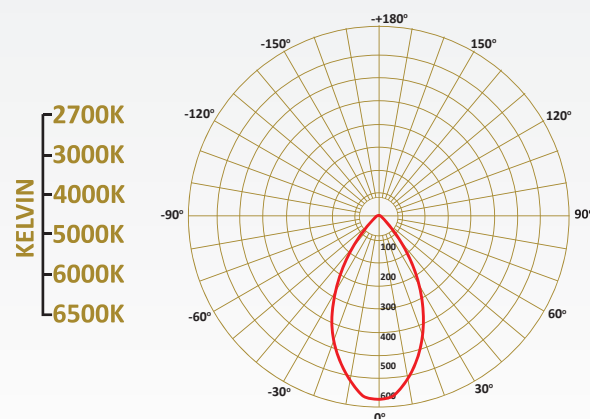
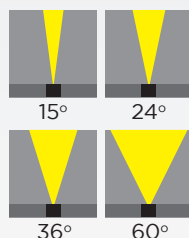
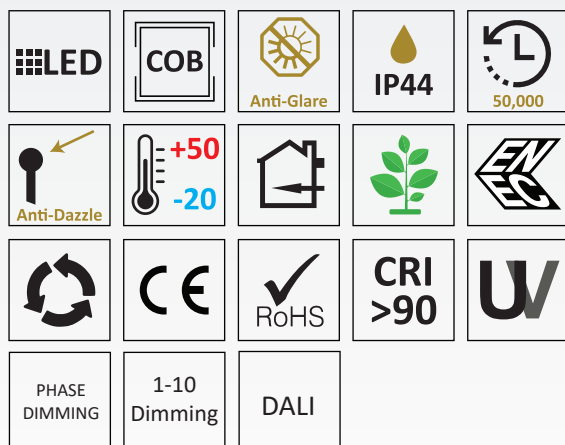
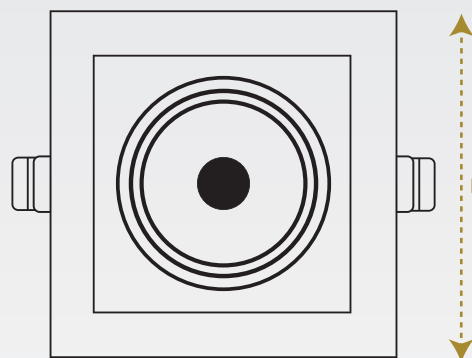
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM11000	24W	3120lm	176×176×50h	160x160
PLM12000	28W	3640lm	376×176×50h	310x160
PLM13000	2x24W	6240lm	476×176×50h	460x160

### Technical Drawings



85~265V  
50/60HZ





Recessed

This Nuccio Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright.

**HOUSING:** Injected Aluminium with PVC Coated with Choice of RAL Colours

**DIFFUSER:** PMMA Polycarbonate Lens or Tempered glass

**REFLECTOR:** Anodized Aluminum

**LED:** Reducy Energy Consumption with L80/B10/F10

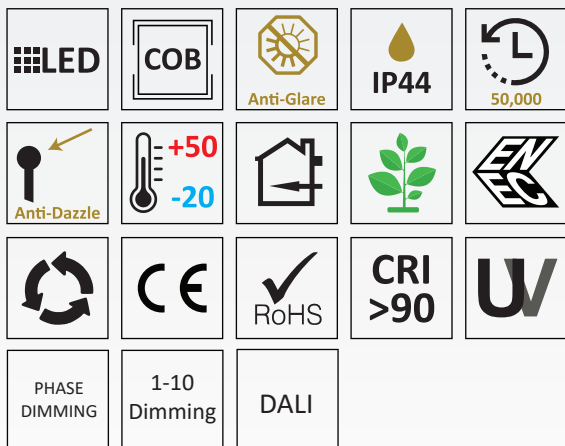
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLN803000	-	-	105x105x45h	95x95
PLN804000	-	-	205x105x45h	195x95
PLN145005	5W	600lm	Ø50x60h	-
PLN145008	8W	960lm	Ø50x70h	-
PLN145012	12W	1440lm	Ø50x80h	-

**Finish**

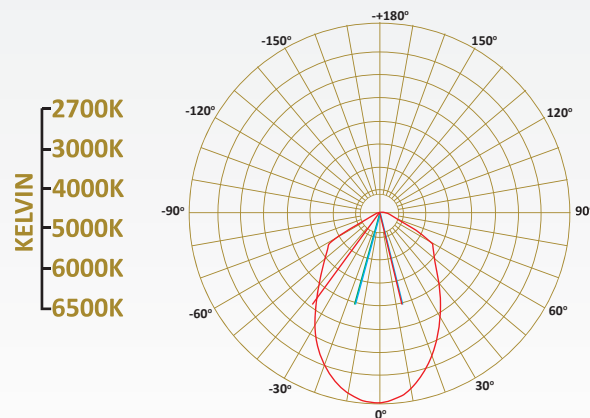
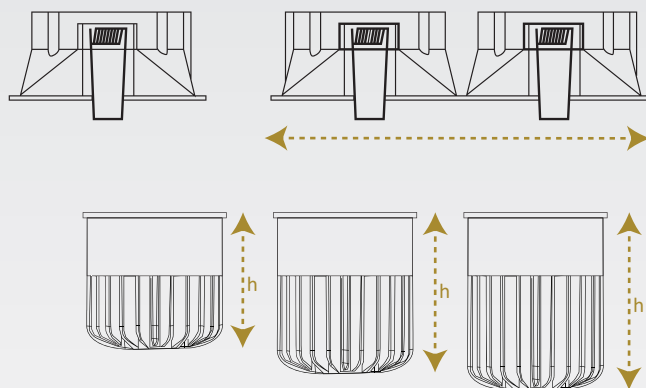
- White ☐
- Bronze ☐
- Black ☐
- Silver ☐



**A++**

**85~265V**  
**50/60HZ**

## Technical Drawings





 **Recessed**

This Parrino Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. Regular shape and two clips make retrofit installation quick and easy. The option to choose between single, double or triple combination ensures various light directions and beam effects. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. The possible applications are Shopping Malls, Retailer, Home, fashion markets etc.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

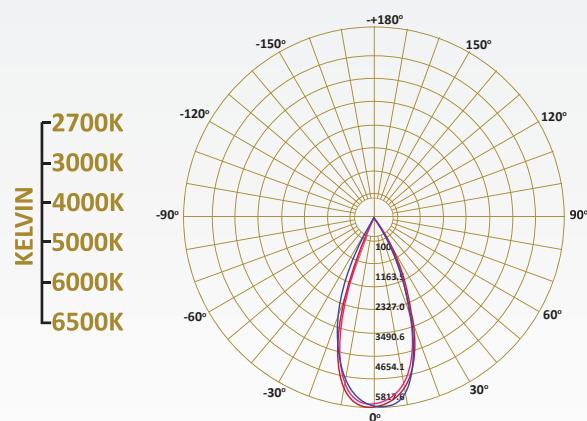
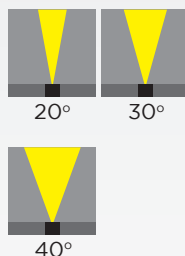
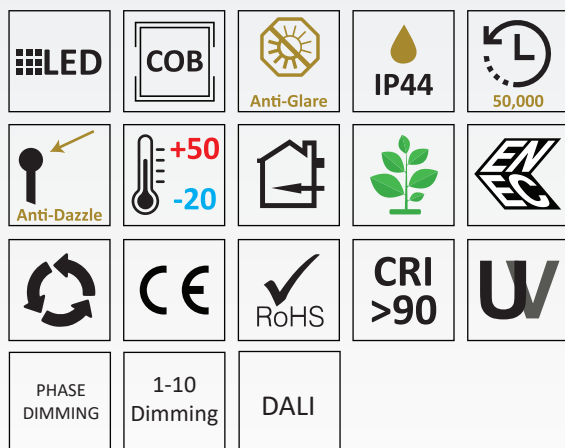
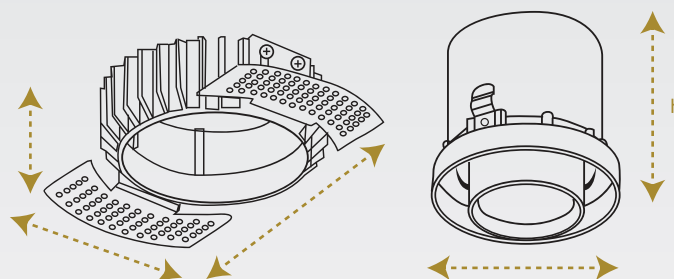
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP833024	24W	3120lm	Ø135x136h	Ø135
PLP833032	32W	4160lm	Ø135x136h	Ø135

#### Technical Drawings



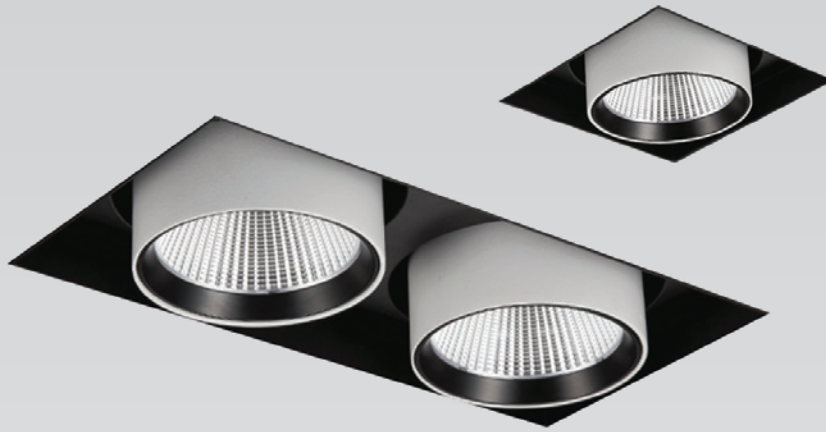
**A++**


**85~265V**  
**50/60HZ**

# PARRINO QUADRO

MODULAR LIGHTS

**POLALUCE**  
ILLUMINAZIONE MODERNA



 Recessed

This Parrino Quadro Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. Regular shape and two clips make retrofit installation quick and easy. The option to choose between single, double or triple combination ensures various light directions and beam effects. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. The possible applications are Shopping Malls, Retailer, Home, fashion markets etc.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

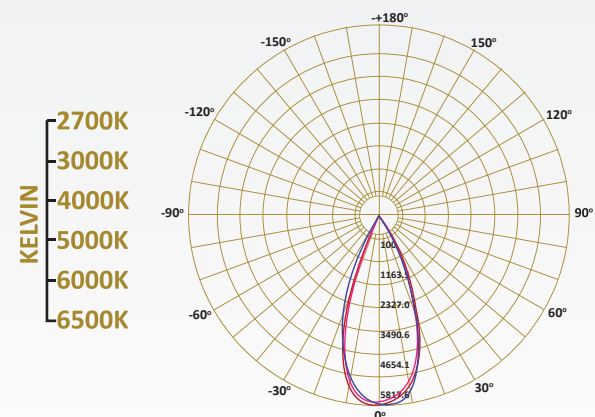
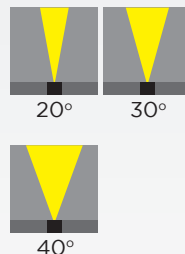
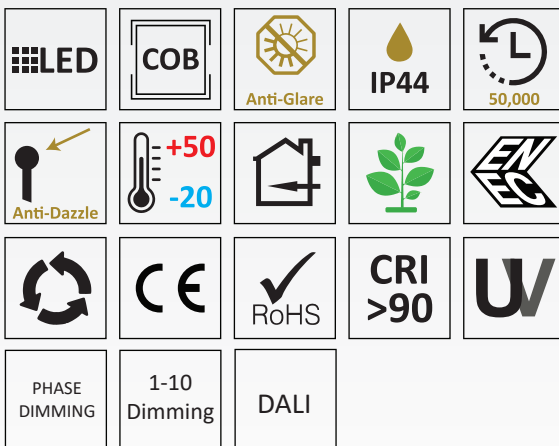
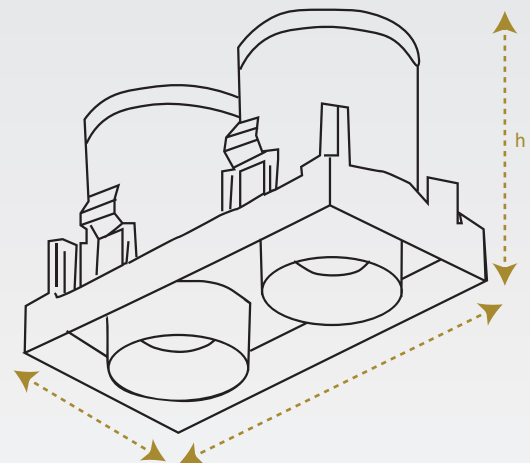
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP833024	24W	3120lm	Ø135x136h	Ø135
PLP833032	32W	4160lm	Ø135x136h	Ø135

## Technical Drawings



**A++**

**85~265V**  
**50/60HZ**

MODULAR LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, OSRAM, G-TI, LED CHIP: PHILIPS, CREE, SAMSUNG, CITIZEN



 Recessed

This Ponte Modular Light is classic Stylish design and elegant in its finish. Regular shape and two clips make retrofit installation quick and easy. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The light emitted is bright, warm and pleasant, completely comfortable and respectable of the human eye health. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright, warm and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright: high colour rendering with a warm light ambiance.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Clear Polycarbonate

**REFLECTOR:** Tire Pattern Aluminum Reflector

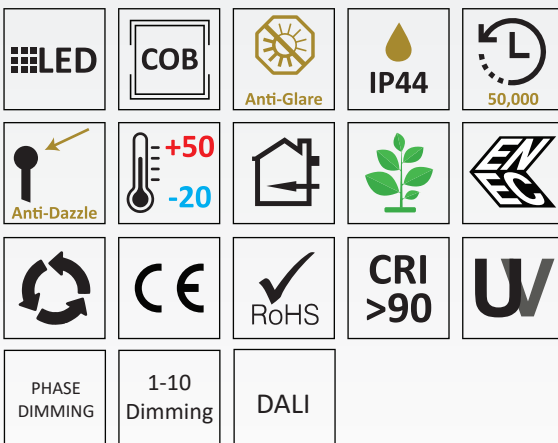
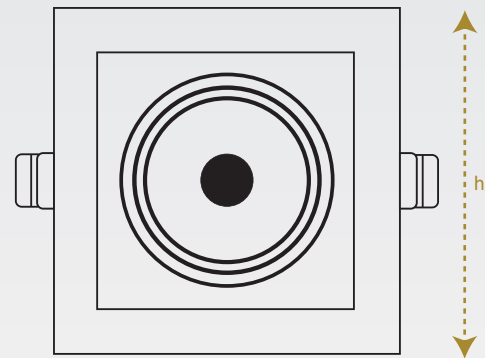
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

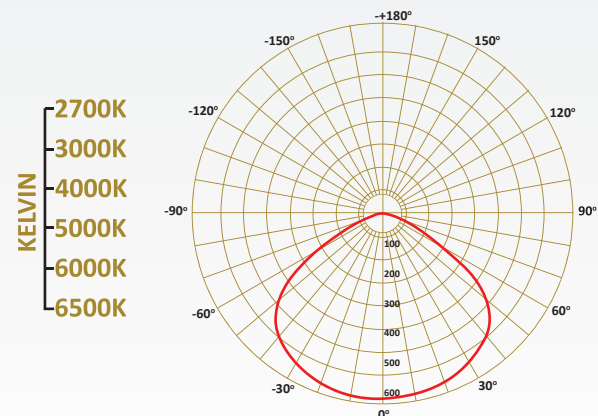
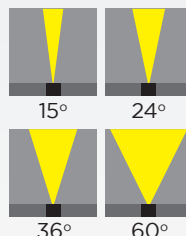
## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLP802018	1x18W	2160lm	136x136x120h	125x125
PLP802036	2x18W	4320lm	252x136x120h	230x125
PLP802054	3x18W	6480lm	368x136x120h	350x125


## Technical Drawings



85~265V  
50/60HZ





 Recessed

This Renella Modular Light is Stylish, Affordable, reliable, flexible and elegant in its finish. With simple installation, Electronic and Electromagnetic Gear, Renella combines an interactive appearance with robust housing and high quality components it's assures the product reliability and long working time. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Tire Pattern Aluminum Reflector

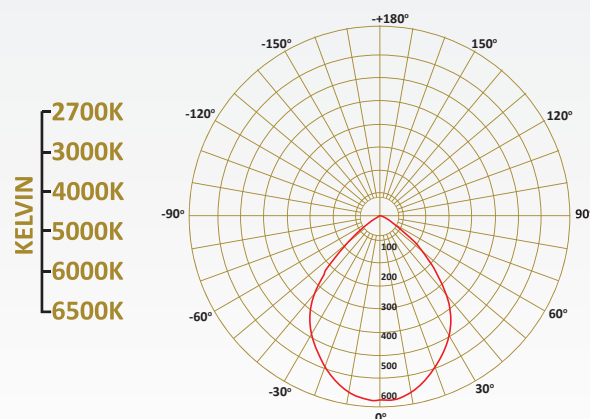
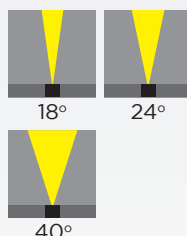
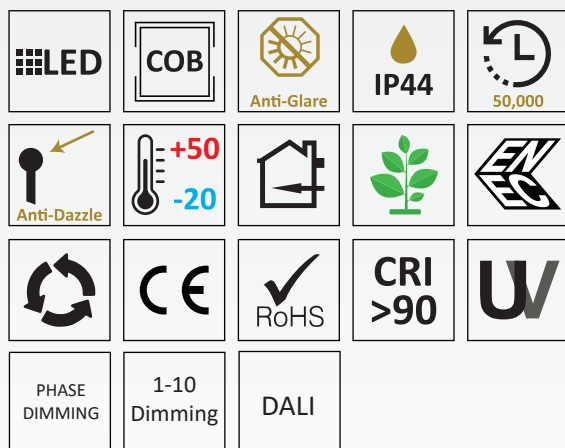
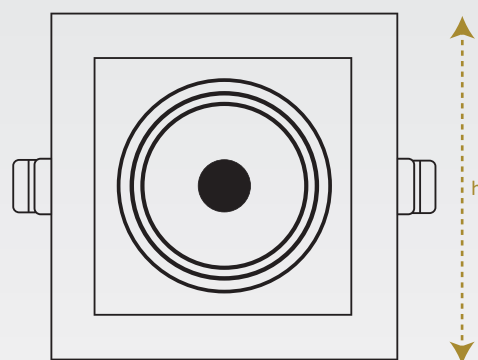
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLR814012	12W	1620lm	135x135x97h	125x125
PLR814015	15W	2025lm	135x135x97h	125x125
PLR814020	20W	2700lm	135x135x97h	125x125
PLR815024	2x12W	3240lm	245x135x97h	230x125
PLR815030	2x15W	4050lm	245x135x97h	230x125
PLR815040	2x20W	5400lm	245x135x97h	230x125
PLR816036	3x12W	4860lm	355x135x97h	340x125
PLR816045	3x15W	6075lm	355x135x97h	340x125
PLR816060	3x20W	8100lm	355x135x97h	340x125

## Technical Drawings



85~265V  
50/60HZ





 Recessed

This Ribera Modular Light is classic Stylish design and elegant in its finish. This light's long life and easy installation, together with the very low maintenance required, are the warranty of low costs. High performance in brightness and lumen output while saving energy and guaranteeing low expenses in installation and maintenance. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The light emitted is bright, warm and pleasant, completely comfortable and respectable of the human eye health. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright, warm and pleasant. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Tire Pattern Aluminum Reflector

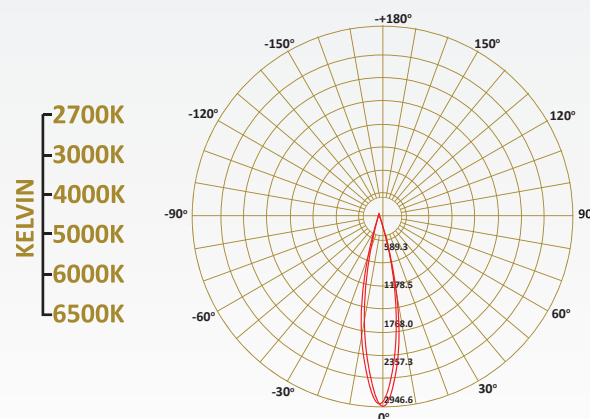
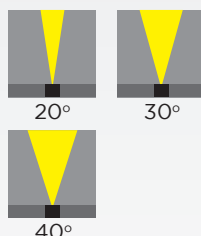
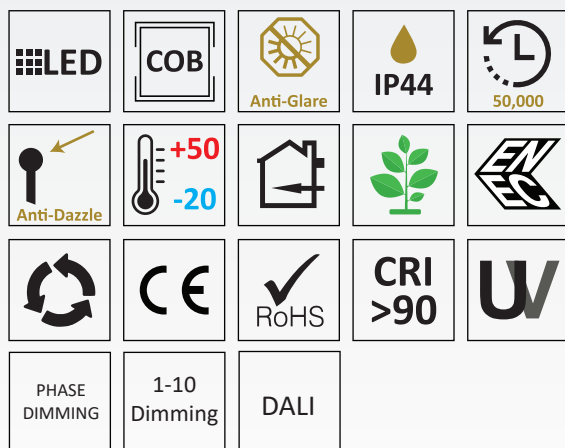
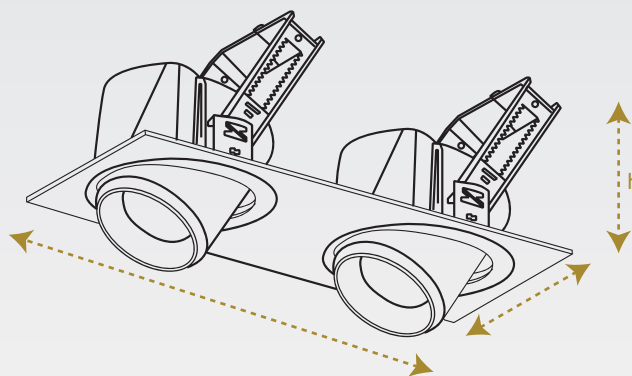
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLR828035	35W	4375lm	168x168x165h	160
PLR829070	2x35W	8750lm	380x168x165h	160x365

## Technical Drawings



**A++**

**85~265V**  
**50/60HZ**

MODULAR LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN



Recessed

This Ribera Quadro Modular Light is classic Stylish design and elegant in its finish. This light's long life and easy installation, together with the very low maintenance required, are the warranty of low costs. High performance in brightness and lumen output while saving energy and guaranteeing low expenses in installation and maintenance. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The light emitted is bright, warm and pleasant, completely comfortable and respectable of the human eye health. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright, warm and pleasant. is the clear choice for fashion retailers to make colours appear rich and intense while keeping whites bright: high colour rendering with a warm light ambiance.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Tire Pattern Aluminum Reflector

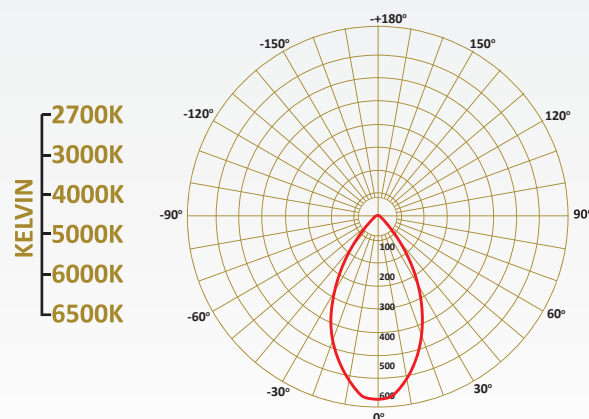
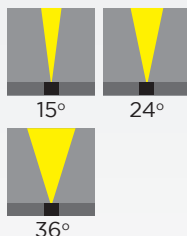
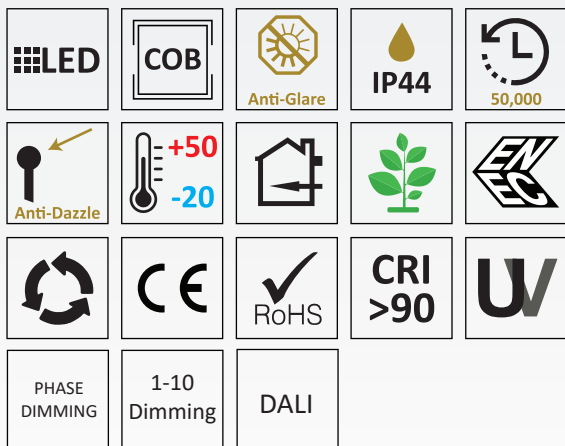
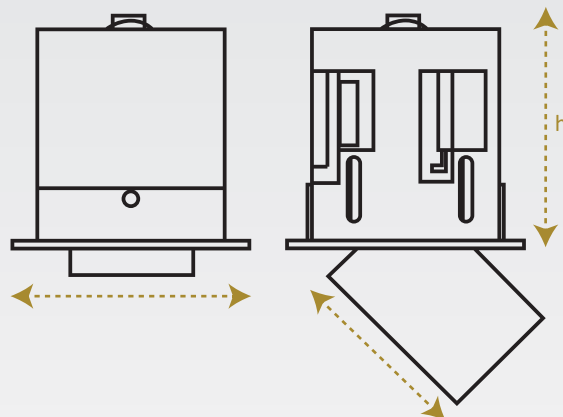
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLR836024	24W	3120lm	142x142x140h	125x125
PLR836028	28W	3640lm	142x142x140h	125x125
PLR837048	2x24W	6240lm	262x142x140h	240x125
PLR837056	2x28W	7280lm	262x142x140h	240x125
PLR838072	3x24W	9360lm	372x142x140h	350x125
PLR838084	3x28W	10920lm	372x142x140h	350x125

### Technical Drawings



85~265V  
50/60HZ



Recessed

This Rogana Modular Light is Stylish, Affordable, reliable, flexible and elegant in its finish. With simple installation, Electronic and Electromagnetic Gear, Renella combines an interactive appearance with robust housing and high quality components it's assures the product reliability and long working time. The energy saving and the reasonable price are just two reason more to choose an item which is pure functionality. The light emitted is bright, warm and pleasant, completely comfortable and respectable of the human eye health. The high efficiency of the LED source ensures high performances and low consumptions. The applications of this product are many, but it is mainly recommended for shops, shop windows, hotels and everywhere there is need of an accent light.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Tire Pattern Aluminum Reflector

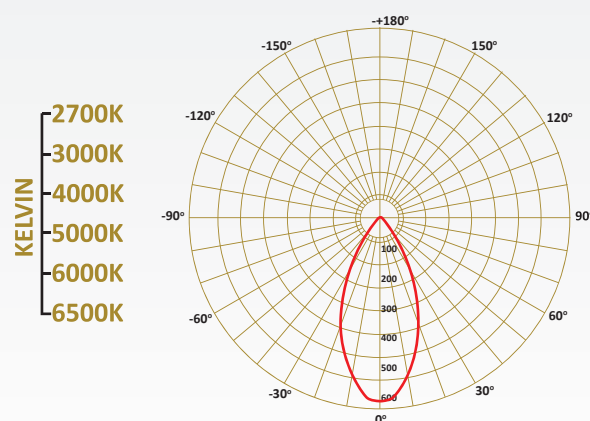
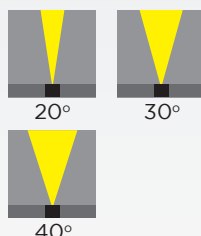
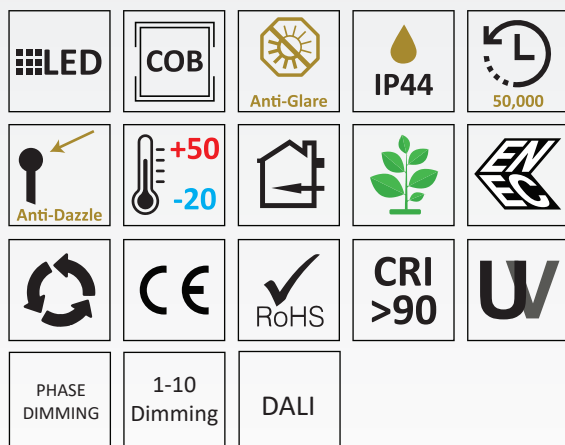
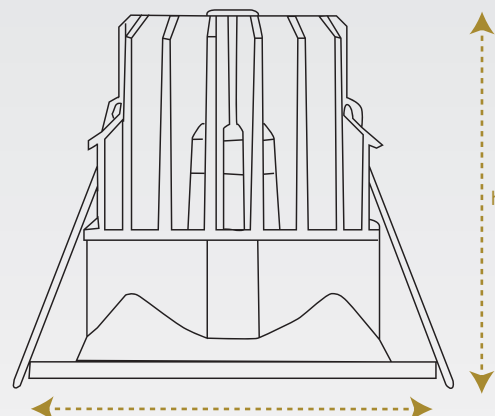
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLR823010	10W	1300lm	90x90x82h	70x70
PLR824020	2x10W	2600lm	173x90x82h	155x70
PLR825030	3x10W	3900lm	255x90x82h	235x70

## Technical Drawings



85~265V  
50/60HZ



 Recessed

This Stella Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. Regular shape and two clips make retrofit installation quick and easy. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. The possible applications are Shopping Malls, Retailer, Home, fashion markets etc.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

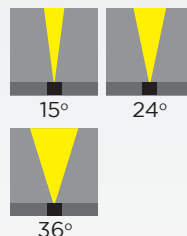
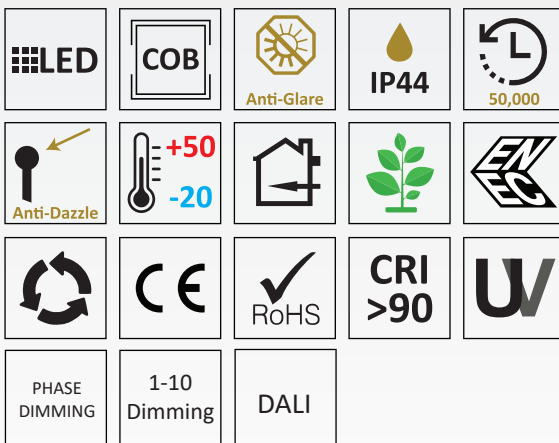
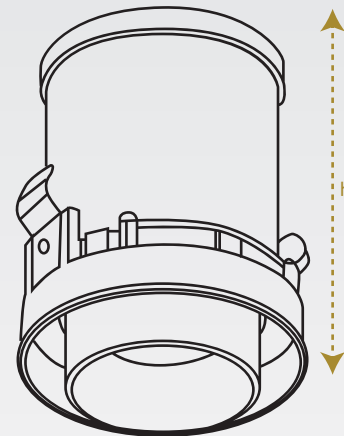
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

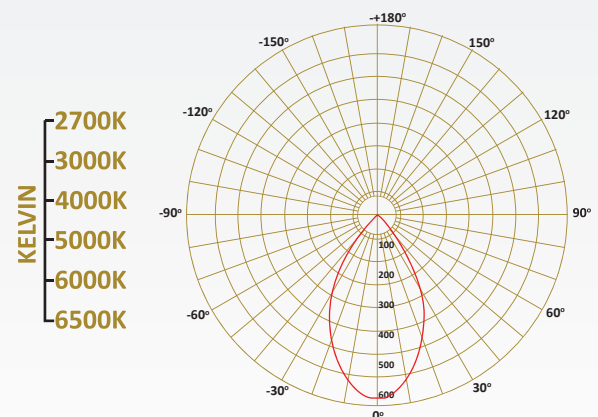
## Technical Specifications

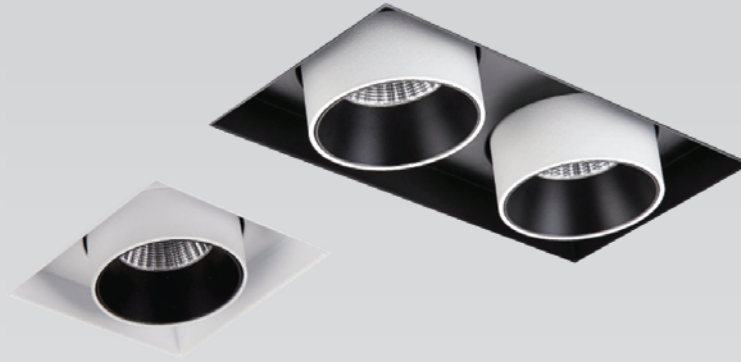
Item Code	Power	Lumen	Dimension	Hole
PLS830012	12W	1560lm	Ø90x117h	Ø90
PLS830016	16W	2080lm	Ø90x117h	Ø90

## Technical Drawings



85~265V  
50/60HZ





Recessed

This Stella Modular Light is the perfect choice in a matter of super easy installation and very comfortable maintenance or replacement, the LED lamp is high efficient and environmental friendly. The combination of multiple LED sources with high lumen packages in one luminaire creates sparkling light effects. The antiglare effect is the warranty of a bright, homogeneous, comfortable light result. Regular shape and two clips make retrofit installation quick and easy. The high efficiency of the LED source ensures high performances and low consumptions and emitted bright and pleasant. The possible applications are Shopping Malls, Retailer, Home, fashion markets etc.

**HOUSING:** Die cast aluminium with PVC coating in choice of RAL Colours

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium

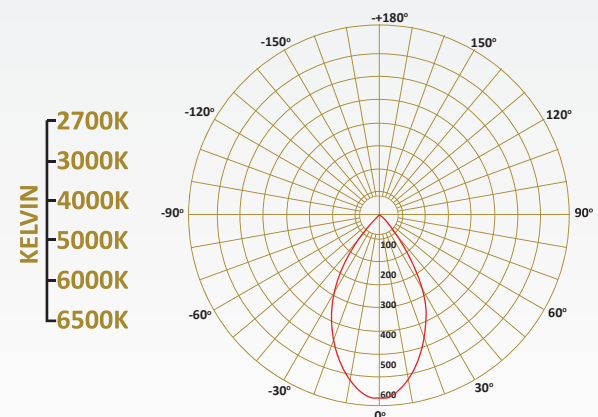
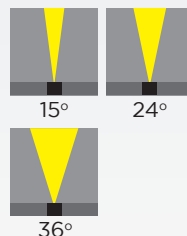
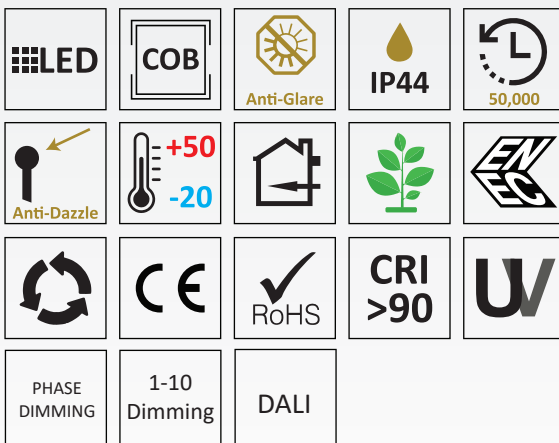
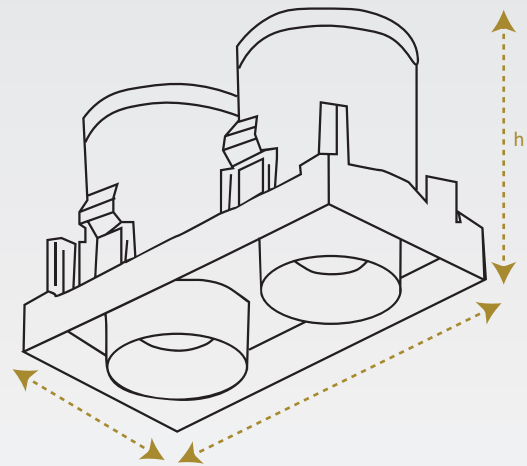
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS831012	12W	1560lm	92x92x117h	92x92
PLS831016	16W	2080lm	92x92x117h	92x92
PLS832024	2x12W	1560lm	92x184x117h	184x92
PLS832032	2x16W	2080lm	92x184x117h	184x92

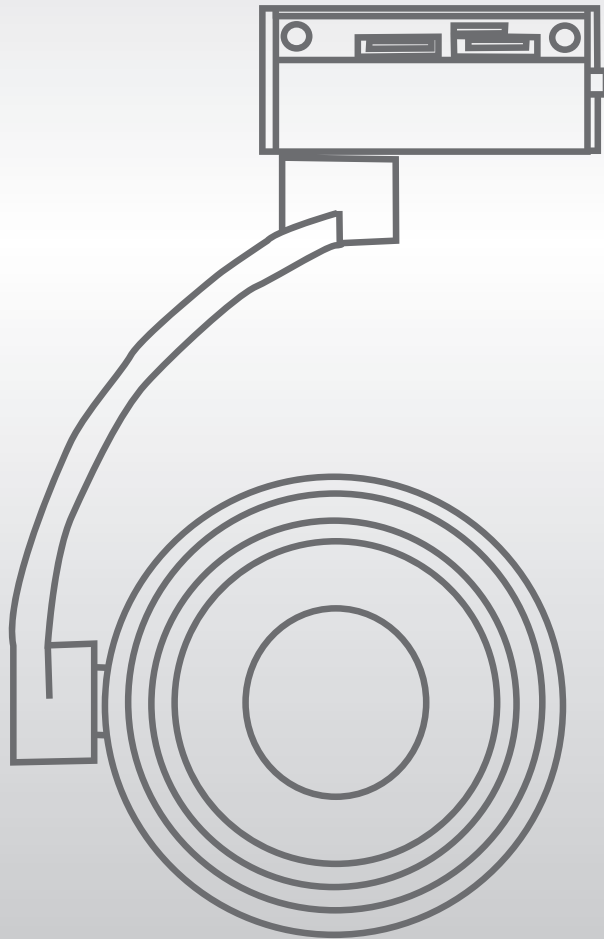
### Technical Drawings



85~265V  
50/60HZ



# Track Lights



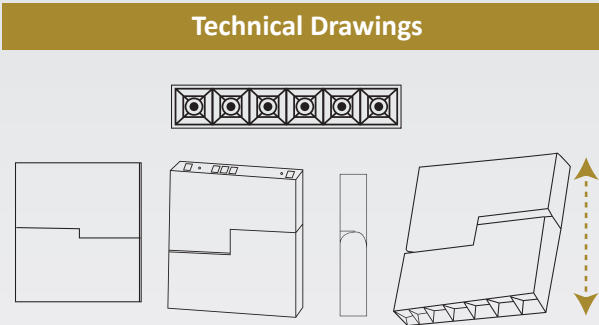


Magnetic Track

The Aragona tracks allow the most flexibility in a lighting design. These lights can be easily attached or detached from the track channel. The installation process of Magneto is straightforward and user-friendly. It is prepared with a powerful COB chip and anti-glare frame. Magneto provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. It is a high efficient adjustable luminaire characterized by high performance COB chip and its anti-glare frame. This series of lights are easy to install.

- HOUSING: Die Cast Aluminium
- DIFFUSER: Optical Antiglare Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLA701009	9W	1215lm	34x107x181h
PLA702018	18W	2430lm	34x184x181h
PLA703036	36W	4860lm	34x323x181h



LED

COB

IP44

50,000

CRI >90

LM 80-130  
lm/W

Anti-Glare

Anti-Dazzle

PLUS

F

U

+50  
-20

ENERGY STAR

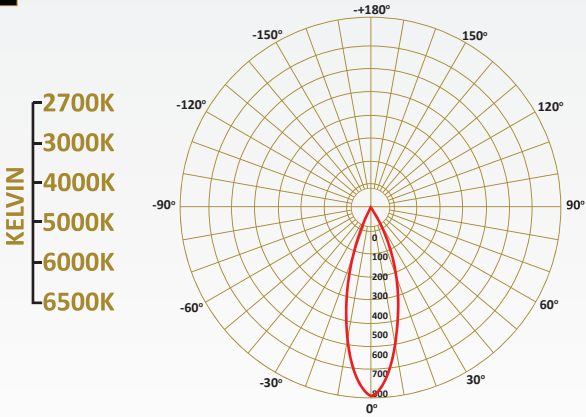
RoHS

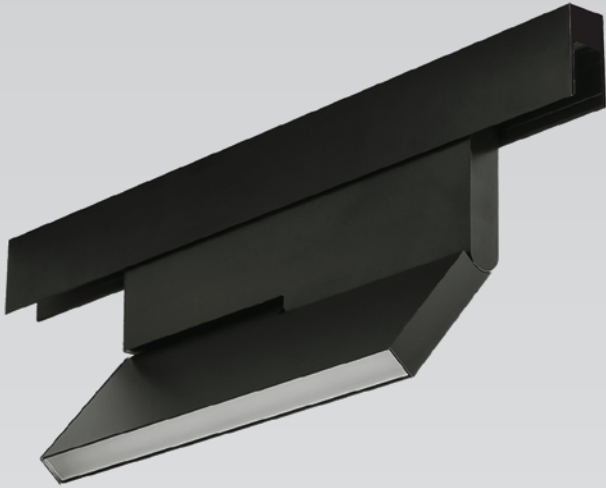
SDCM Approved

MAGNETIC  
SNAP & PLAY



DC 24V





Magnetic Track

The Aragona AGG tracks allow the most flexibility in a lighting design. These lights can be easily attached or detached from the track channel. The installation process of Aragona AGG is straightforward and user-friendly. It is prepared with a powerful COB chip and anti-glare frame. Magneto provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. Magneto Vip is an adjustable luminaire with high efficiency LED, which delivers high brightness and uniform light. It is a high efficient adjustable luminaire characterized by high performance COB chip and its anti-glare frame. This series of lights are easy to install.

**HOUSING:** Die Cast Aluminium with RAL Colour Powder Coated Finishing

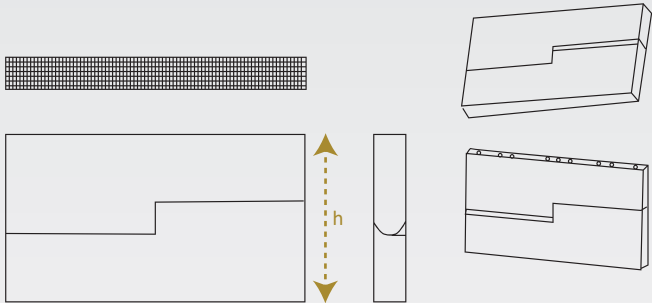
**DIFFUSER:** Opal PMMA

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLA704010	10W	1350lm	34x323x181h
PLA705020	20W	2700lm	34x640x181h

Technical Drawings



LED

SMD

IP54

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

+50  
-20

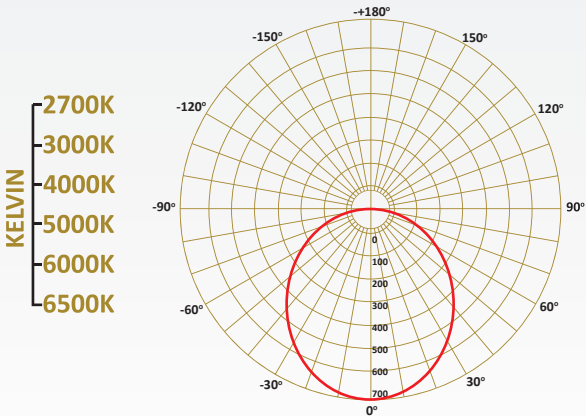
CE

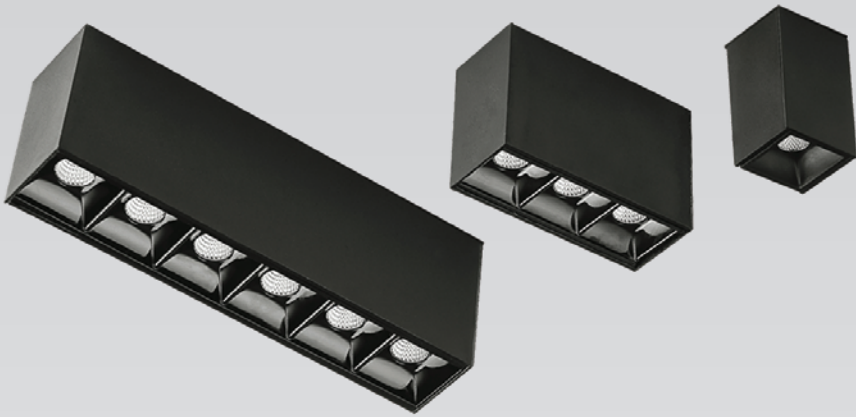
RoHS

MAGNETIC  
SNAP & PLAY



DC 24V





Magnetic Track

The Aragona Lente tracks allow the most flexibility in a lighting design. These lights can be easily attached or detached from the track channel. The installation process of Aragona is straightforward and user-friendly. It is prepared with a powerful COB chip and anti-glare frame. Magneṭo provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. Aragona Lens is a linear, integrated track system is a discreet and elegant solution even between a projector and the other. It’s a linear luminaire equipped with advanced LED technology, which ensure high efficiency of the emitted light while saving energy and money. This series of lights are easy to install.

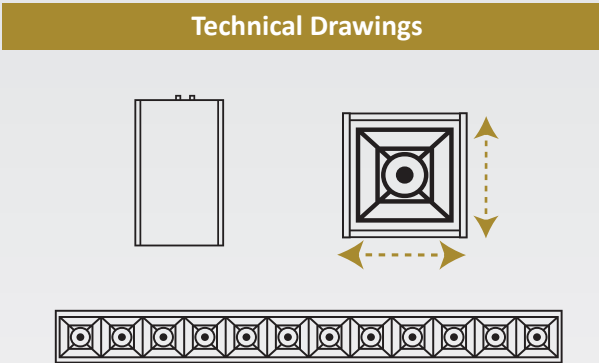
**HOUSING:** Die Cast Aluminium wth RAL Colous Powder Coated Finishing

**DIFFUSER:** Opal PMMA

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLA709002	2W	240lm	34x34x56h
PLA710006	6W	720lm	34x94x56h
PLA711012	12W	1440lm	34x164x56h
PLA712024	24W	2880lm	34x323x56h



LED

SMD

IP44

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

EN

+50  
-20

Recycle

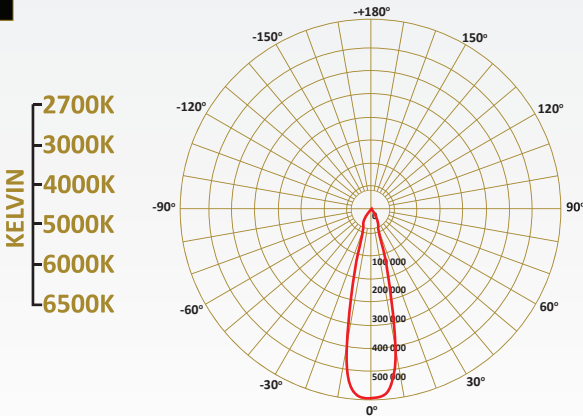
CE

RoHS

RoHS

RoHS

MAGNETIC  
SNAP & PLAY



DC 24V



Magnetic Track

The Aragona Linea tracks allow the most flexibility in a lighting design. These lights can be easily attached or detached from the track channel. The installation process of Aragona AGG is straightforward and user-friendly. It is prepared with a powerful COB chip and anti-glare frame. Magneto provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. Magneto Vip is an adjustable luminaire with high efficiency LED, which delivers high brightness and uniform light. Linea is a linear luminaire equipped with advanced LED technology, which ensure high efficiency of the emitted light while saving energy and money. This series of lights are easy to install.

**HOUSING:** Die Cast Aluminium with RAL Colour Powder Coated Finishing

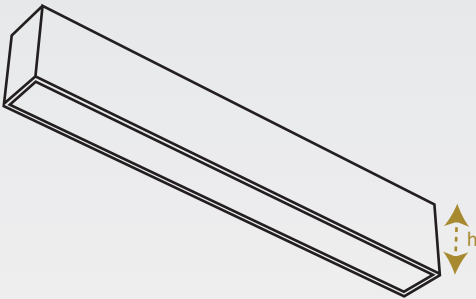
**DIFFUSER:** Opal PMMA

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLA706010	10W	1350lm	34x323x56h
PLA707020	20W	2700lm	34x640x56h
PLA708030	30W	4050lm	34x959x56h

Technical Drawings



LED

SMD

IP44

50,000

CRI >90

103°

W

Anti-Glare

Anti-Dazzle

EN

+50  
-20

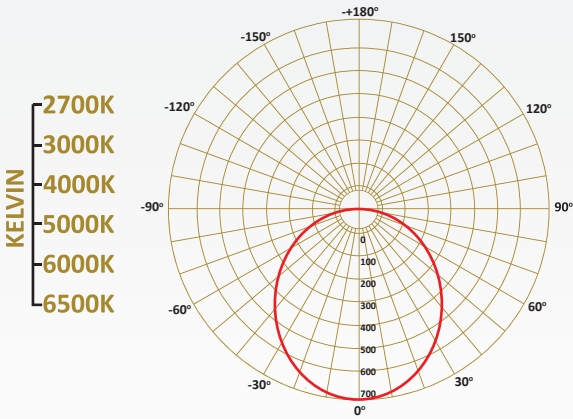
CE

RoHS

MAGNETIC  
SNAP & PLAY



DC 24V







Magnetic Track

The Aragona Luna tracks allow the most flexibility in a lighting design. These lights can be easily attached or detached from the track channel. The installation process of Aragona is straightforward and user-friendly. It is prepared with a powerful COB chip and anti-glare frame. Aragona provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. Macchie projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. Luna projector 360 degree adjustable equipped with advanced LED technology, which ensure high efficiency of the emitted light while saving energy and money. This series of lights are easy to install.

**HOUSING:** Die Cast Aluminium with RAL Colour Powder Coated Finishing

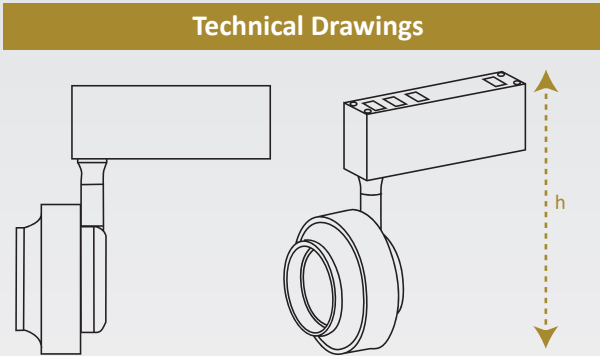
**DIFFUSER:** Opal PMMA

**REFLECTOR:** Anodized Aluminum

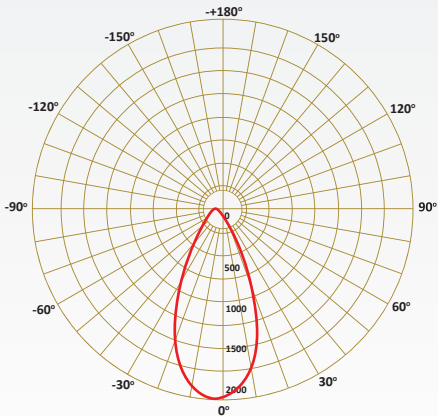
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLA714015	15W	1650lm	Ø112x34x200h



- 2700K
- 3000K
- 4000K
- 5000K
- 6000K
- 6500K



DC 24V



Magnetic Track

The Aragona Macchie tracks allow the most flexibility in a lighting design. These lights can be easily attached or detached from the track channel. The installation process of Aragona is straightforward and user-friendly. It is prepared with a powerful COB chip and anti-glare frame. Aragona provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. Macchie projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. Macchie projector 360 degree adjustable equipped with advanced LED technology, which ensure high efficiency of the emitted light while saving energy and money. This series of lights are easy to install.

**HOUSING:** Die Cast Aluminium with RAL Colour Powder Coated Finishing

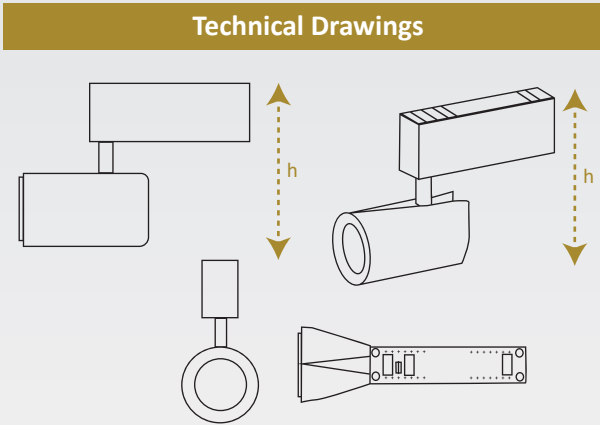
**DIFFUSER:** Opal PMMA

**REFLECTOR:** Anodized Aluminum

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLA713015	15W	1650lm	Ø70x34x153h



LED

SMD

IP44

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

+50  
-20

CE

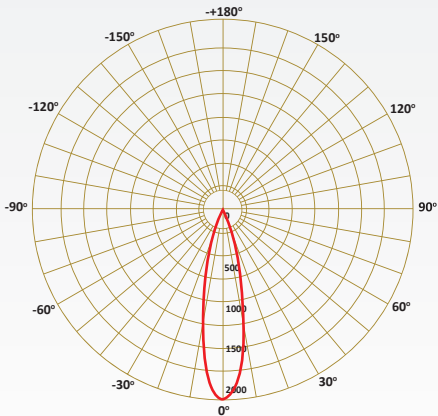
RoHS

MAGNETIC  
SNAP & PLAY



DC 24V

2700K  
3000K  
4000K  
5000K  
6000K  
6500K





Magnetic Track

The Ciotta tracks allow the most flexibility in a lighting design. Just like projector, it's minimal design and vintage beauty. It provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. The system efficiency and the long life luminaire are characteristics which make this item an economical choice in terms of energy and so saving, short payback time, environmental safety. The item is classy and functional, thanks to the LED advanced technology we can deliver a bright. The special anti-glare system ensures your visual comfort. This light possible applications are malls, shops, libraries, markets.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium Reflector

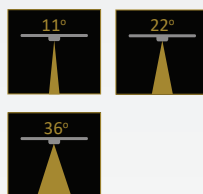
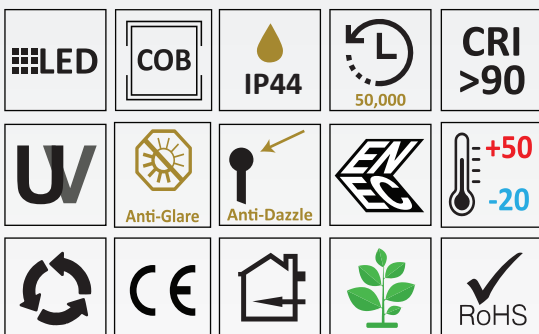
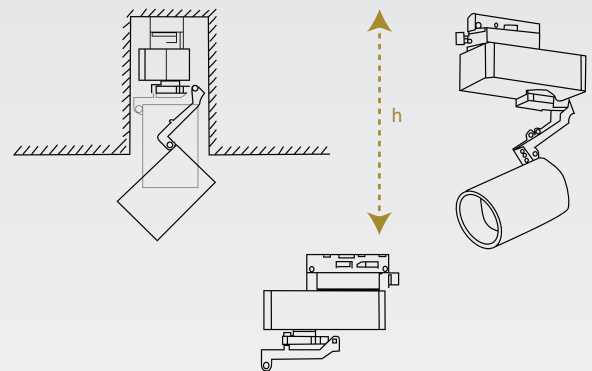
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

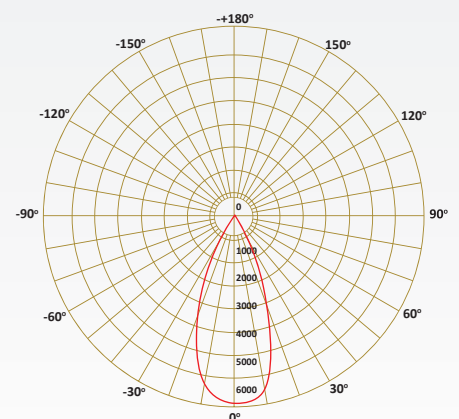
#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLC738012	12W	1560lm	Ø60x90x210h
PLC739024	24W	3120lm	Ø85x111x225h

#### Technical Drawings



**KELVIN**  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



DC 24V



Magnetic Track

The Favara tracks allow the most flexibility in a lighting design. These lights can be easily attached or detached from the track channel. The installation process of Aragona is straightforward and user-friendly. It is prepared with a powerful COB chip and anti-glare frame. Aragona provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. Macchie projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. The item is available in black or white finish, in three different options: track installation, ceiling recessed installation, ceiling surface installation.

**HOUSING:** Die Cast Aluminium with RAL Colour Powder Coated Finishing

**DIFFUSER:** Opal PMMA

**REFLECTOR:** Anodized Aluminum

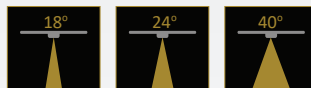
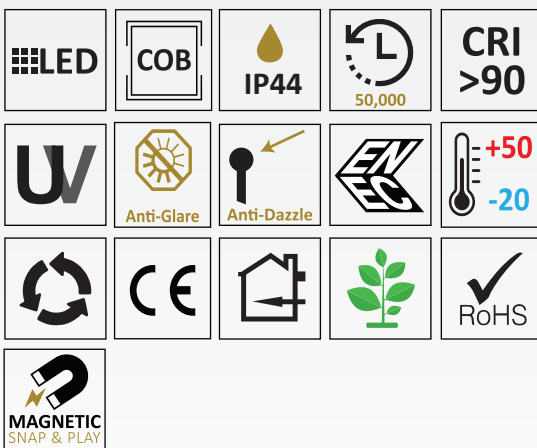
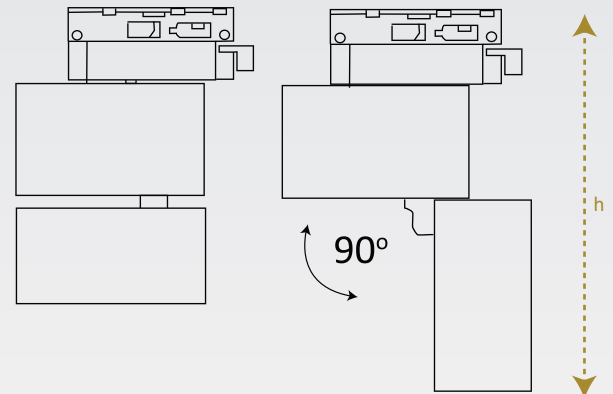
**LED:** Reduce Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

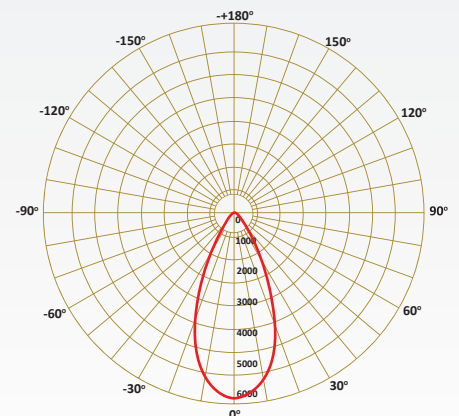
#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLF728012	12W	1560lm	Ø85x44x118h
PLF729024	24W	3120lm	Ø135x49x123h


#### Technical Drawings



**KELVIN**  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K





 Magnetic Track

The Grotte tracks allow the most flexibility in a lighting design. These lights can be easily attached or detached from the track channel. The installation process of Aragona is straightforward and user-friendly. It is prepared with a powerful COB chip and anti-glare frame. Aragona provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. Macchie projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. The item is classy and functional, thanks to the LED advanced technology we can deliver a bright. This light possible applications are malls, shops, libraries, markets.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Anti Glare Clear Tempered Glass

**REFLECTOR:** Anodized Aluminium Reflector with Color Options

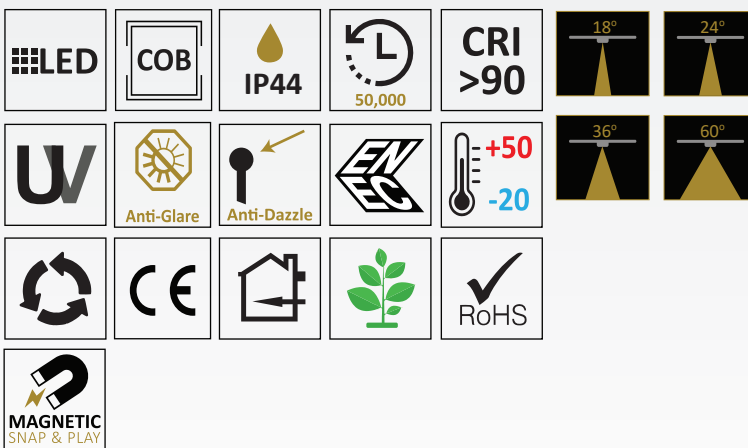
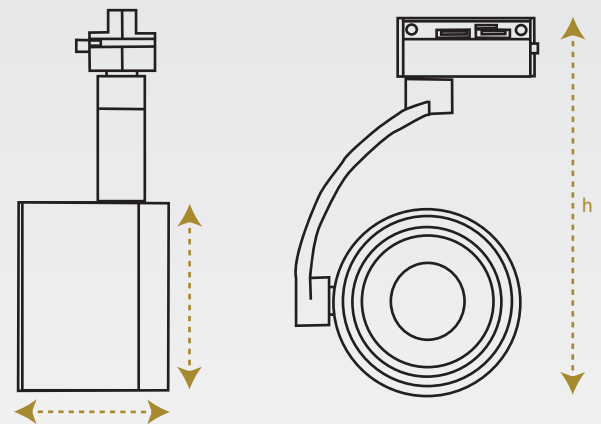
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

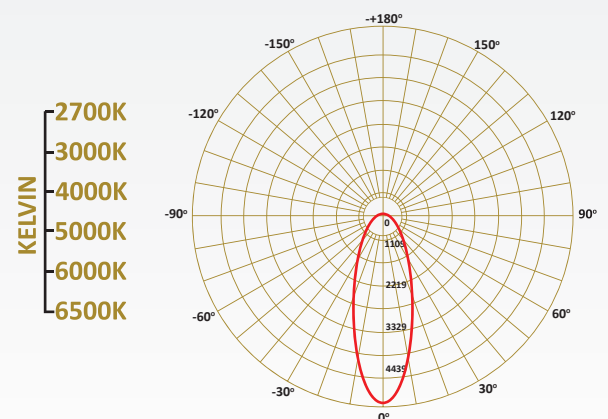
#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLG742010	10W	1200lm	Ø100x80x160h
PLG742015	15W	1800lm	Ø100x80x160h

#### Technical Drawings



DC 24V







Magnetic Track

The Licata tracks allow the most flexibility in a lighting design. Fashion and captivating design, different finishing colour and a strong personality; all included characteristics in our item, which is suitable for track installation. The system efficiency and the long life luminaire are characteristics which make this item an economical choice in terms of energy and so saving, short payback time, environmental safety. The item is classy and functional, with 360 degree movement freedom, high powered, efficiency LED System, to ensure the quality of Light and energy saving. This light possible applications are malls, shops, libraries, markets.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium Reflector

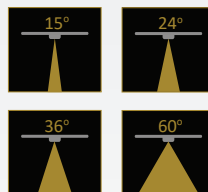
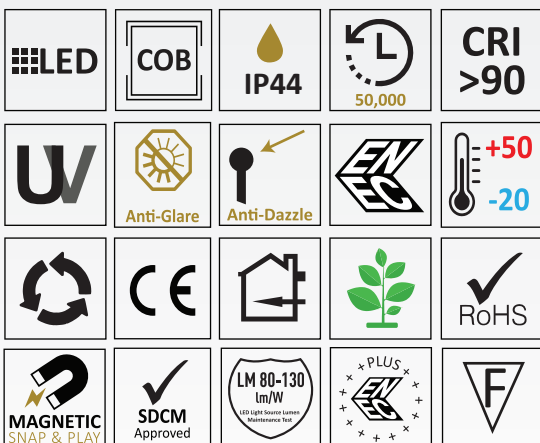
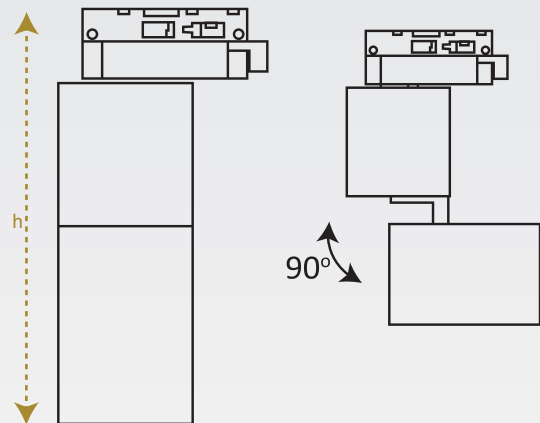
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

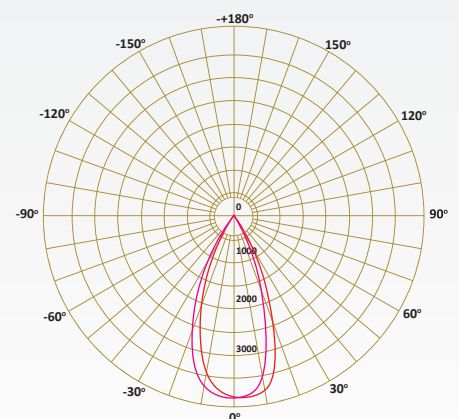
#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLL741012	12W	1560lm	Ø60x90x174h

#### Technical Drawings



**KELVIN**  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



**A++**

**DC 24V**



Magnetic Track

The Milena tracks allow the most flexibility in a lighting design. These lights can be easily attached or detached from the track channel. The installation process of Aragona is straightforward and user-friendly. It is prepared with a powerful COB chip and anti-glare frame. Aragona provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. Macchie projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. The item is classy and functional, thanks to the LED advanced technology we can deliver a bright. This light possible applications are malls, shops, libraries, markets.

**HOUSING:** Die Cast Aluminium with RAL Colors of Choice Powder Coated

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium Reflector

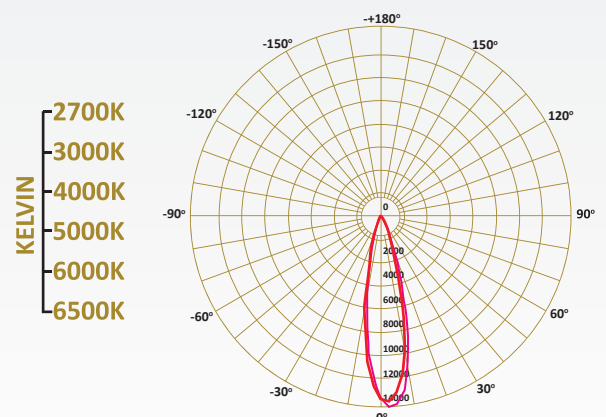
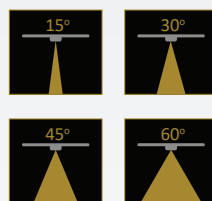
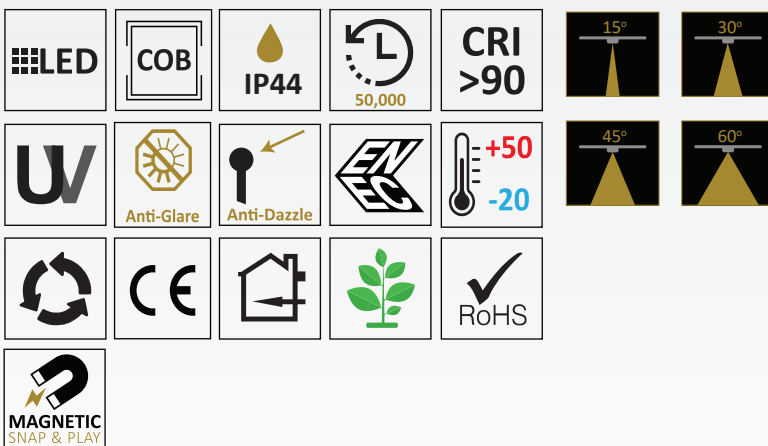
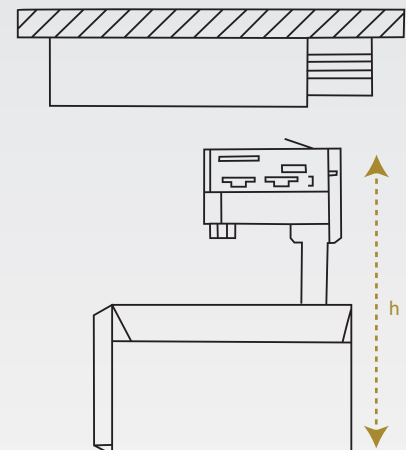
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension
PLM720008	8W	960lm	Ø69x123x150h
PLM720012	12W	1440lm	Ø69x123x150h
PLM720015	15W	1800lm	Ø69x123x150h
PLM721020	20W	2400lm	Ø90x150x190h
PLM721025	25W	3000lm	Ø90x150x190h
PLM721030	30W	3600lm	Ø90x150x190h
PLM721035	35W	4200lm	Ø90x150x190h
PLM722040	40W	4800lm	Ø100x170x200h
PLM722045	45W	5400lm	Ø100x170x200h

### Technical Drawings



DC 24V



Magnetic Track

The Rocca tracks allow the most flexibility in a lighting design. The result is a projector distinguished by its design and highly precise light emission. Minimal design and easy shape for a classic projector which delivers high efficiency lumen output results while saving energy and money. It provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. This projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. The item is classy and functional, thanks to the LED advanced technology we can deliver a bright. This light possible applications are malls, shops, libraries, markets.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium Reflector

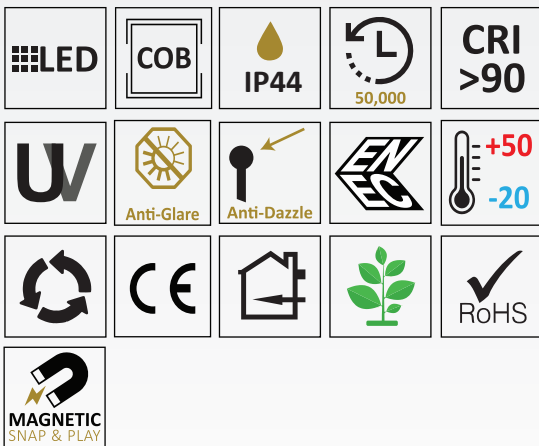
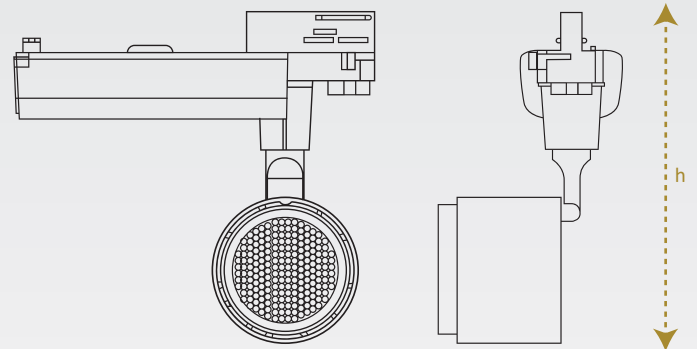
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

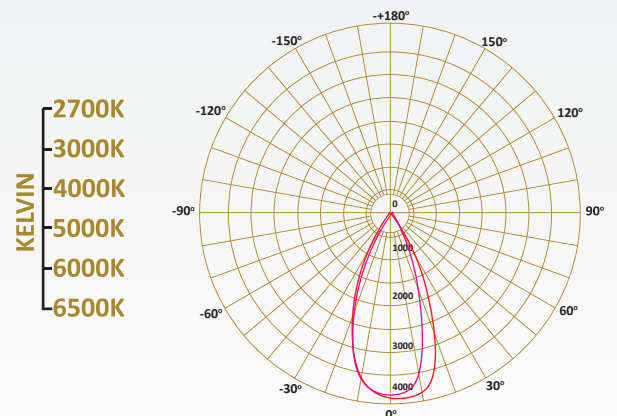
#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLN734020	20W	2700lm	Ø95x78x191h
PLN734030	30W	4050lm	Ø95x78x191h

#### Technical Drawings



DC 24V





 Magnetic Track

The Naro tracks allow the most flexibility in a lighting design. The result is a projector distinguished by its design and highly precise light emission. Minimal design and easy shape for a classic projector which delivers high efficiency lumen output results while saving energy and money. It provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. This projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. The item is classy and functional, thanks to the LED advanced technology we can deliver a bright. The special anti-glare system ensures your visual comfort. This light possible applications are malls, shops, libraries, markets.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium Reflector

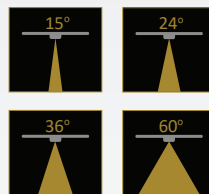
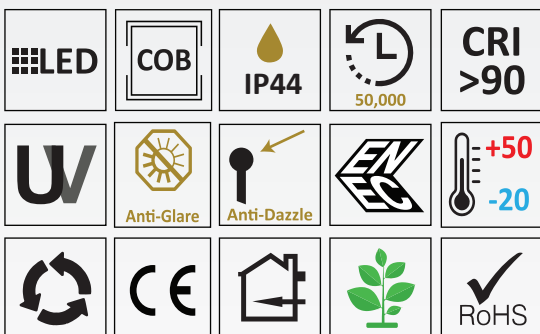
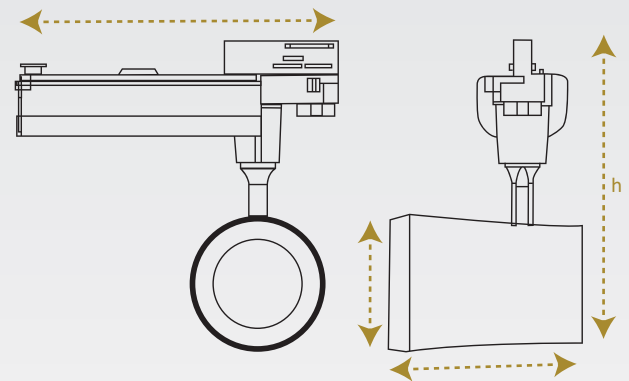
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

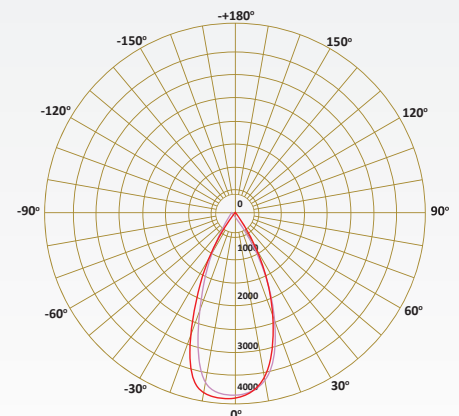
#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLN732020	20W	2700lm	Ø100x142x205h
PLN732030	30W	4050lm	Ø100x142x205h
PLN733035	35W	4725lm	Ø115x165x215h
PLN733040	40W	5400lm	Ø115x165x215h

#### Technical Drawings



**KELVIN**  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



**A++**

**DC 24V**

**TRACK LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN



Magnetic Track

The Platani tracks allow the most flexibility in a lighting design. Minimal design and easy shape for a classic projector which delivers high efficiency lumen output results while saving energy and money. It provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. This projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. The item is classy and functional, thanks to the LED advanced technology we can deliver a bright. This light possible applications are malls, shops, libraries, markets.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium Reflector

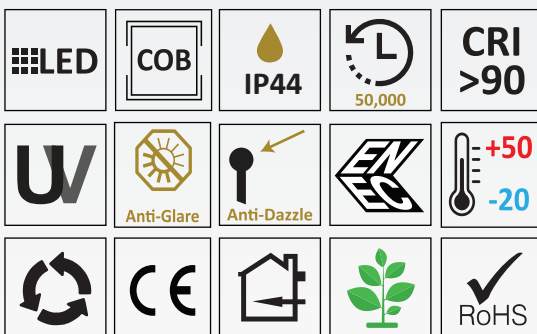
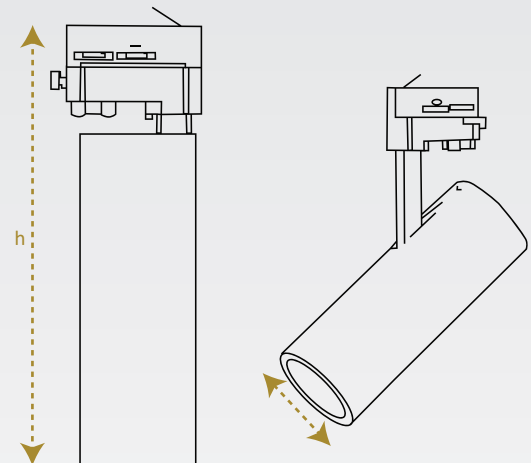
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

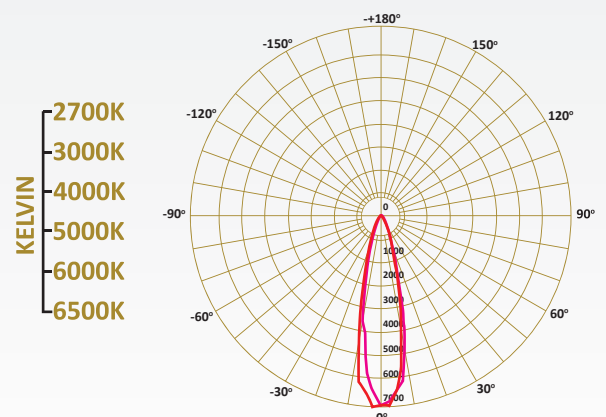
### Technical Specifications

Item Code	Power	Lumen	Dimension
PLP715015	15W	1725lm	Ø70x227h
PLP715020	20W	2300lm	Ø70x227h
PLP716030	30W	3450lm	Ø85x312h
PLP717035	35W	4025lm	Ø95x332h
PLP717040	40W	4600lm	Ø95x332h

### Technical Drawings



DC 24V





Magnetic Track

The Raffadali tracks allow the most flexibility in a lighting design. This light is available in many options with their characteristics and was as a projector but can be surface mounted or even recessed in the ceiling. It provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. This projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. The item is classy and functional, thanks to the LED advanced technology we can deliver a bright. This light possible applications are malls, shops, libraries, markets.

**HOUSING:** Die Cast Aluminium with RAL Colors of Choice Powder Coated

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium Reflector

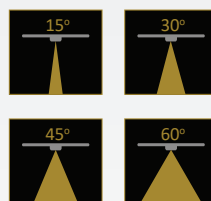
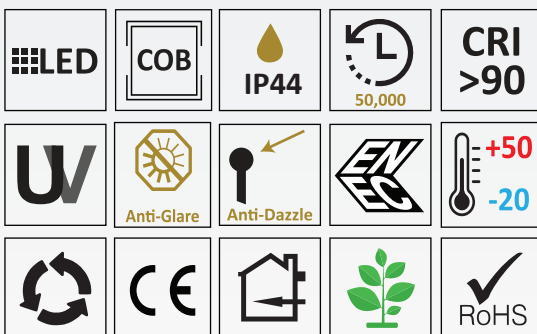
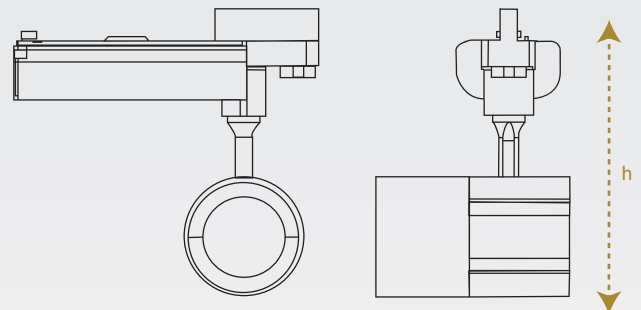
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

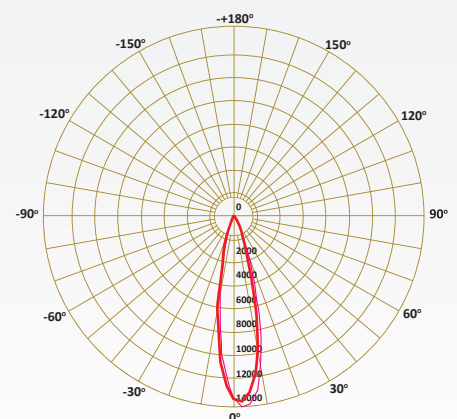
### Technical Specifications

Item Code	Power	Lumen	Dimension
PLR731032	32W	4320lm	Ø96x155x204h
PLR731037	37W	4995lm	Ø96x155x204h
PLR731042	72W	5670lm	Ø96x155x204h
PLR731052	52W	7020lm	Ø96x155x204h

### Technical Drawings



**KELVIN**  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



**A++**

**DC 24V**

**TRACK LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN





Magnetic Track

The Rocca tracks allow the most flexibility in a lighting design. The result is a projector distinguished by its design and highly precise light emission. Minimal design and easy shape for a classic projector which delivers high efficiency lumen output results while saving energy and money. It provides me, high efficiency, innovation, and comfort lighting everywhere it is needed. This projector 360 degree adjustable equipped with advanced LED technology, which deliver high quality light, low consumption, long working hours. The item is classy and functional, thanks to the LED advanced technology we can deliver a bright. This light possible applications are malls, shops, libraries, markets.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Tempered Glass

**REFLECTOR:** Anodized Aluminium Reflector

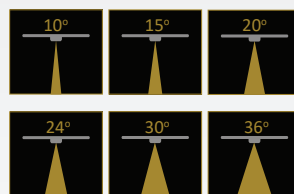
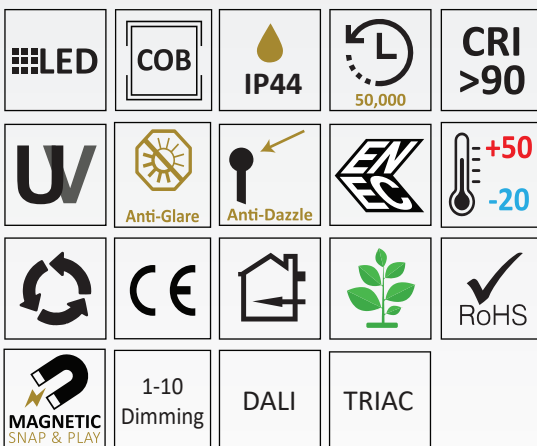
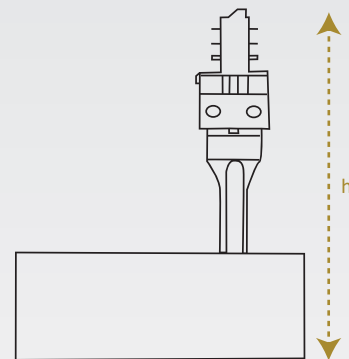
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

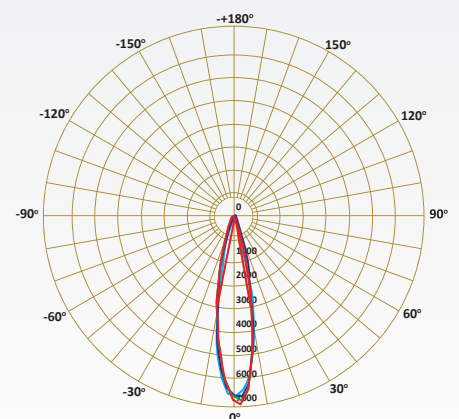
## Technical Specifications

Item Code	Power	Lumen	Dimension	Type
PLR730007	7W	700lm	Ø50x144x134h	Lens
PLR730010	10W	1000lm	Ø66x180x148h	Lens
PLR730015	15W	1500lm	Ø66x180x148h	Lens
PLR730025	25W	2500lm	Ø80x180x164h	Lens
PLR730030	30W	3000lm	Ø80x180x164h	Lens
PLR743025	25W	2500lm	Ø80x180x164h	Reflector
PLR743030	25W	3000lm	Ø80x180x164h	Reflector

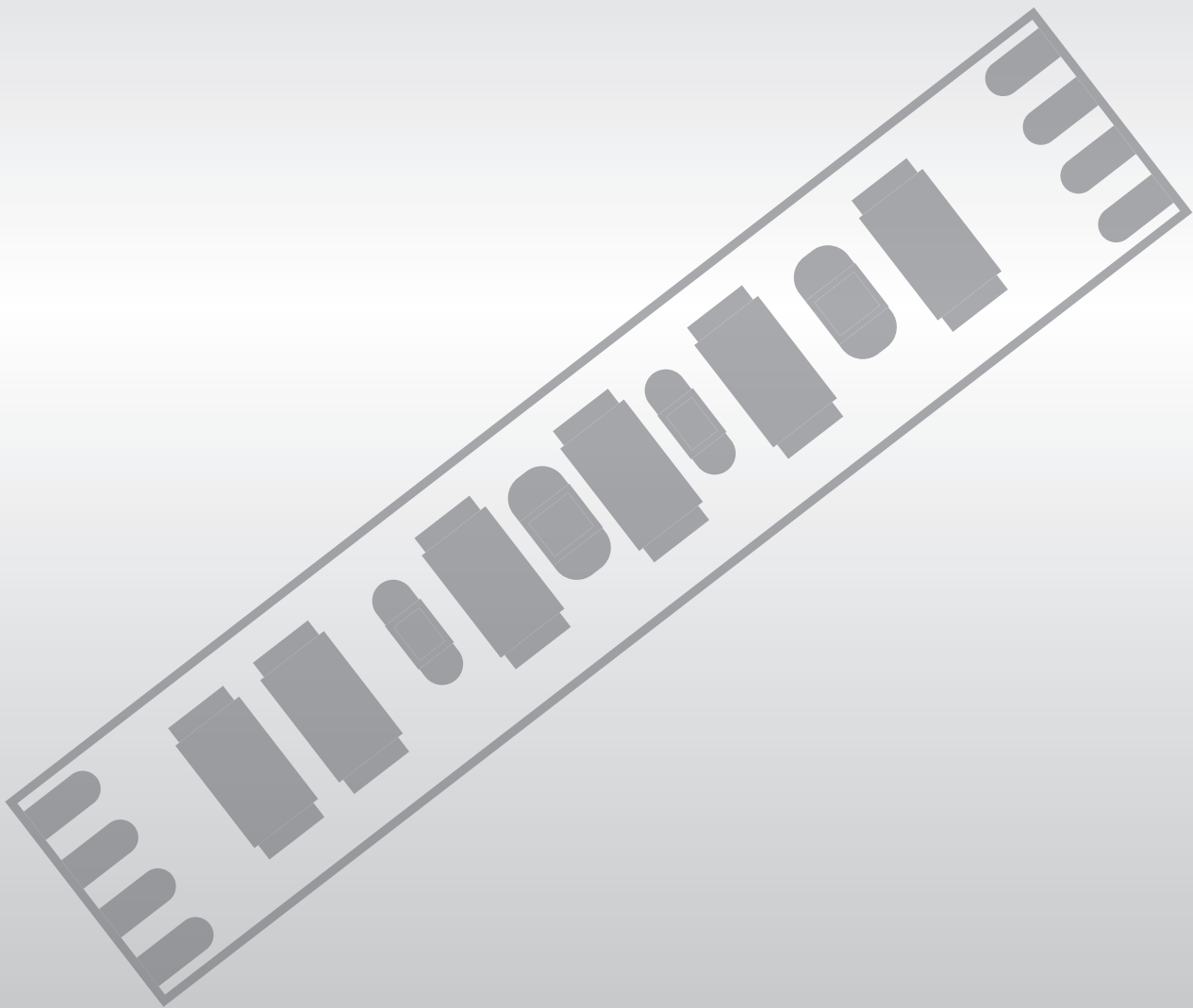
## Technical Drawings

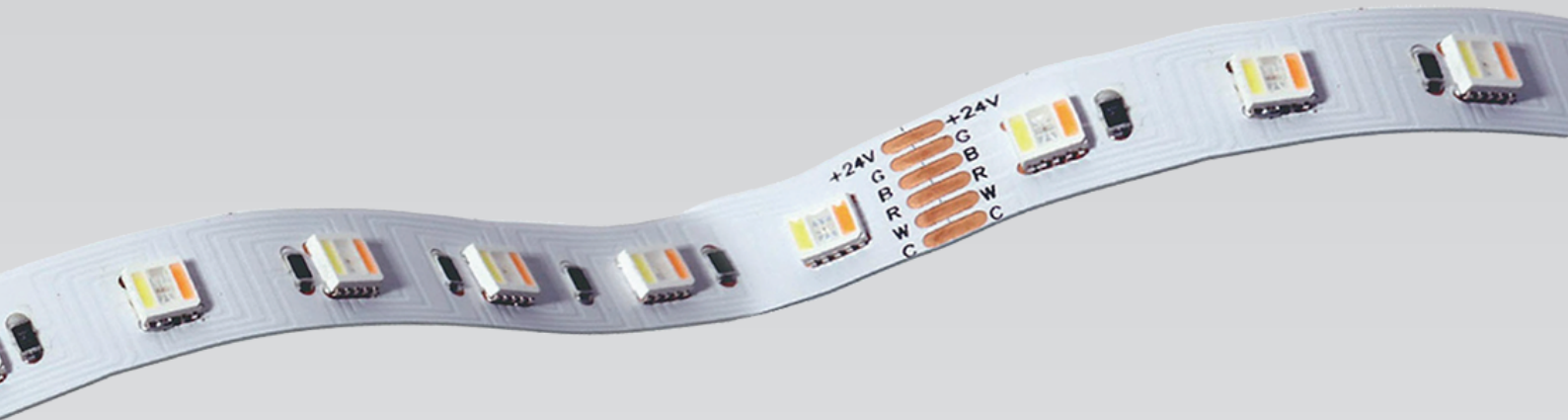


KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



# Strip Lights



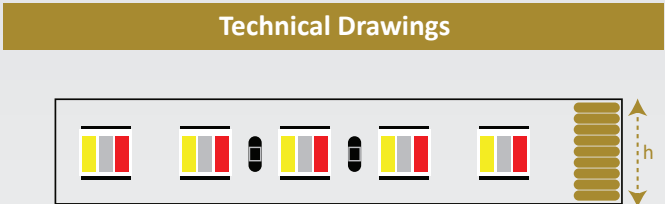


Strip Lights

This Arcobaleno Line strip light includes high quality SMD 5050 LED high quality RGB/W/WW chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

- LED: Reducy Energy Consumption with L80/B10/F10
- STANDARDS: Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:50,000 hrs Lifetime

Technical Specifications						
Item Code	LEDs	Chip	Power	Lumen	L.Color	Size
PLA648028	126/mt	3535	28W/mt	800lm/mt	RGBW	12x0.25h
PLA652014	70/mt	5050	14.4W/mt	415lm/mt	RGBW	12x0.25h



LED

SMD

IP

20-44  
65-68  
NANO

RoHS

DIRECT DIMMING

50,000

CRI >90

LM 80-130  
lm/W

EN

PLUS

F

W

+50  
-20

House icon

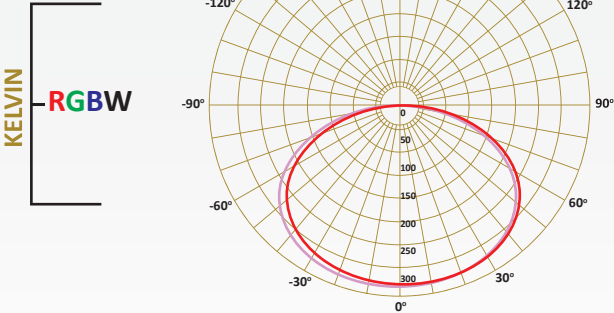
Green leaf icon

SDCM APPROVED

ENERGY STAR

Recycling icon

CE



A++

DC 24V



Strip Lights

This Line strip light includes high quality SMD 5050 LED chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

- LED: Reducy Energy Consumption with L80/B10/F10
- STANDARDS: Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:50,000 hrs Lifetime

Technical Specifications				
Item Code	LEDs/mt	Power	Lumen	Dimension
PLS56015	288	15W/mt	1500lm/mt	12x0.25h

Technical Drawings



LED

SMD

IP

20-44  
65-68  
NANO

LED CHIP  
3014

RoHS

DIRECT  
DIMMING

50,000

CRI  
>90

LM 80-130  
lm/W

PLUS

F

W

+50  
-20

SDCM  
APPROVED

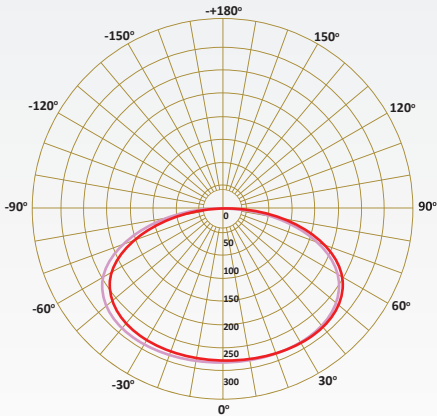
ENERGY STAR

CE



85~265V  
50/60HZ

KELVIN  
White  
Warm White  
Dynamic White





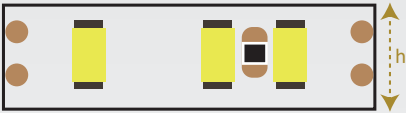
Strip Lights

This Striscia B Line strip light includes high quality SMD 2835 LED chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

- LED: Reducy Energy Consumption with L80/B10/F10
- STANDARDS: Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:50,000 hrs Lifetime

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS532005	5W	625lm	8x0.25h
PLS536007	7W	875lm	8x0.25h
PLS540009	9W	1125lm	8x0.25h
PLS544012	12W	1500lm	8x0.25h

Technical Drawings



LED

SMD

IP

20-44  
65-68  
NANO

LED CHIP  
3528

RoHS

DIRECT DIMMING

50,000

CRI >90

LM 80-130  
lm/W

PLUS

F

W

+50  
-20

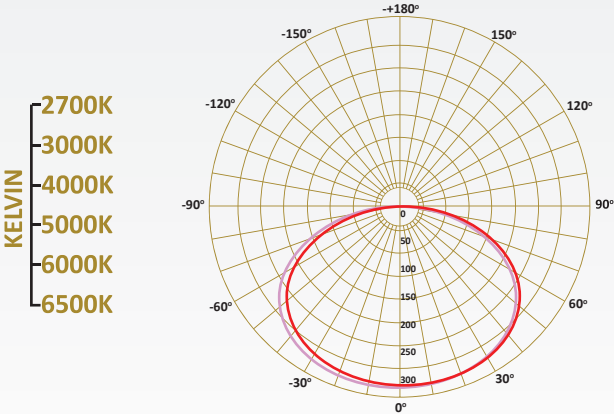
SDCM APPROVED

ENERGY STAR

CE



85~265V  
50/60HZ





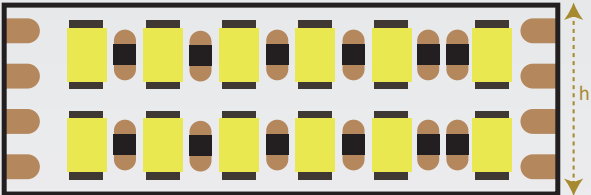
Strip Lights

This Striscia Due Line strip light includes high quality SMD 2835 LED chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

- LED: Reducy Energy Consumption with L80/B10/F10
- STANDARDS: Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:50,000 hrs Lifetime

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS548018	18W/mt	2520lm/mt	20x0.25h
PLS552028	28W/mt	3360lm/mt	20x0.25h
PLS556045	45W/mt	6300lm/mt	20x0.25h
PLS556055	55W/mt	7700lm/mt	20x0.25h

Technical Drawings



LED

SMD

IP

20-44  
65-68  
NANO

LED CHIP  
3528

RoHS

DIRECT DIMMING

CRI >90

LM 80-130  
lm/W

50,000

PLUS

F

W

+50  
-20

EN

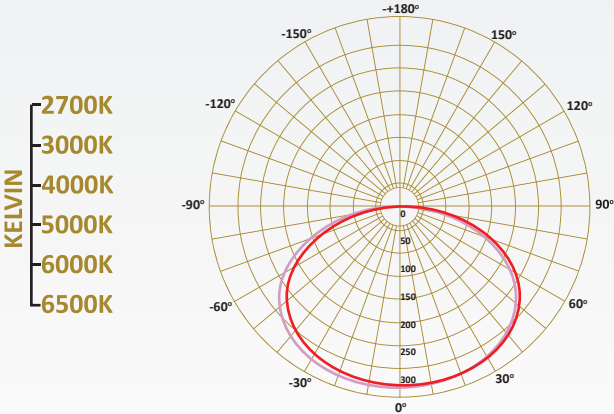
SDCM APPROVED

ENERGY STAR

CE



85~265V  
50/60HZ







Strip Lights

This Arcobaleno Line strip light includes high quality SMD 3014 LED chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

**LED:** Reducy Energy Consumption with L80/B10/F10  
**STANDARDS:** Manufactured in accordance with tested as per PTPS IEC 62722  
**AVERAGE LIFE:**50,000 hrs Lifetime

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS596005	5W/mt	600lm/mt	8x0.25h
PLS600010	10W/mt	1200lm/mt	10x0.25h

Technical Drawings



LED

SMD

IP

20-44  
65-68  
NANO

LED CHIP  
3528

RoHS

DIRECT  
DIMMING

50,000

CRI  
>90

LM 80-130  
lm/W

PLUS

F

W

+50  
-20

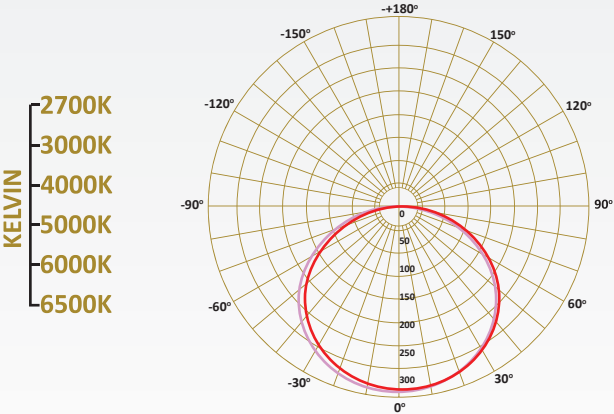
SDCM  
APPROVED

ENERGY STAR

CE

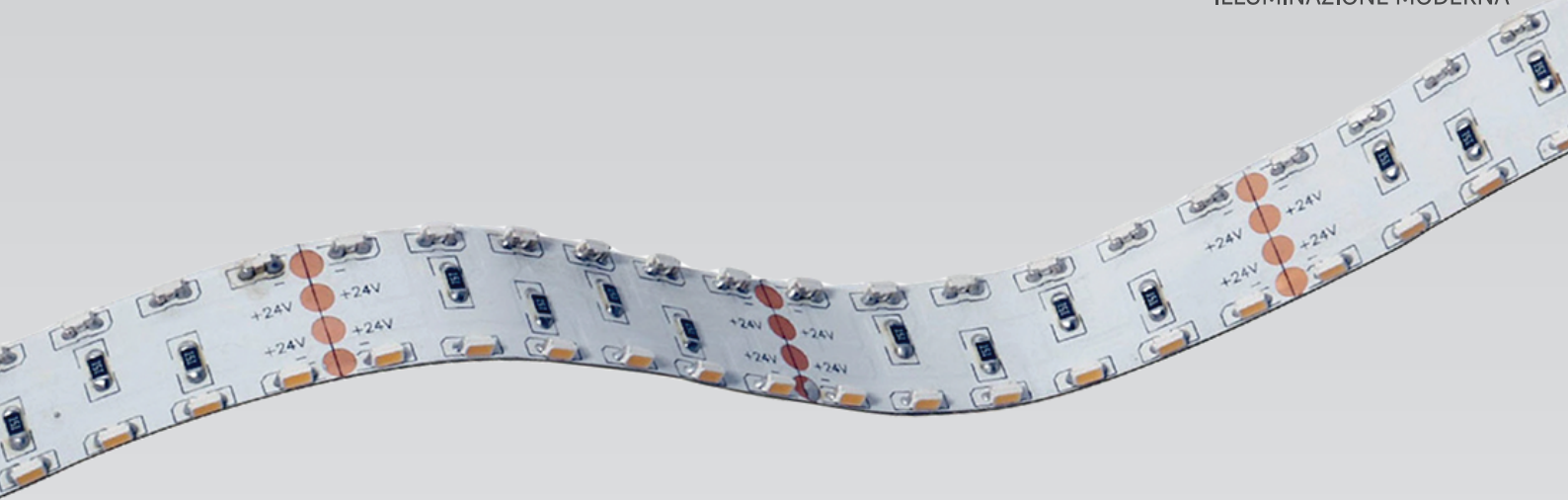


85~265V  
50/60HZ



# STRISCIA LATO DUE

STRIP LIGHTS



Strip Lights

This Striscia Lato Due strip light includes high quality SMD 3014 LED chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

- LED:** Reducy Energy Consumption with L80/B10/F10
- STANDARDS:** Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:**50,000 hrs Lifetime

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS604010	10W/mt	1200lm/mt	12x0.25h
PLS608020	20W/mt	2400lm/mt	15x0.25h

## Technical Drawings



20-44  
65-68  
NANO

LED CHIP  
3014

DIRECT  
DIMMING

CRI  
>90

LM 80-130  
lm/W

F

W

+50  
-20

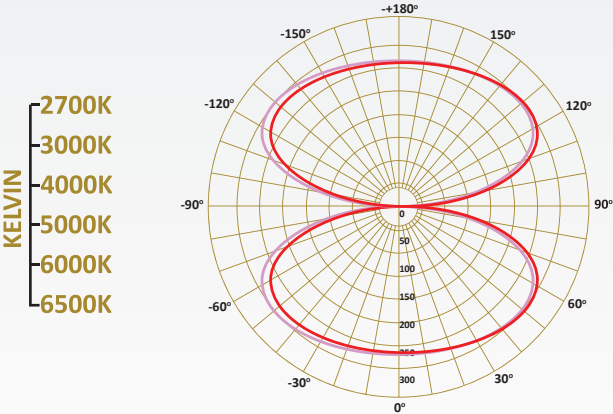
SDCM  
APPROVED

ENERGY STAR

CE



DC 24V



## STRIP LIGHTS

LED DRIVER

TRIDONIC

PHILIPS

SHARP

OSRAM

GTI

MAX

BRIDGELUX

LED CHIP

PHILIPS

CREE

SAMSUNG

CITIZEN



Strip Lights

This Line strip light includes high quality SMD 5050 LED chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft-environments and commercial applications as well.

- LED: Reducy Energy Consumption with L80/B10/F10
- STANDARDS: Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:50,000 hrs Lifetime

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS500004	4.8W/mt	624lm/mt	10x0.25h
PLS504009	9.6W/mt	1248lm/mt	10x0.25h
PLS508014	14.4W/mt	1872lm/mt	10x0.25h

Technical Drawings



20-44  
65-68  
NANO

LED CHIP  
3528

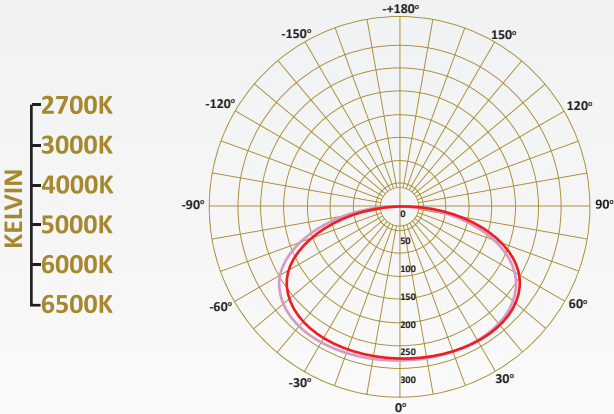
DIRECT  
DIMMING

CRI  
>90

LM 80-130  
lm/W

W

+50  
-20



A++

85~265V  
50/60HZ



Strip Lights

This Striscia Luce strip light includes 3014 SMD LED high quality RGB chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

**LED:** Reducy Energy Consumption with L80/B10/F10  
**STANDARDS:** Manufactured in accordance with tested as per PTPS IEC 62722  
**AVERAGE LIFE:**50,000 hrs Lifetime

Technical Specifications				
Item Code	LEDs/mt	Power	Lumen	Dimension
PLS620005	70	5W/mt	700lm/mt	12x0.25h
PLS624014	70	14lm/mt	1900lm/mt	12x0.25h
PLS628010	140	10W/mt	1500lm/mt	12x0.25h
PLS632020	140	20lm/mt	2700lm/mt	12x0.25h
PLS636014	210	14W/mt	2300lm/mt	12x0.25h
PLS640020	210	20lm/mt	3100lm/mt	12x0.25h
PLS644030	210	30W/mt	3800lm/mt	12x0.25h

Technical Drawings



LED

SMD

IP

20-44  
65-68  
NANO

LED CHIP  
2835

RoHS

DIRECT DIMMING

50,000

CRI >90

LM 80-130  
lm/W

PLUS

F

W

+50  
-20

SDCM APPROVED

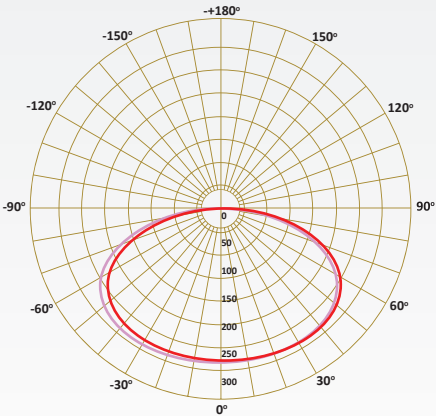
ENERGY STAR

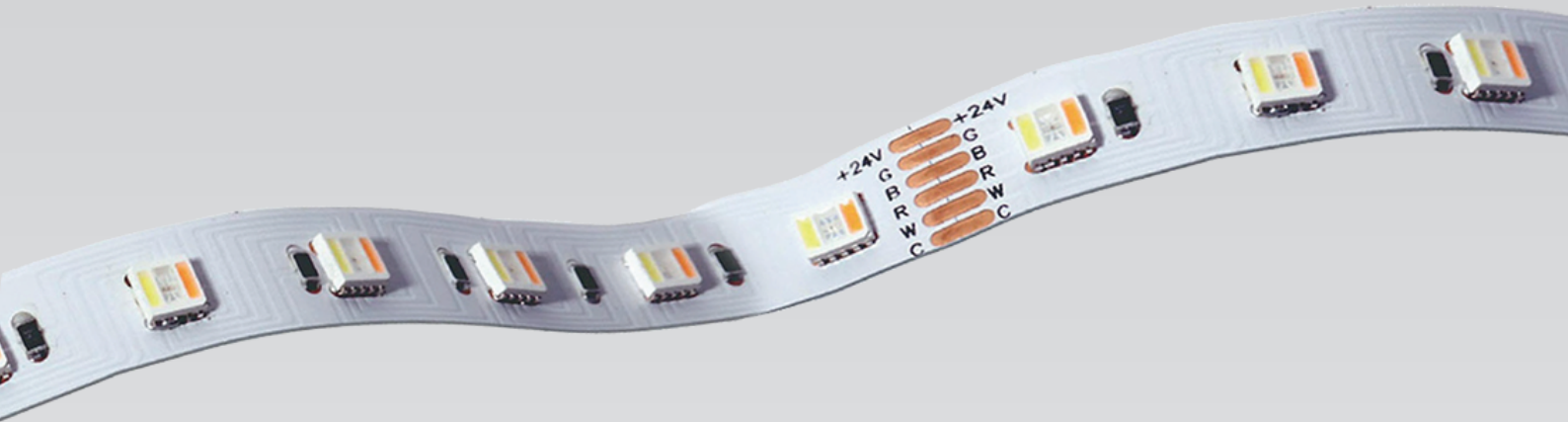
CE



85~265V  
50/60HZ

KELVIN  
White  
Warm White  
Dynamic White



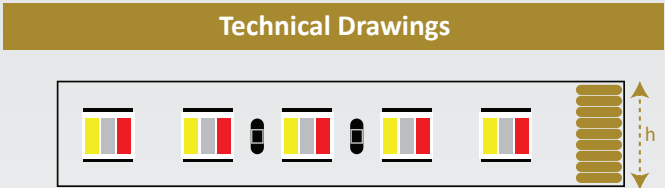


Strip Lights

This Striscia Luce Due strip light includes SMD LED 2835 high quality chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

- LED: Reducy Energy Consumption with L80/B10/F10
- STANDARDS: Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:50,000 hrs Lifetime

Technical Specifications				
Item Code	LEDs/mt	Power	Lumen	Dimension
PLS648028	126	28W/mt	800lm/mt	12x0.25h
PLS652014	70	14.4W/mt	415lm/mt	12x0.25h



LED

SMD

IP

20-44  
65-68  
NANO

RoHS

DIRECT DIMMING

50,000

CRI >90

LM 80-130  
lm/W

ENEC

PLUS

F

UV

+50  
-20

House icon

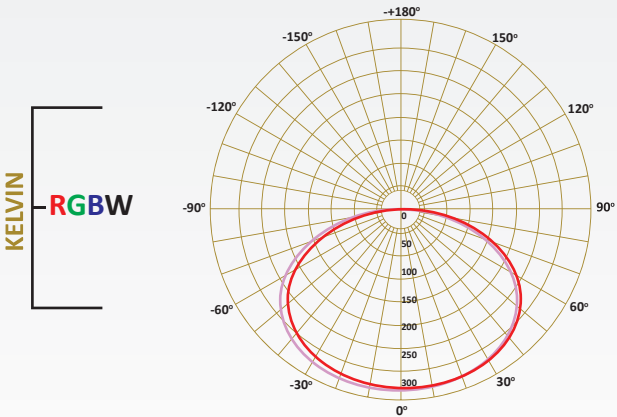
Green leaf icon

SDCM APPROVED

Energy Star

Recycling icon

CE



A++

DC 24V



Strip Lights

This Striscia Luce Line strip light includes SMD LED 2835 high quality chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

- LED: Reducy Energy Consumption with L80/B10/F10
- STANDARDS: Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:50,000 hrs Lifetime

Technical Specifications				
Item Code	LEDs/mt	Power	Lumen	Dimension
PLS662014	60	14.4W/mt	1290lm/mt	12x0.25h
PLS664028	120	28.8W/mt	2580lm/mt	12x0.25h

Technical Drawings



LED

SMD

IP20-65

LED CHIP 2835

RoHS

DIRECT DIMMING

50,000

CRI >90

LM 80-130 lm/W

EN

PLUS

F

W

+50 -20

House icon

Green leaf icon

SDCM APPROVED

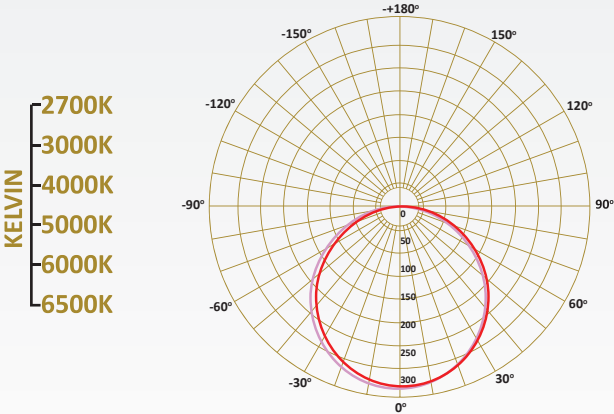
ENERGY STAR

Recycling icon

CE



DC 24V







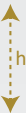
Strip Lights

This Striscia Prova Line strip light includes SMD LED high quality RGB chip. Covered with its special Rubber, Striscia Prova is the best choice for outdoor and facade lighting applications. It resist against hard weather conditions and with the technology of anti-yellowing for the rubber cover, the item is trustable, durable and extremely flexible. addition to this, it is the IK08, which is known as high shock and impact resistance. The high quality LED with RGB colour option to ensure excellent results and satisfaction of the client. Its durability and flexibility implicated with IK08.

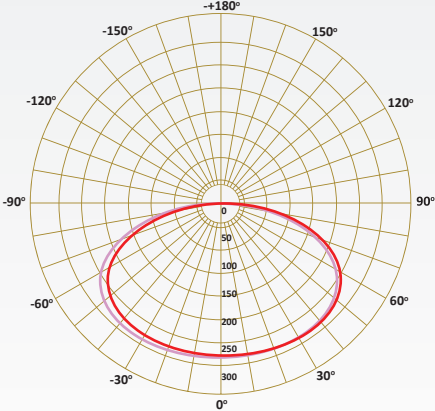
**LED:** Reducy Energy Consumption with L80/B10/F10  
**STANDARDS:** Manufactured in accordance with tested as per PTPS IEC 62722  
**AVERAGE LIFE:**50,000 hrs Lifetime

Technical Specifications				
Item Code	Power	Lumen	L.Color	Dimension
PLS666012	12W/mt	1320lm/mt	Single	5000x11.5x21h
PLS667012	12W/mt	1320lm/mt	RGB	5000x11.5x21h
PLS668012	12W/mt	1320lm/mt	Single	5000x11.5x21h
PLS669012	12W/mt	1320lm/mt	RGB	5000x11.5x21h

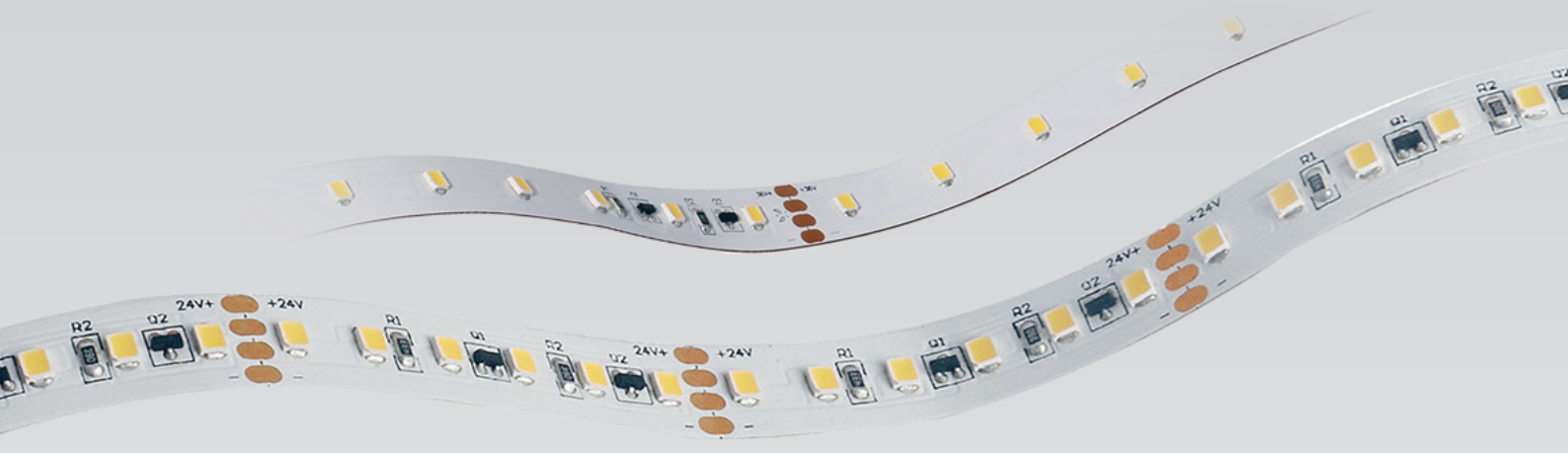
Technical Drawings



White  
Warm White  
Dynamic White



85~265V  
50/60HZ



Strip Lights

This Striscia S Line strip light includes high quality SMD 2835 LED chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

- LED: Reducy Energy Consumption with L80/B10/F10
- STANDARDS: Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:50,000 hrs Lifetime

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS512003	3.5W	429lm/mt	12x0.35h
PLS516005	5.4W	756lm/mt	12x0.35h
PLS520006	6.2W	868lm/mt	12x0.35h
PLS524007	7.2W	1008lm/mt	12x0.35h
PLS528008	8.2W	1148lm/mt	12x0.35h

Technical Drawings



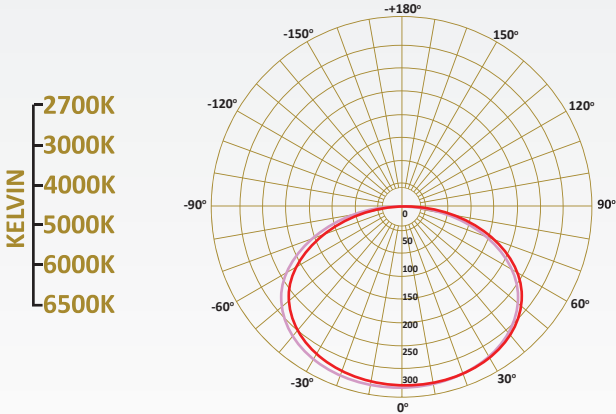
20-44  
65-68  
NANO

LED CHIP  
3528

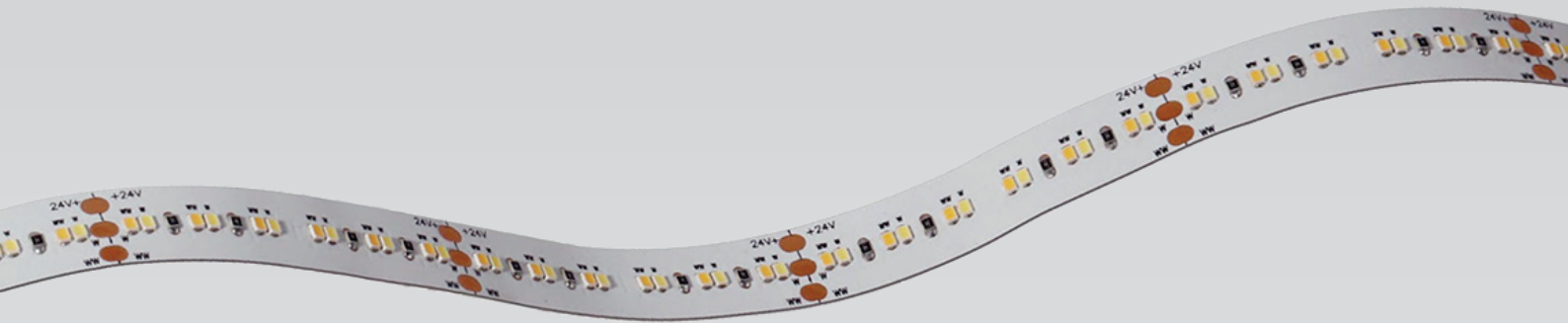
DIRECT  
DIMMING

LM 80-130  
lm/W

1-10  
DIMMING



85~265V  
50/60HZ



Strip Lights

This Striscia Vita strip light includes high quality SMD LED chip. It provides a bright, white and comfortable light with high CRI level (over 90). Commonly it's coming in IP20, while IP65 waterproof with silicon glue cover or Nano Protection system – the latest technology in protection range for this category of products. Its durability and flexibility implicated raw materials, make this product an ideal lighting solution for harsh and soft environments and commercial applications as well.

- LED: Reducy Energy Consumption with L80/B10/F10
- STANDARDS: Manufactured in accordance with tested as per PTPS IEC 62722
- AVERAGE LIFE:50,000 hrs Lifetime

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS612009	9.6W/mt	1152lm/mt	8x0.25h
PLS616018	18W/mt	2160lm/mt	12x0.25h

Technical Drawings



LED

SMD

IP

20-44  
65-68  
NANO

LED CHIP  
2216

RoHS

DIRECT  
DIMMING

CRI  
>90

LM 80-130  
lm/W

50,000

PLUS

F

W

+50  
-20

EN

SDCM  
APPROVED

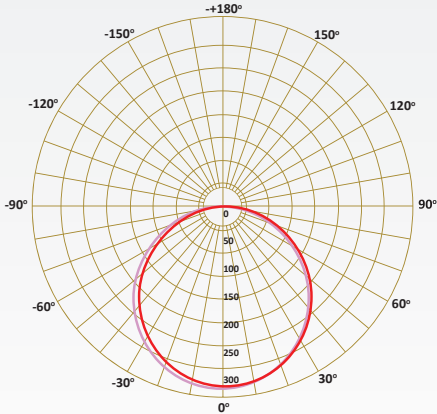
ENERGY STAR

CE

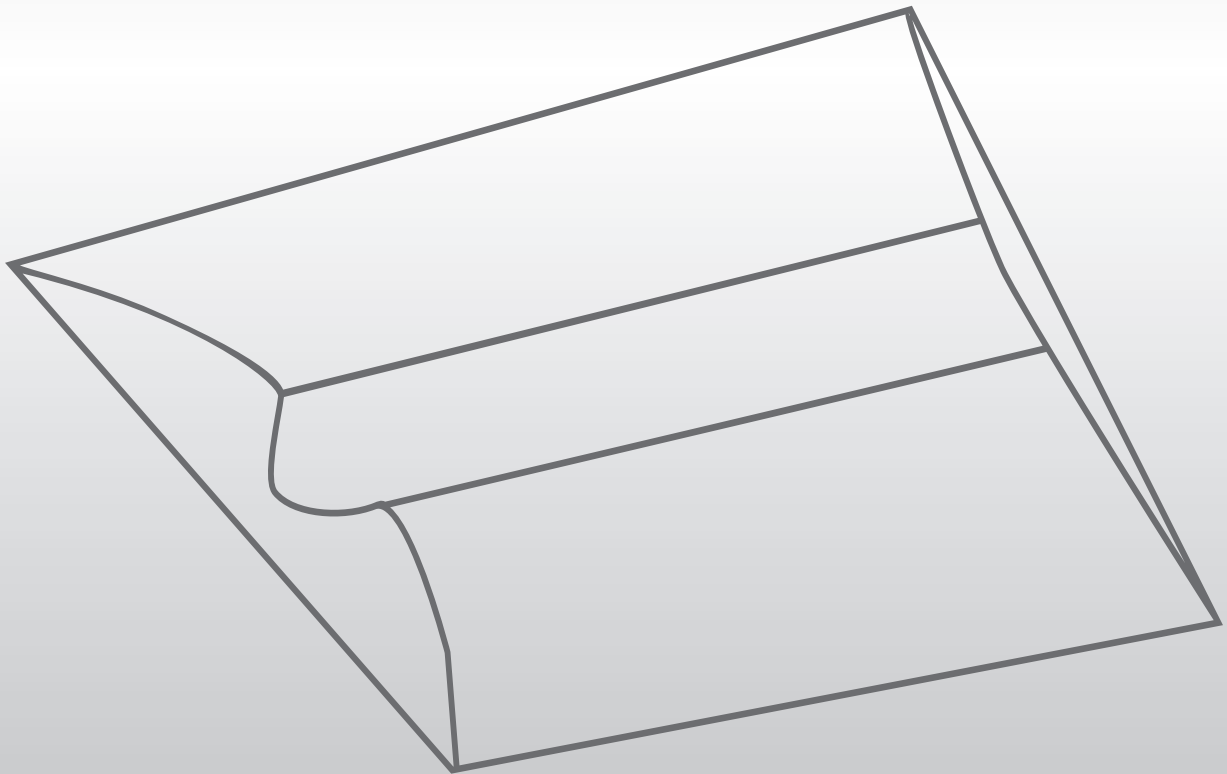


DC 24V

2700K  
3000K  
4000K  
5000K  
6000K  
6500K



# Suspended Lights





Suspended-Surface

Adrano is in classic shape with choice of color powder coating. It provides high lumen effect keeping the natural light effect. Perfect choice to all lighting requirements and energy saving. The excellent luminaire with LED chip in brightness and uniformity while ensuring minimum consumption. The applications are many, but actually mainly is suitable for shops, showrooms, home.

**HOUSING:** Die Cast Aluminum

**DIFFUSER:** Optical LED Lens diffuser

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

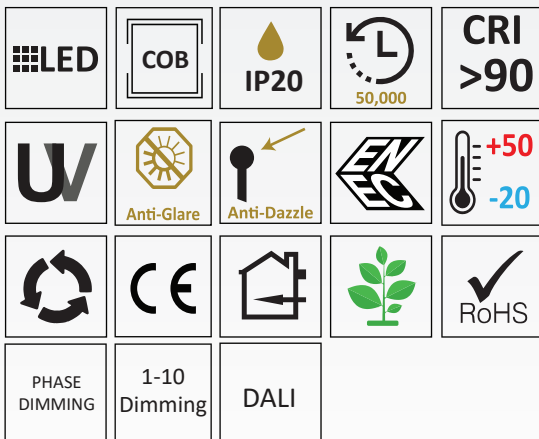
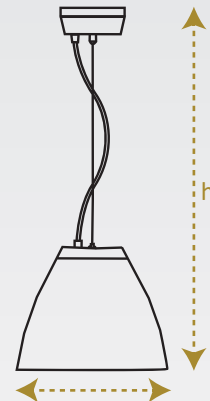
## Technical Specifications

Item Code	Power	Lumen	Dimension
PLA503020	20W	2400lm	Ø260x206h
PLA503030	30W	3600lm	Ø260x206h

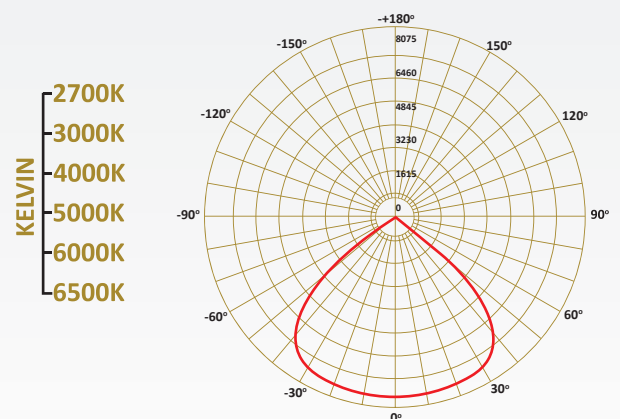
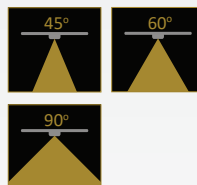
□ WHITE

■ BLACK

## Technical Drawings




85~265V  
50/60HZ









SUSPENDED LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN

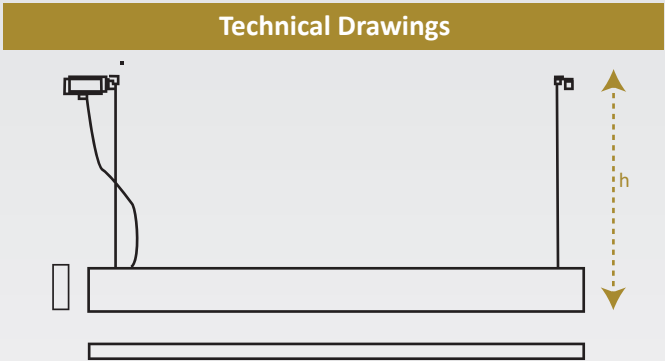







 Suspended


Opal Diffuser, Professionally Linear and Modular system illuminates the work area without tiring the eyes. It ensures an excellent uniformity and high luminous efficacy.

- HOUSING:** Die Cast Aluminium  
**DIFFUSER:** Spotlights  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)  
**BODY COLOR:**      

Technical Specifications				
Item Code	Power	Lumen	Dimension	Light
PLA316030	30W	3600lm	1133x34x100	Direct
PLA316015	30+15W	3600+1800lm	1133x34x100	Direct/Indirect

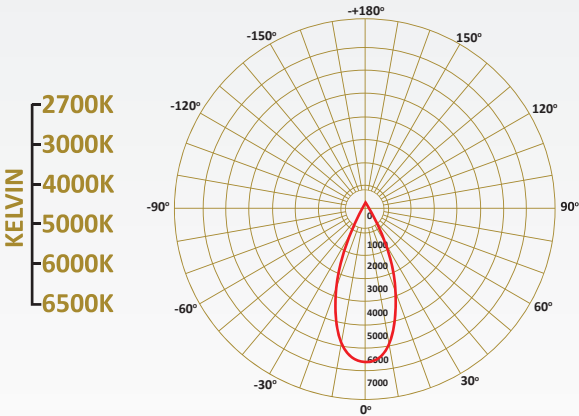












A++

85~265V  
50/60HZ

SUSPENDED LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MW BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



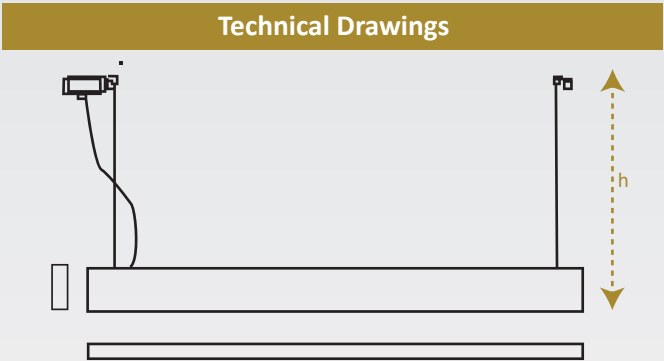


Suspended

Opal Diffuser, Professionally Linear and Modular system illuminates the work area without tiring the eyes. It ensures an excellent uniformity and high luminous efficacy.

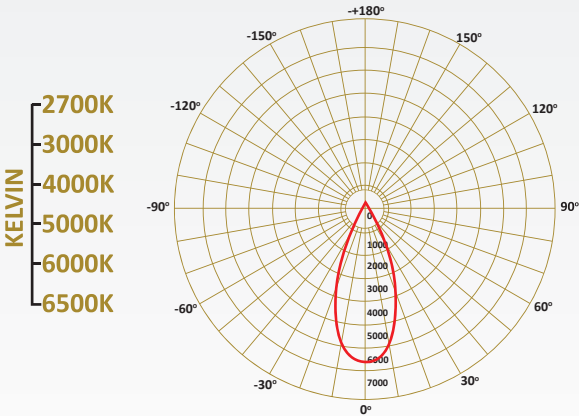
- HOUSING:** Die Cast Aluminium  
**DIFFUSER:** Spotlights  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)  
**BODY COLOR:** White Black Grey Yellow Green Orange

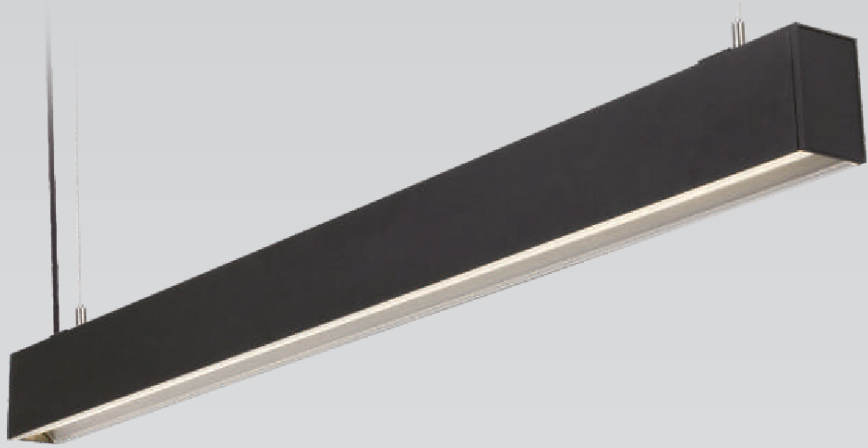
Technical Specifications				
Item Code	Power	Lumen	Dimension	Light
PLA317030	30W	3600lm	1133x34x100	Direct
PLA317015	30+15W	3600+1800lm	1133x34x100	Direct/Indirect



A++

85~265V  
50/60HZ



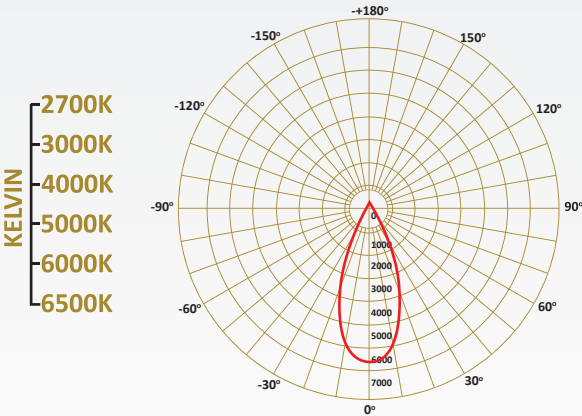
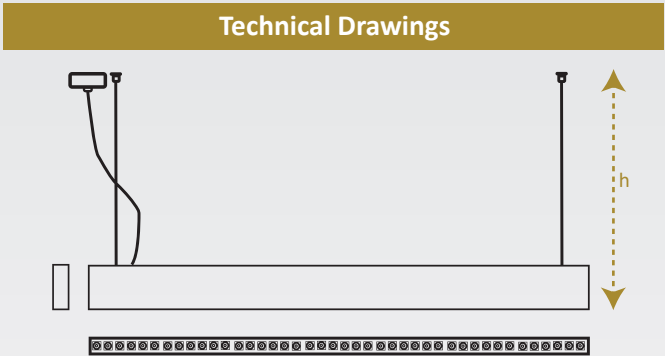


Suspended

Opal Diffuser, Professionally Linear and Modular system illuminates the work area without tiring the eyes. It ensures an excellent uniformity and high luminous efficacy.

- HOUSING: Die Cast Aluminium
- DIFFUSER: Polycarbonate
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)
- BODY COLOR: White Black Grey Yellow Green Orange

Technical Specifications				
Item Code	Power	Lumen	Dimension	Light
PLA314030	30W	3600lm	1126x34x100	Direct
PLA314015	15W	3600+1800lm	1126x34x100	Direct/Indirect



85~265V  
50/60HZ

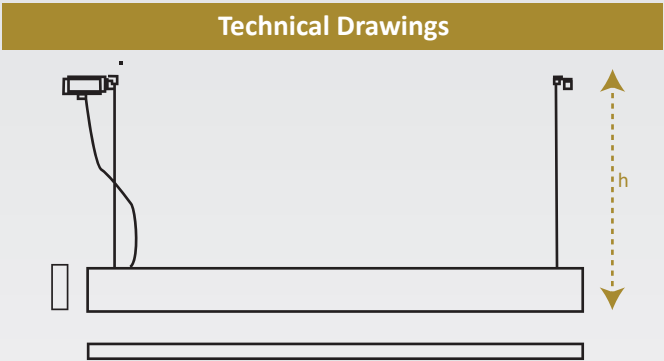


Suspended

Opal Diffuser, Professionally Linear and Modular system illuminates the work area without tiring the eyes. It ensures an excellent uniformity and high luminous efficacy.

- HOUSING:** Die Cast Aluminium  
**DIFFUSER:** Spotlights  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)  
**BODY COLOR:** White Black Grey Yellow Green Orange

Technical Specifications				
Item Code	Power	Lumen	Dimension	Light
PLA315030	30W	3600lm	1133x34x100	Direct
PLA315015	30+15W	3600+1800lm	1133x34x100	Direct/Indirect



LED

SMD

IP20

50,000

CRI >80 / >90

Direct

Indirect

UV

Anti-Glare

Anti-Dazzle

EN

+50 / -20

Recycle

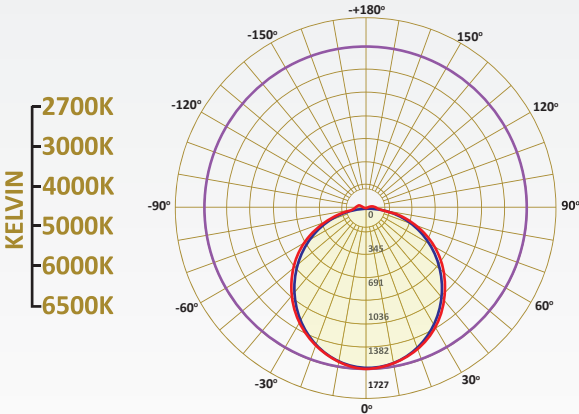
CE

RoHS

UGR <19



85~265V  
50/60HZ





 **Suspended**

It illuminates the work area without tiring the eyes. The honeycomb structure not only alleviates the strong light but also gives a natural feeling. Its common applications are offices, meeting rooms, dinning rooms and receptions.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Prismatic Anti-glare

**LED:** Reducy Energy Consumption with L80/B10/F10

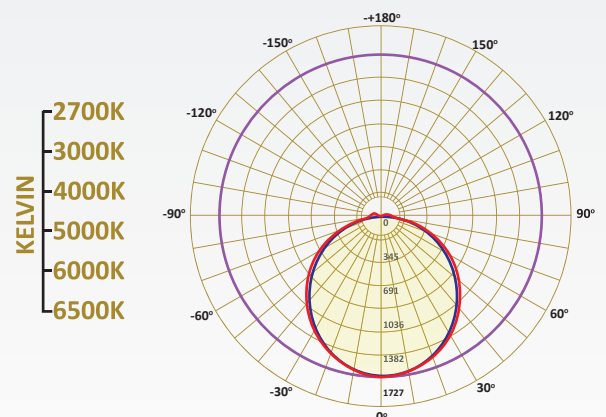
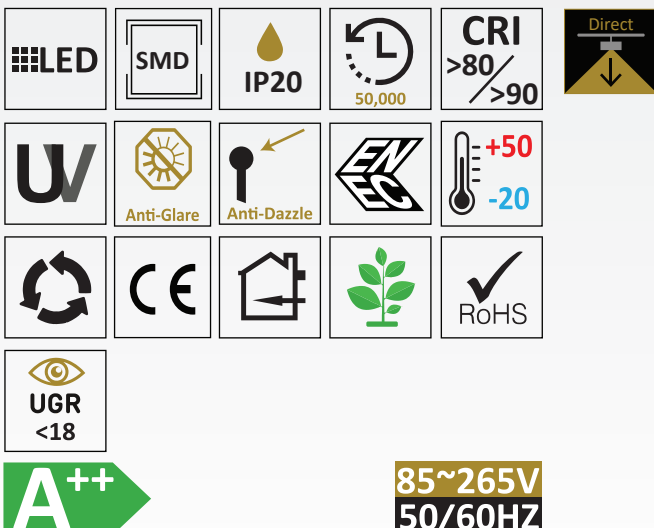
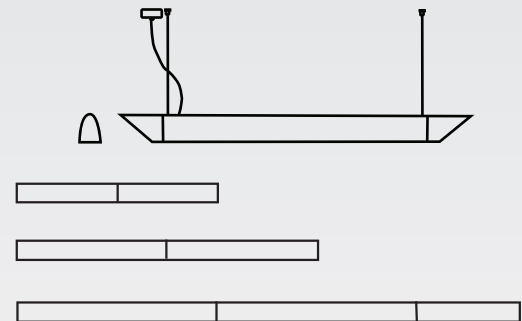
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

**BODY COLOR:**      

## Technical Specifications

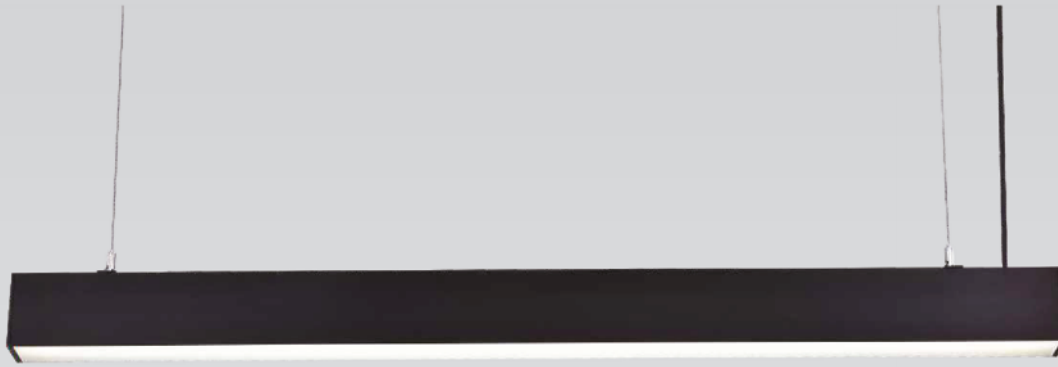
Item Code	Power	Lumen	Dimension
PLA303036	36W	4320lm	1380x75x105
PLA304070	70W	8400lm	2422x75x105


## Technical Drawings



**SUSPENDED LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN



 *Suspended*

Opal Diffuser, Professionally Linear and Modular system illuminates the work area without tiring the eyes. It ensures an excellent uniformity and high luminous efficacy.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Prismatic Anti-glare

**LED:** Reducy Energy Consumption with L80/B10/F10

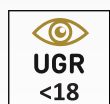
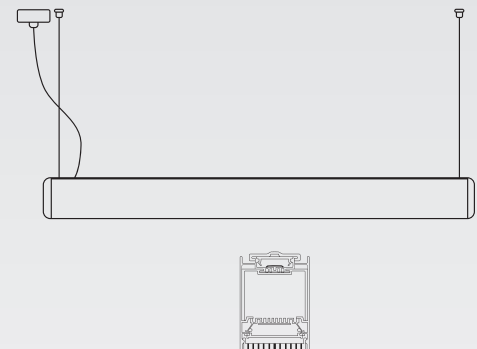
**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

**BODY COLOR:**      

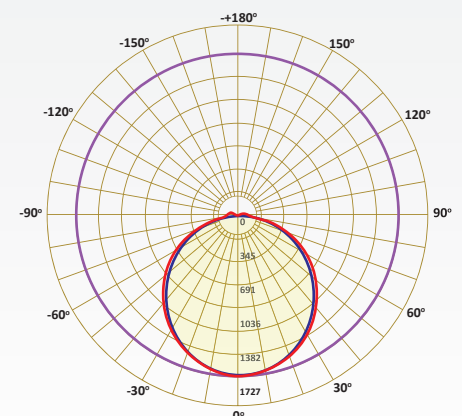
### Technical Specifications

Item Code	Power	Lumen	Dimension	Light
PLL312015	15W	1800lm	601x74x102	Direct
PLL312022	22W	2640lm	881x74x102	Direct
PLL312030	30W	3600lm	1161x74x102	Direct
PLL312038	38W	4560lm	1441x74x102	Direct
PLL312045	45W	5400lm	1721x74x102	Direct
PLL312052	52W	6240lm	2001x74x102	Direct
PLL312060	60W	7200lm	2281x74x102	Direct
PLL313007	15+7W	1800+840lm	601x74x102	Direct/Indirect
PLL313011	22+11W	2640+1320lm	881x74x102	Direct/Indirect
PLL313015	30+15W	3600+1800lm	1161x74x102	Direct/Indirect
PLL313019	38+19W	4560+2280lm	1441x74x102	Direct/Indirect
PLL313022	45+22W	5400+2640lm	1721x74x102	Direct/Indirect
PLL313026	52+26W	6240+3120lm	2001x74x102	Direct/Indirect
PLL313030	60+30W	7200+3600lm	2281x74x102	Direct/Indirect

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



### SUSPENDED LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI LED CHIP  
PHILIPS SAMSUNG CREE  
BRIDGELUX CITIZEN

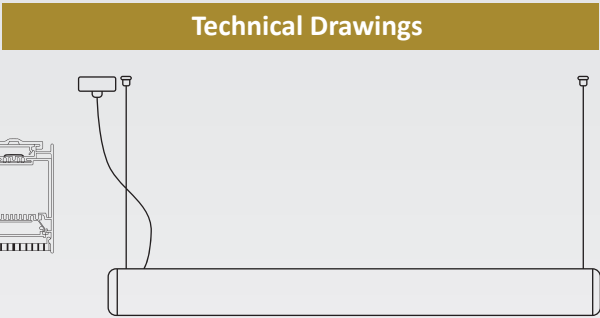


Suspended

Avola Raddo illuminates the work area without tiring the eyes. The honeycomb structure not only alleviates the strong light but also gives a natural feeling. Its common applications are offices, meeting rooms, dinning rooms and receptions.

- HOUSING:** Die Cast Aluminium  
**DIFFUSER:** Prismatic Anti-glare  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)  
**BODY COLOR:** White Black Grey Yellow Green Orange

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLA307030	30W	3600lm	1357x74x102
PLA307045	45W	5400lm	2100x74x102
PLA307060	60W	7200lm	2730x74x102



LED

SMD

IP20

50,000

CRI >80 / >90

Direct

W

Anti-Glare

Anti-Dazzle

EN

+50 -20

Recycling

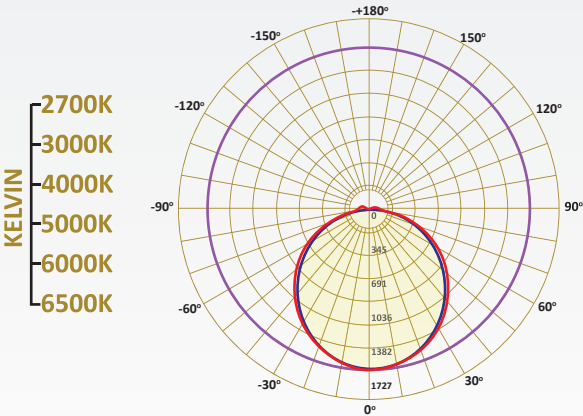
CE

RoHS

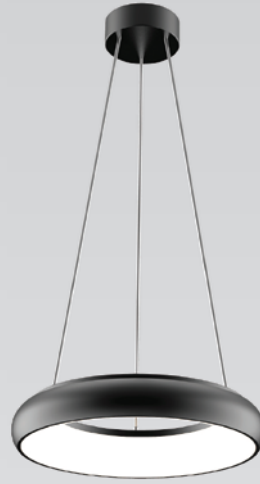
UGR <18

A++

85~265V 50/60HZ







Suspended-Surface

Catania is an exclusive design with the last technology of LED suitable for the suspended installation or for the ceiling surface one. Perfect choice to all lighting requirements and energy saving. The excellent luminaire with LED chip in brightness and uniformity while ensuring minimum consumption. The applications are many, but actually mainly is suitable for shops, showrooms, home.

**HOUSING:** Die Cast Aluminum

**DIFFUSER:** Round polycarbonate milky diffuser

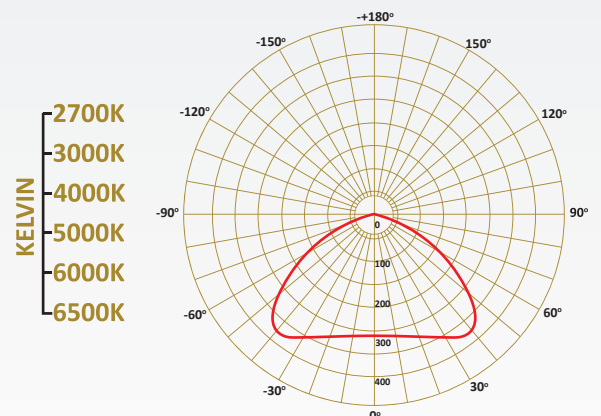
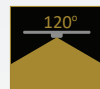
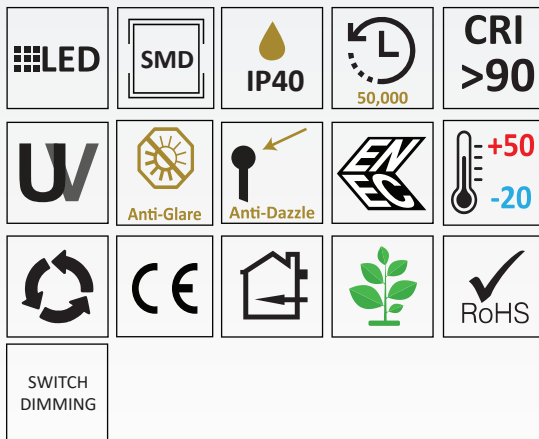
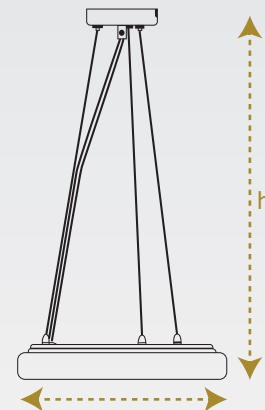
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLC501018	18W	2070lm	Ø198x50h
PLC501025	25W	2875lm	Ø198x50h
PLC502035	35W	4025lm	Ø400x67h

## Technical Drawings




85~265V  
50/60HZ

SUSPENDED LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN



 *Suspended*

It illuminates the work area without tiring the eyes. The honeycomb structure not only gives the strong light but also gives a natural feeling. Its common applications are offices, meeting rooms, dinning rooms and receptions.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Prismatic Anti-glare

**LED:** Reducy Energy Consumption with L80/B10/F10

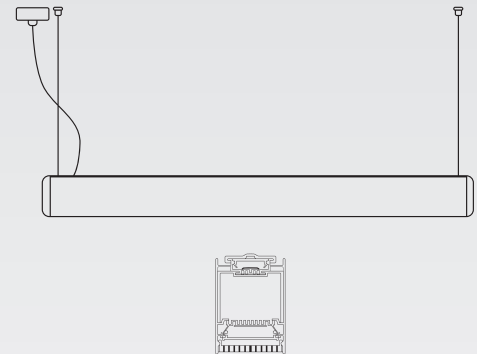
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

**BODY COLOR:**      

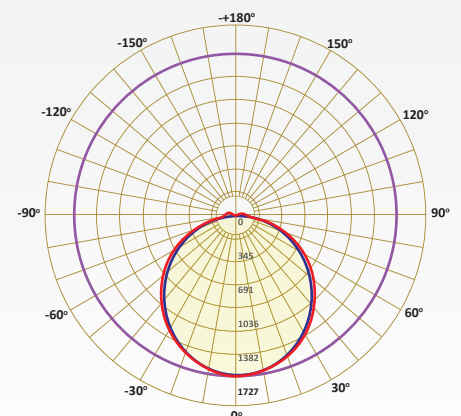
#### Technical Specifications

Item Code	Power	Lumen	Dimension	Luce/Light
PLF305015	15W	1800lm	601x74x102	Direct
PLF305022	22W	2640lm	881x74x102	Direct
PLF305030	30W	3600lm	1161x74x102	Direct
PLF305038	38W	4560lm	1441x74x102	Direct
PLF305045	45W	5400lm	1721x74x102	Direct
PLF305052	52W	6240lm	2001x74x102	Direct
PLF305060	60W	7200lm	2281x74x102	Direct
PLF306007	15+7W	1800+840lm	601x74x102	Direct/Indirect
PLF306011	22+11W	2640+1320lm	881x74x102	Direct/Indirect
PLF306015	30+15W	3600+1800lm	1161x74x102	Direct/Indirect
PLF306019	38+19W	4560+2280lm	1441x74x102	Direct/Indirect
PLF306022	45+22W	5400+2640lm	1721x74x102	Direct/Indirect
PLF306026	52+26W	6240+3120lm	2001x74x102	Direct/Indirect
PLF306030	60+30W	7200+3600lm	2281x74x102	Direct/Indirect

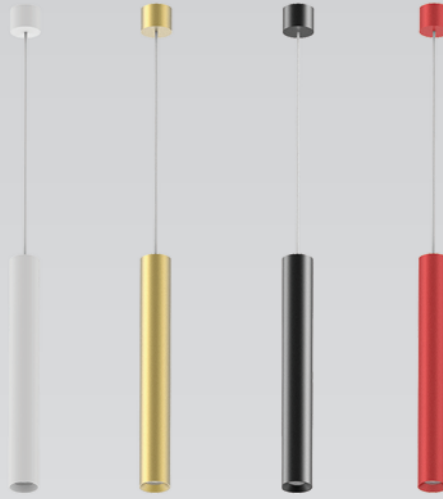
#### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



LED DRIVER: TRIDONIC, PHILIPS, SHARP, OSRAM, G-TI, LED CHIP: PHILIPS, CREE, SAMSUNG, CITIZEN, BRIDGELUX



**Suspended-Surface**

The elegance of its design makes Pendente suitable for any indoor application as projector, pendant or accent light. Pendente is a versatile and elegant design and this type of luminaire delivers high quality light. The LED system guarantees a high efficiency light result, with no glare and a light emission homogeneous and natural at the same time.

**HOUSING:** Die Cast Aluminum

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

**COLOR AVAILABLE**

☐ WHITE

☒ BLACK

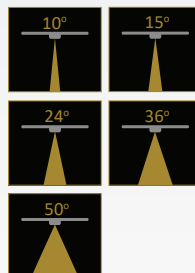
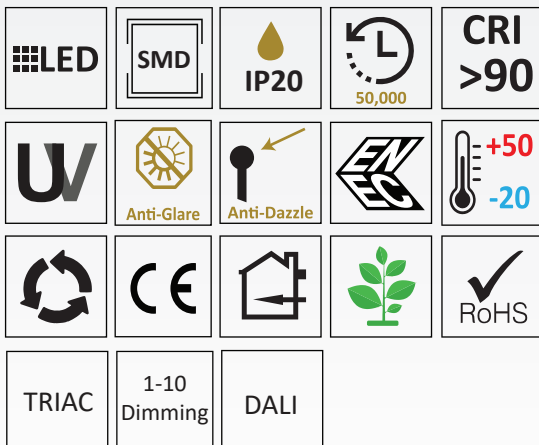
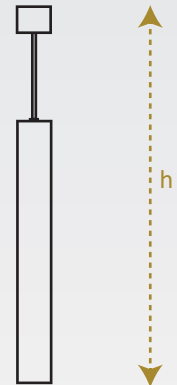
☐ GOLD

☐ RED

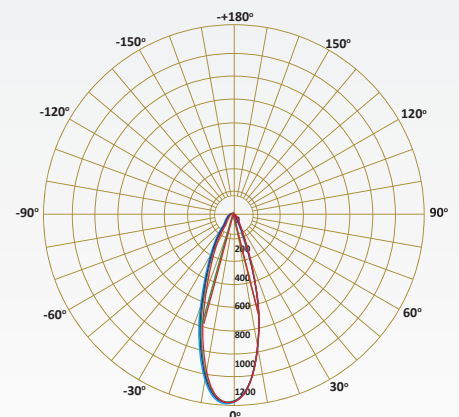
#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLG508005	5W	600lm	Ø50x400 (1960)h
PLG509005	5W	600lm	Ø50x700 (2240)h
PLG510007	7W	840lm	Ø50x400 (1960)h
PLG511007	7W	840lm	Ø50x700 (2240)h
PLG512015	15W	1800lm	Ø50x400 (1960)h
PLG513015	15W	1800lm	Ø50x700 (2240)h

#### Technical Drawings



**KELVIN**  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K




**A++**

**85~265V  
50/60HZ**

**SUSPENDED LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN



 **Suspended-Surface**

Lentini Panel Suspended light is a stylish design and optimum performance for lighting. The excellent distribution of light with full glare control in compliance with the latest office-lighting (UGR<19). Modern architectural appearance, providing a striking modular fixture and building depth into its recessed offering. provides a modern architectural contoured appearance, providing a striking modular fixture and building depth into its recessed offering.

**HOUSING:** Extruded aluminium frame less with powder coating of RAL color option along with the kit to be suspended or recessed or pushing type

**MOUNTING:** Suspension System with Steel Wires and Height Adjustable

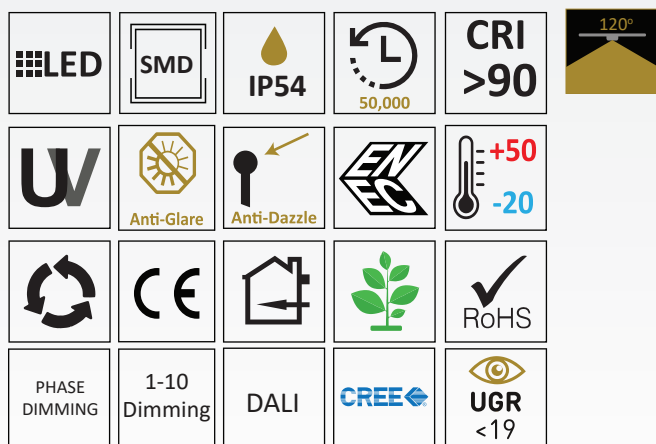
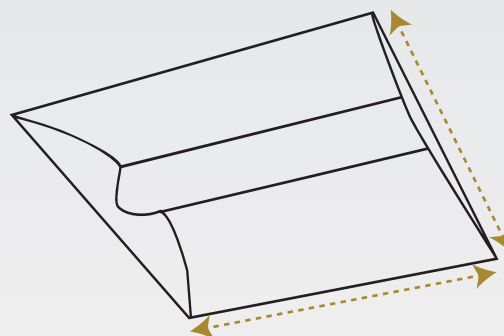
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

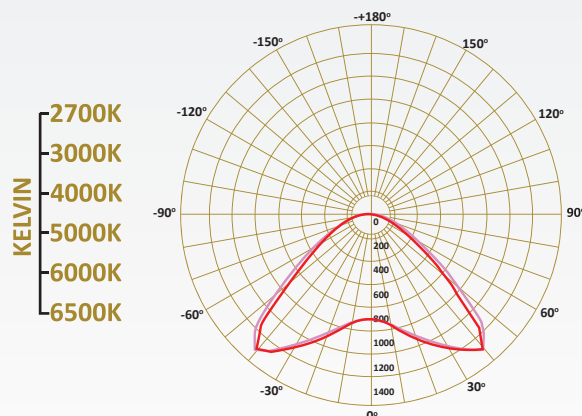
## Technical Specifications

Item Code	Power	Lumen	Dimension
PLL518036	36W	3960lm	595x595x70h
PLL518048	48W	5280lm	595x595x70h

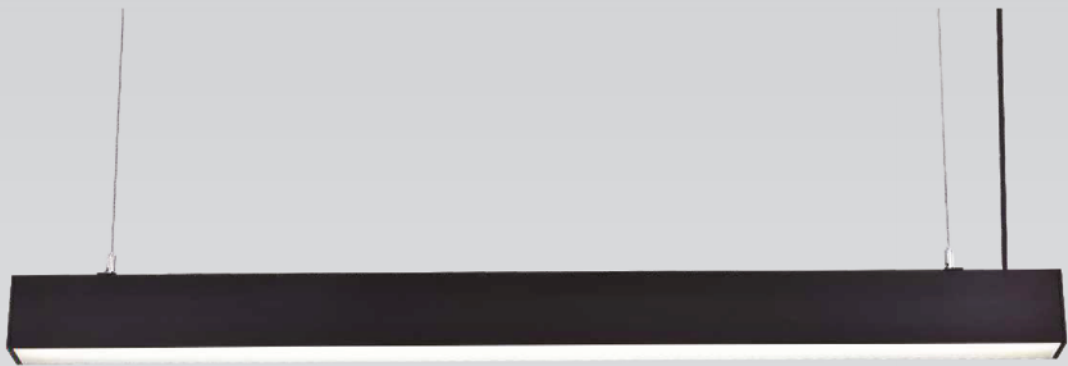
## Technical Drawings



**85~265V**  
**50/60HZ**



## SUSPENDED LIGHTS



Suspended

Opal Diffuser, Professionally Linear and Modular system illuminates the work area without tiring the eyes. It ensures an excellent uniformity and high luminous efficacy.

**HOUSING:** Die Cast Aluminium

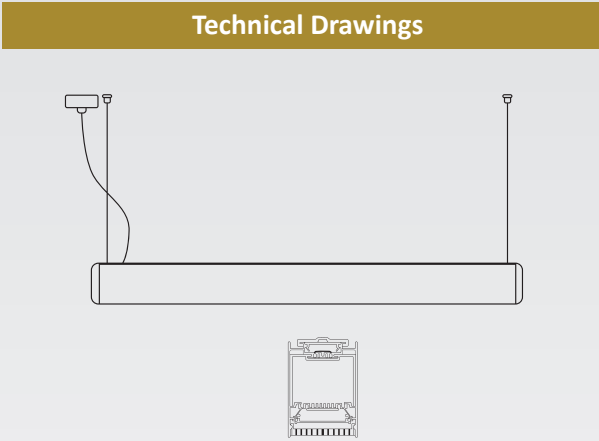
**DIFFUSER:** Prismatic Anti-glare

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

**BODY COLOR:**

Technical Specifications				
Item Code	Power	Lumen	Dimension	Light
PLL312015	15W	1800lm	601x74x102	Direct
PLL312022	22W	2640lm	881x74x102	Direct
PLL312030	30W	3600lm	1161x74x102	Direct
PLL312038	38W	4560lm	1441x74x102	Direct
PLL312045	45W	5400lm	1721x74x102	Direct
PLL312052	52W	6240lm	2001x74x102	Direct
PLL312060	60W	7200lm	2281x74x102	Direct
PLL313007	15+7W	1800+840lm	601x74x102	Direct/Indirect
PLL313011	22+11W	2640+1320lm	881x74x102	Direct/Indirect
PLL313015	30+15W	3600+1800lm	1161x74x102	Direct/Indirect
PLL313019	38+19W	4560+2280lm	1441x74x102	Direct/Indirect
PLL313022	45+22W	5400+2640lm	1721x74x102	Direct/Indirect
PLL313026	52+26W	6240+3120lm	2001x74x102	Direct/Indirect
PLL313030	60+30W	7200+3600lm	2281x74x102	Direct/Indirect



LED

SMD

IP20

50,000

CRI >80 / >90

Direct

Indirect

W

Anti-Glare

Anti-Dazzle

ENEC

+50 -20

Recycle

CE

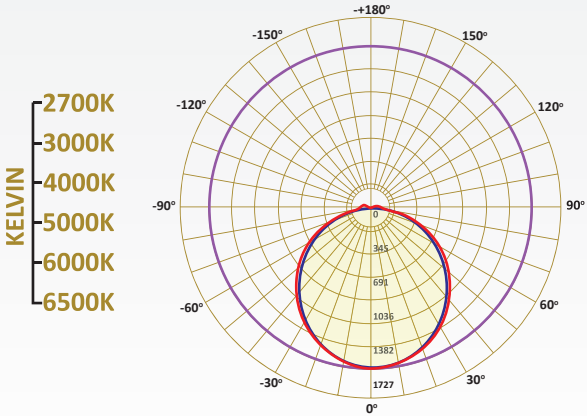
RoHS

UGR <18



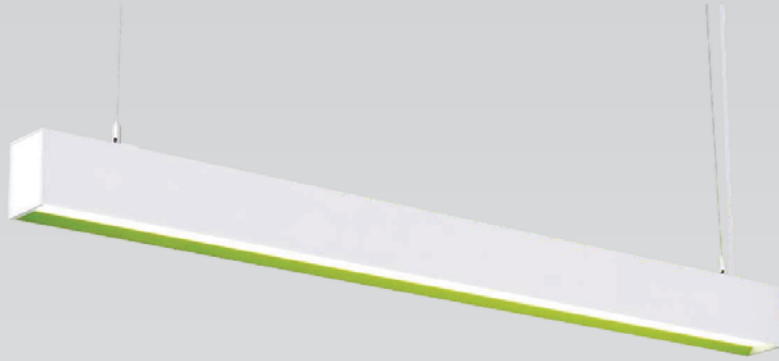
85~265V  
50/60HZ

SUSPENDED LIGHTS



LED DRIVER  
TRIDONIC PHILIPS SHARP PHILIPS CREE  
OSRAM GTI MW BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE SAMSUNG CITIZEN



Suspended

Prismatic diffuser, with best quality of light and visual comfort. It creates a beam angle that's why can be used instead of spot lights. The colored baffle can adapt to different decoration styles.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Prismatic Anti-glare

**LED:** Reducy Energy Consumption with L80/B10/F10

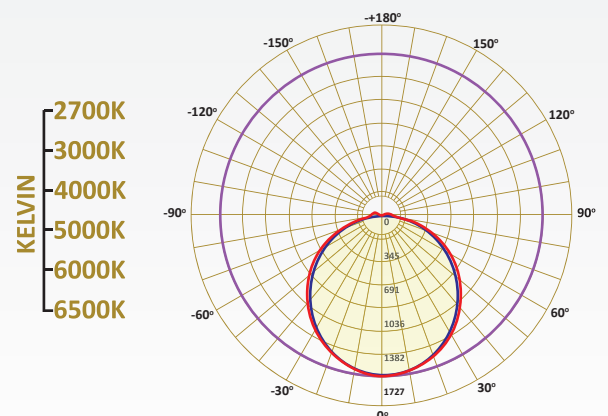
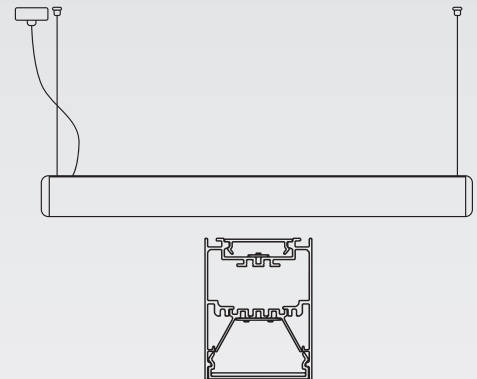
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

**BODY COLOR:**

### Technical Specifications


Item Code	Power	Lumen	Dimension	Light
PLL310015	15W	1800lm	601x74x102	Direct
PLL310022	22W	2640lm	881x74x102	Direct
PLL310030	30W	3600lm	1161x74x102	Direct
PLL310038	38W	4560lm	1441x74x102	Direct
PLL310045	45W	5400lm	1721x74x102	Direct
PLL310052	52W	6240lm	2001x74x102	Direct
PLL310060	60W	7200lm	2281x74x102	Direct
PLL311007	15+7W	1800+840lm	601x74x102	Direct/Indirect
PLL311011	22+11W	2640+1320lm	881x74x102	Direct/Indirect
PLL311015	30+15W	3600+1800lm	1161x74x102	Direct/Indirect
PLL311019	38+19W	4560+2280lm	1441x74x102	Direct/Indirect
PLL311022	45+22W	5400+2640lm	1721x74x102	Direct/Indirect
PLL311026	52+26W	6240+3120lm	2001x74x102	Direct/Indirect
PLL311030	60+30W	7200+3600lm	2281x74x102	Direct/Indirect

### Technical Drawings







 *Suspended*

Linea Punitnata with Prismatic diffuser, with best quality of light and visual comfort. This is an ideal choice for offices, libraries, classrooms and hospitals and other public buildings.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Prismatic Anti-glare

**LED:** Reducy Energy Consumption with L80/B10/F10

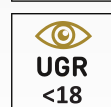
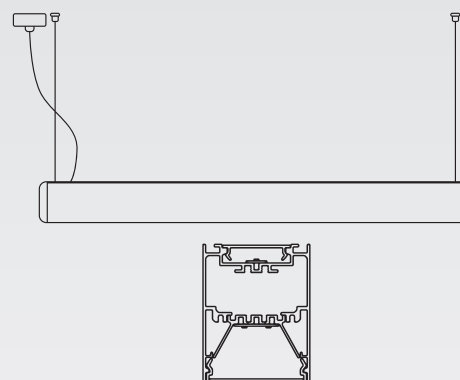
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

**BODY COLOR:**      

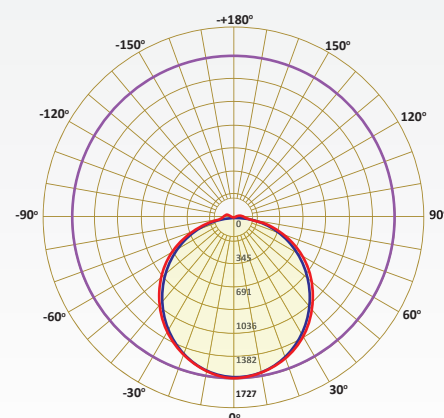
### Technical Specifications

Item Code	Power	Lumen	Dimension	Light
PLL308015	15W	1800lm	601x74x102	Direct
PLL308022	22W	2640lm	881x74x102	Direct
PLL308030	30W	3600lm	1161x74x102	Direct
PLL308038	38W	4560lm	1441x74x102	Direct
PLL308045	45W	5400lm	1721x74x102	Direct
PLL308052	52W	6240lm	2001x74x102	Direct
PLL308060	60W	7200lm	2281x74x102	Direct
PLL309007	15+7W	1800+840lm	601x74x102	Direct/Indirect
PLL309011	22+11W	2640+1320lm	881x74x102	Direct/Indirect
PLL309015	30+15W	3600+1800lm	1161x74x102	Direct/Indirect
PLL309019	38+19W	4560+2280lm	1441x74x102	Direct/Indirect
PLL309022	45+22W	5400+2640lm	1721x74x102	Direct/Indirect
PLL309026	52+26W	6240+3120lm	2001x74x102	Direct/Indirect
PLL309030	60+30W	7200+3600lm	2281x74x102	Direct/Indirect

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



LED DRIVER  
TRIDONIC  
PHILIPS  
SHARP  
OSRAM  
G-TI  
LED CHIP  
PHILIPS  
SAMSUNG  
CREE  
BRIDGELUX  
CITIZEN



Suspended-Surface

Noto Panel Suspended light is a stylish design and optimum performance for lighting. The excellent distribution of light with full glare control in compliance with the latest office-lighting (UGR<19). Modern architectural appearance, providing a striking modular fixture and building depth into its recessed offering.

**HOUSING:** Extruded aluminium frame less with powder coating of RAL color option along with the kit to be suspended or recessed or pushing type

**MOUNTING:** Suspension System with Steel Wires and Height Adjustable

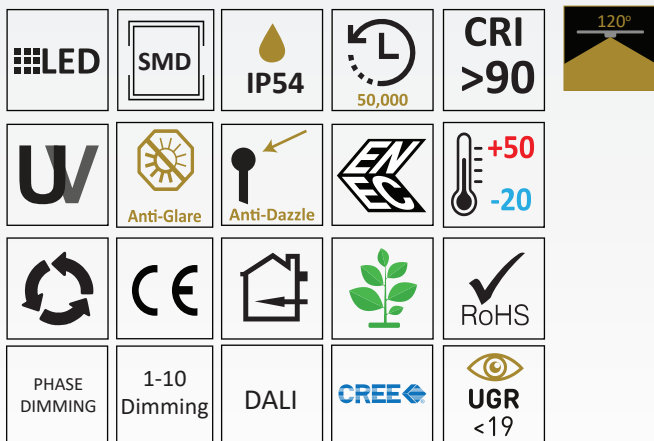
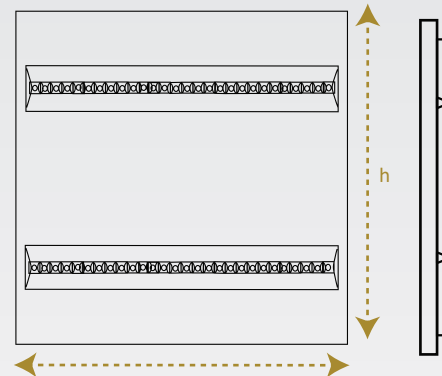
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

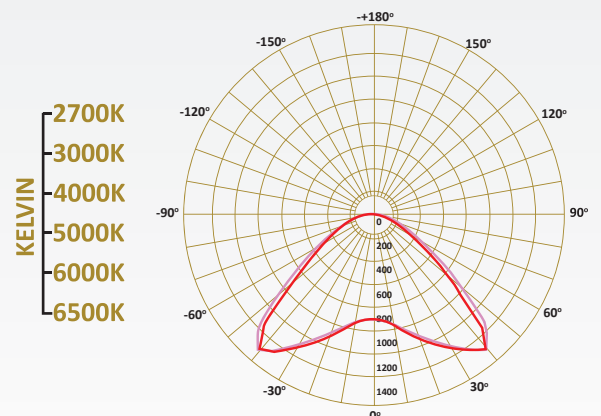
#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLN516028	28W	3380lm	595x595x28h
PLN517029	29W	3190lm	1195x295x28h
PLP523036	36W	4070lm	595x595x28h
PLN517039	39W	4290lm	1195x595x28h

#### Technical Drawings



85~265V  
50/60HZ



#### SUSPENDED LIGHTS



 Suspended-Surface

The excellent distribution of undirected light from the bespoke diffuser, these product can service a wide range of end users from commercial office space up to high output retail applications. Modern architectural appearance, providing a striking modular fixture and building depth into its recessed offering. Class leading efficacy performance levels are highlighted, with performance reaching 120 lm/W.

**HOUSING:** Extruded aluminium frame less with powder coating of RAL color option along with the kit to be suspended or recessed or pushing type

**MOUNTING:** Suspension System with Height Adjustable by Steel Wires

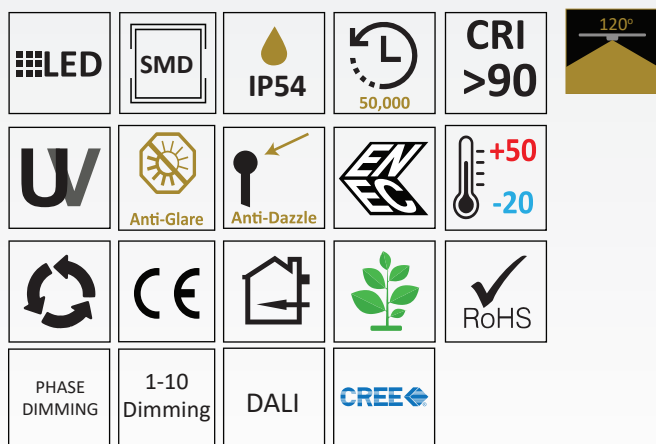
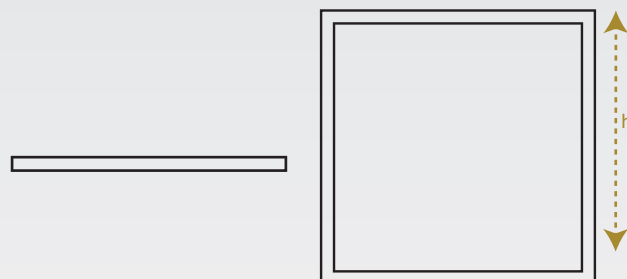
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

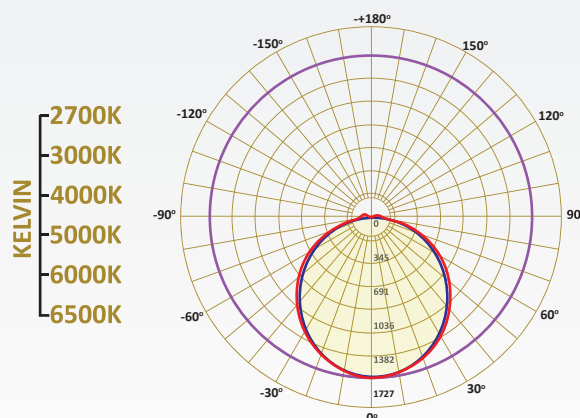
### Technical Specifications

Item Code	Power	Lumen	Dimension
PLP523030	30W	3300lm	295x595x10h
PLP523035	35W	3850lm	295x1195x10h
PLP523036	36W	3960lm	595x595x10h
PLP523039	39.5W	4400lm	595x595x10h
PLP523044	44W	4840lm	595x595x10h
PLP523048	48W	5280lm	595x595x10h

### Technical Drawings



85~265V  
50/60HZ



### SUSPENDED LIGHTS



Suspended-Surface

Ragalna is in classic shape with choice of color powder coating. It provides high lumen effect keeping the natural light effect. The LED system guarantees a high efficiency light result, with no glare and a light emission homogeneous and natural at the same time. Ragalna is available with suspension or ceiling surface mounting kit, to match all the requirements of style in the chance we decide to replace all the halogens. The main applications are: shops, malls, showroom, home rooms.

**HOUSING:** Die Cast Aluminum

**DIFFUSER:** Optical LED Lens diffuser

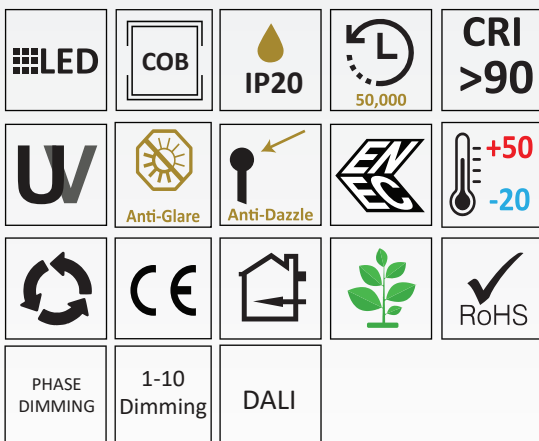
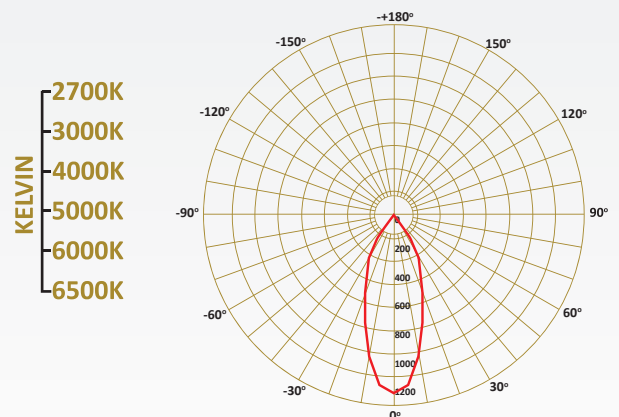
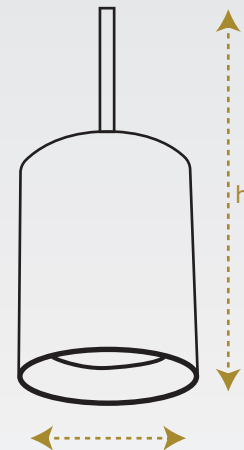
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLR519012	12W	1260lm	Ø80x105h
PLR520020	20W	2100lm	Ø100x150h
PLR521030	30W	3150lm	Ø150x160h

## Technical Drawings



85~265V  
50/60HZ

SUSPENDED LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN



Suspended

Circular perfect linear design with Black Fitting. Form and Fuction are very close, easy to install.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Polycarbonate

**LED:** Reducy Energy Consumption with L80/B10/F10

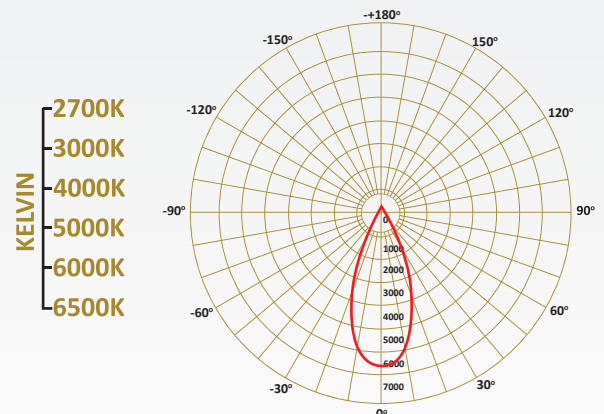
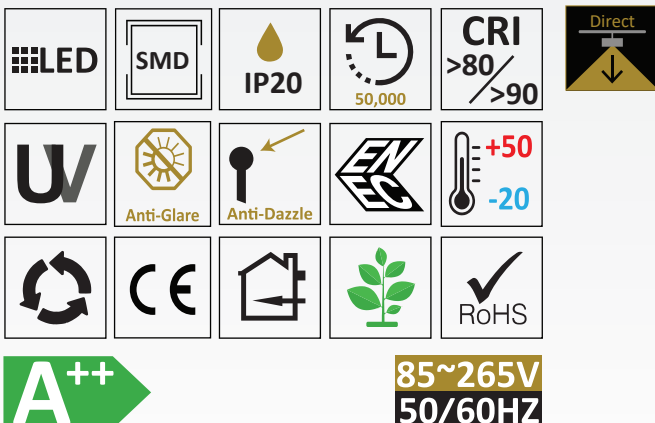
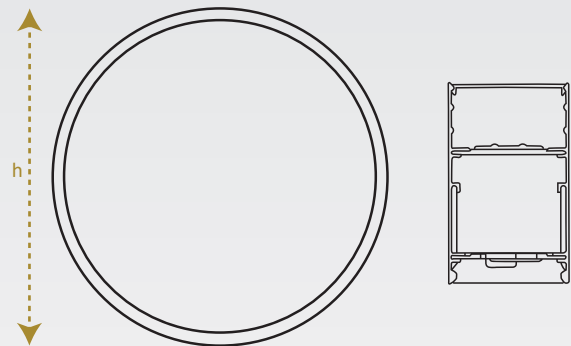
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

**BODY COLOR:**

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLR300126	126W	15120lm	Ø1600
PLR301126	126W	15120lm	Ø1800
PLR302126	126W	15120lm	Ø2000

## Technical Drawings





Suspended-Surface

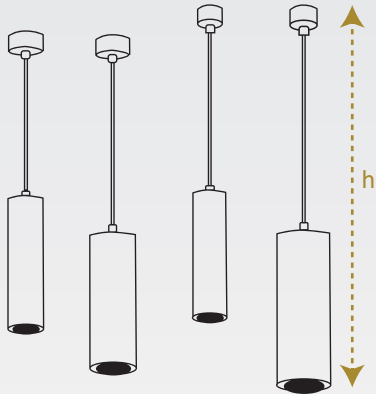
Scordia is a versatile and elegant design and this type of luminaire delivers high quality light. It has its own integrated driver to minimize dimension is in classic shape with choice of color powder coating. The LED system guarantees a high efficiency light result, with no glare and a light emission homogeneous and natural at the same time. Scordia available in different colours and with a choice of optical accessories and suspended in the track system or in a classic ceiling. The design makes this product suitable for any indoor application as projector, pendant or accent light.

- HOUSING: Die Cast Aluminum
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS522012	12W	1080lm	Ø63x240h
PLS522024	24W	2160lm	Ø90x260h

- COLOR AVAILABLE
- WHITE
  - BLACK
  - BLACK/GOLD

Technical Drawings



LED

SMD

IP40

50,000

CRI >90

UV

Anti-Glare

Anti-Dazzle

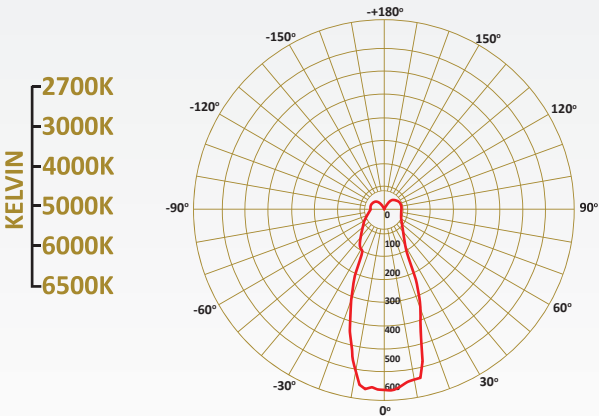
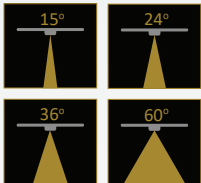
ENEC

+50  
-20

SWITCH DIMMING

CE

RoHS



85~265V  
50/60HZ





Suspended-Surface

Trezza lights are vintage with a choice of color powder coating. It has advanced luminaire along with the LED chip of last generation to provide lighting performance in brightness and uniformity to ensure minimum glare effect. The excellent luminaire with LED chip in brightness and uniformity while ensuring minimum glare effect. The applications are mainly shops, exhibitions and living area.

**HOUSING:** Die Cast Aluminum

**DIFFUSER:** Optical Lens or Polycarbonate Diffuser

**LED:** Reducy Energy Consumption with L80/B10/F10

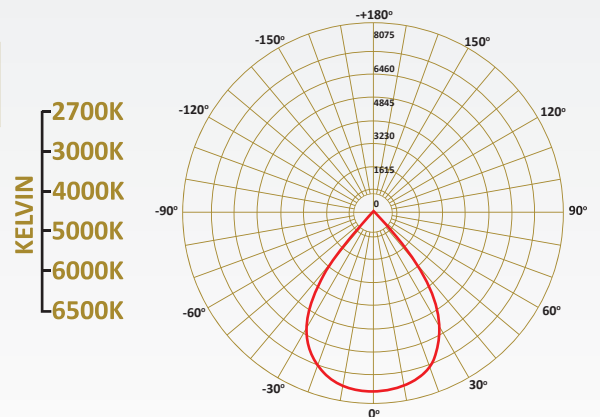
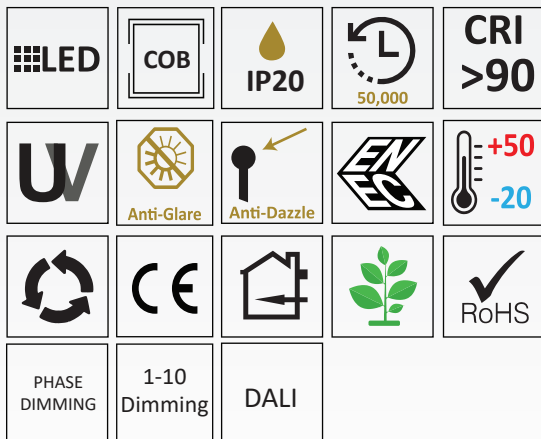
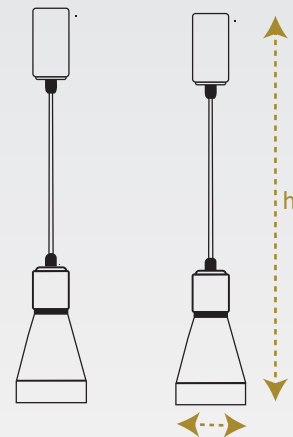
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

**COLOR AVAILABLE:** ☐ WHITE  
☒ YELLOW  
☐ BLACK

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLT504012	12W	1236lm	Ø110x232h
PLT505020	20W	2060lm	Ø170x315h

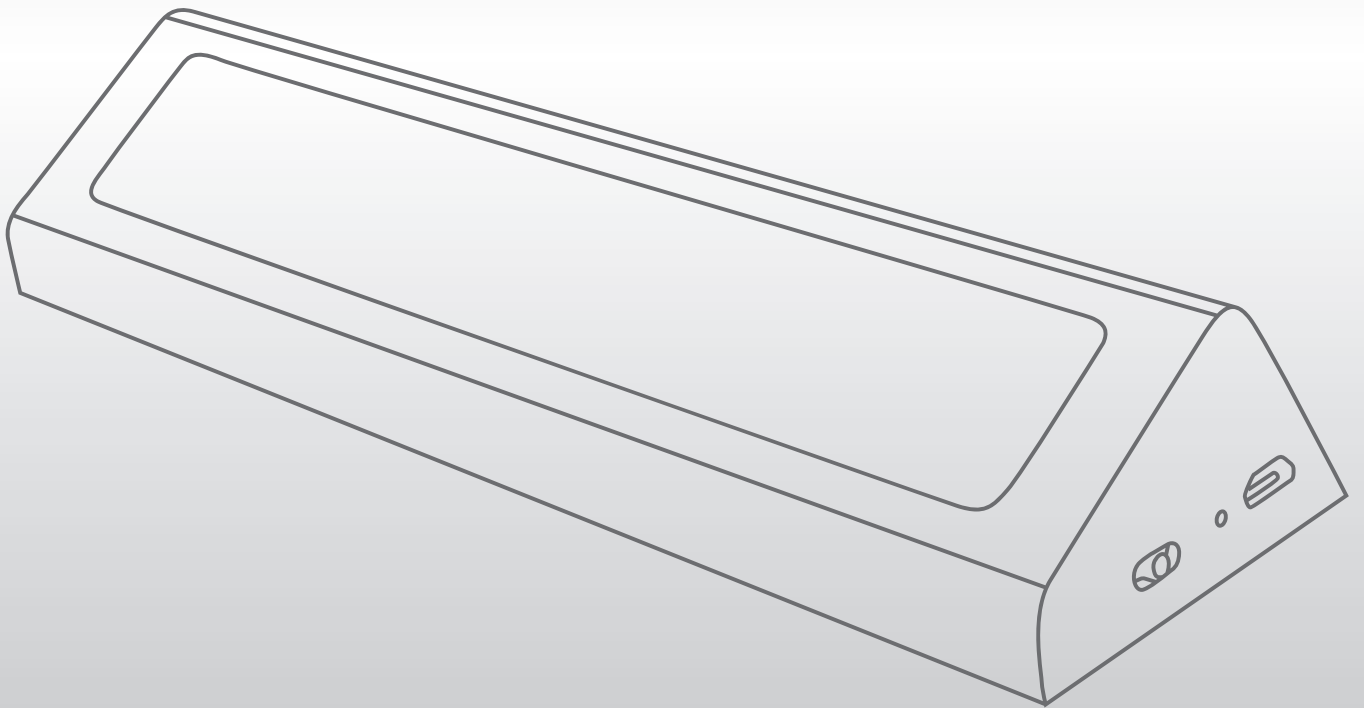
#### Technical Drawings

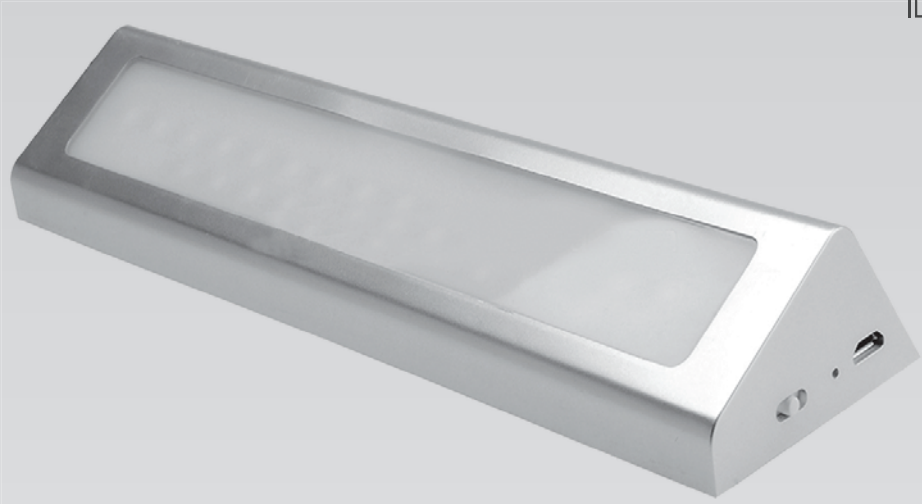


85~265V  
50/60HZ

SUSPENDED LIGHTS

# Cabinet Lights





Wall

Acate Cabinet lights are adaptable and space-saving lights, designed to illuminate the insides of cabinets, shelves, and drawers. They are available in different designs, allowing smooth blending with any style. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. Lithium battery can recharge more than 500 times. Possible applications are all the furniture light requirements. Acate has Modern design, Lithium battery, PIR and Motion Sensor with USB charging mini sensor and rechargeable LED Light. The elegant design of cabinet lights delivers impressive brightness and long-lasting performance.

**HOUSING:** Extruded aluminium powder coated with choice of RAL colors

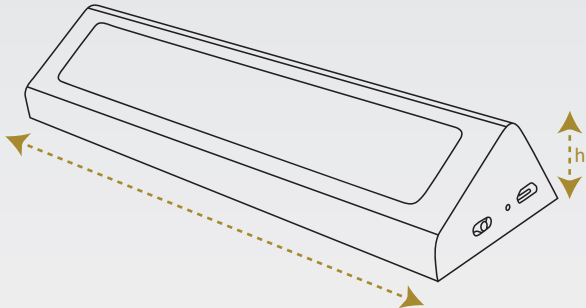
**DIFFUSER:** Opal Polycarbonate

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLA06001	1.4W	125lm	210x55x30h

Technical Drawings



LED

SMD

IP44

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

EN

+50  
-20

Recycling

CE

RoHS

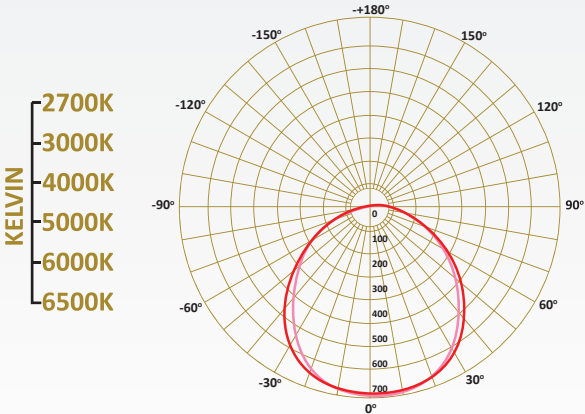
RoHS

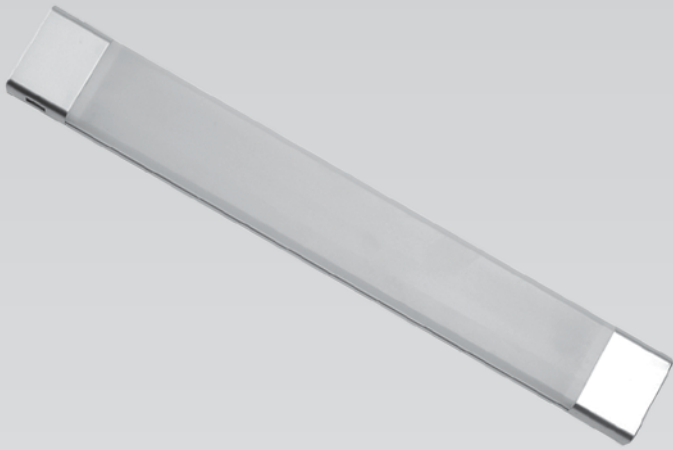
RoHS

FIREPROOF



85~265V  
50/60HZ





Wall

Comiso Cabinet lights are adaptable and space-saving lights with IR sensor and door trigger sensor, designed to illuminate the insides of cabinets, shelves, and drawers. They are available in different designs, allowing smooth blending with any style. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. Comiso LED under cabinet light with IR sensor. Its door trigger sensor to have the automatic on/off switching. Possible applications are kitchen cabinets, doors, wardrobes.

**HOUSING:** Die Cast Aluminum with Choice of RAL Colours Powder Coating

**DIFFUSER:** Opal Polycarbonate

**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications

Item Code	Power	Lumen	Dimension
PLC07008	8W	1000lm	1000x40x13h

Technical Drawings



LED

SMD

IP44

50,000

CRI >90

120°

UW

Anti-Glare

Anti-Dazzle

Energy Efficiency

+50  
-20

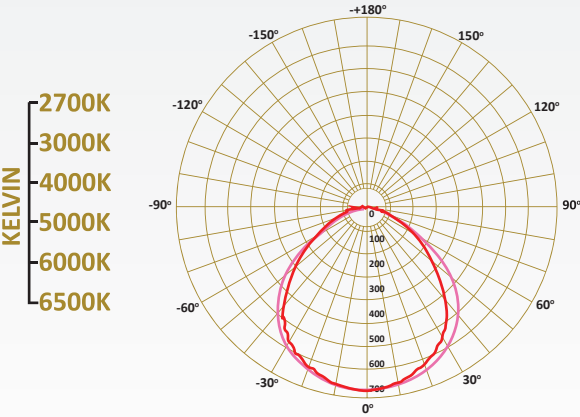
Recycling

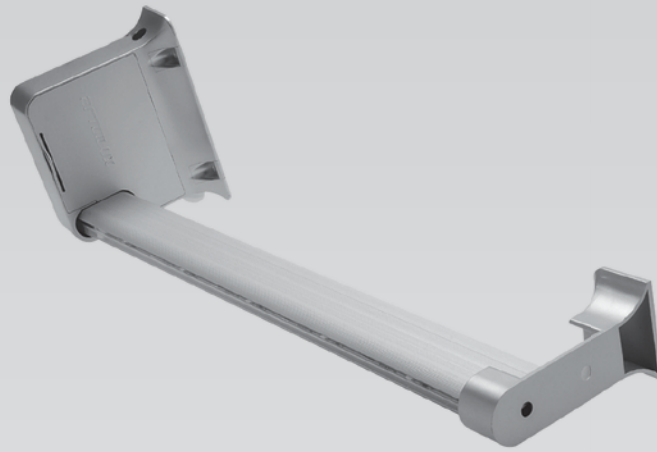
CE

RoHS

A++

85~265V  
50/60HZ





Surface

Guflı Cabinet lights are adaptable and space-saving lights. The mounted sensor illuminates your dress from a nice and comfortable light whenever you open the wardrobe door. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. There is no need to turn on or off the lights because it works based on the detected movements. Guflı LED light specialized for wardrobes applications. Its door trigger sensor to have the automatic on/off switching.

**HOUSING:** Extruded Aluminum with Choice of RAL Colours Powder Coating

**DIFFUSER:** Opal Polycarbonate

**SIZE:** Customizable on Request

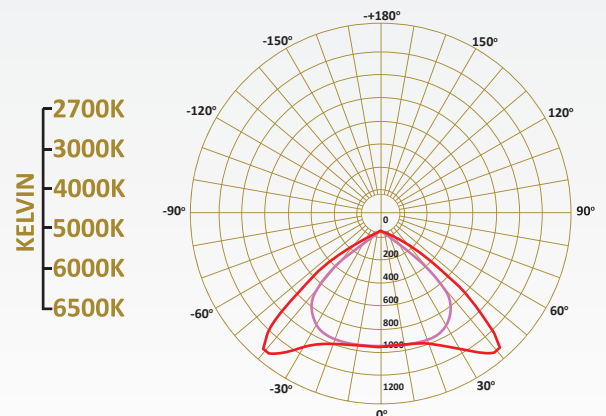
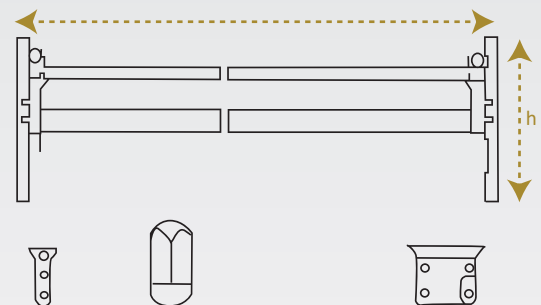
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLG08009	9W	990lm	1000x15x30h

#### Technical Drawings



85~265V  
50/60HZ

CABINET LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MW BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



Wall

Modica Cabinet lights are adaptable and space-saving lights, designed to illuminate the insides of cabinets, shelves, and drawers. They are available in different designs, allowing smooth blending with any style. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. The elegant design of cabinet lights delivers impressive brightness and long-lasting performance. Their energy-efficient quality reduces electricity costs.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colors Powder Coated

**DIFFUSER:** Opal Polycarbonate

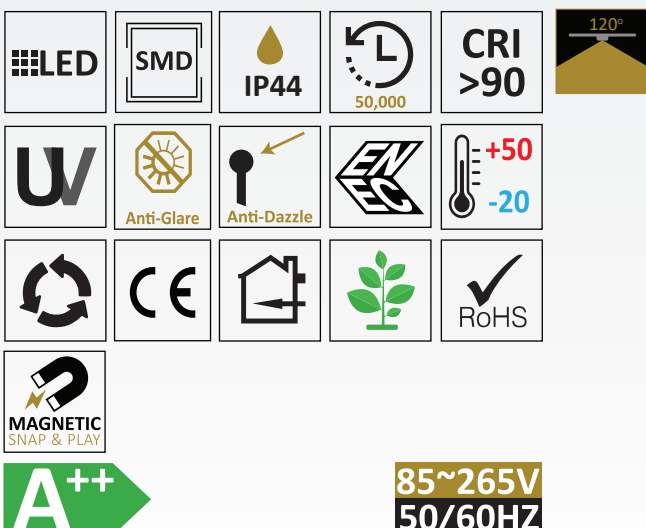
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

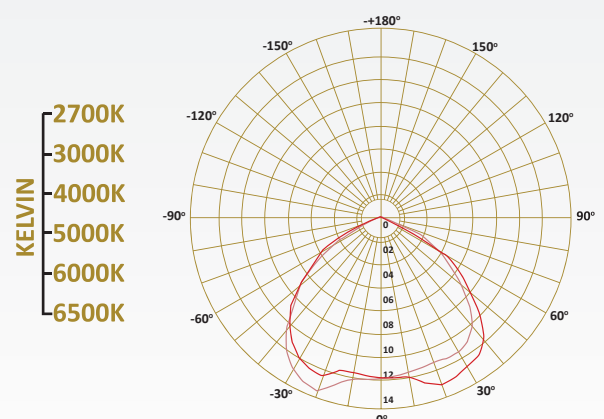
#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLM603003	3W	330lm	Ø60x11h
PLM604005	5W	550lm	Ø60x11h

#### Technical Drawings



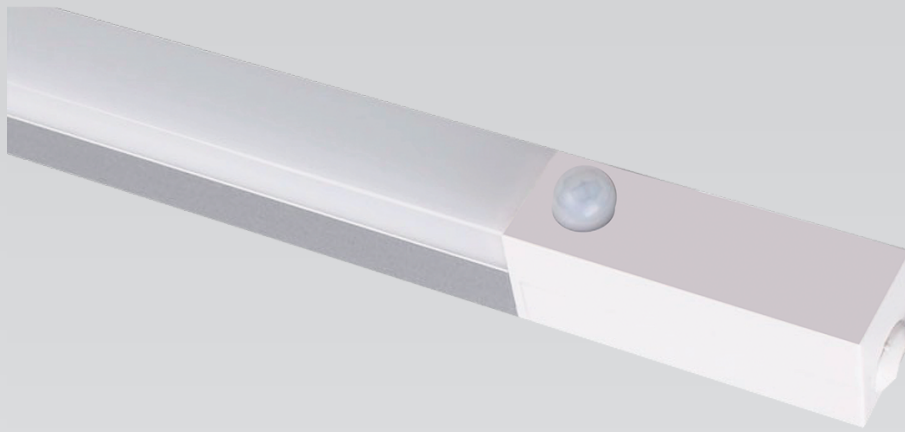
85~265V  
50/60HZ



CABINET LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN





Surface

Pachino lights are specially designed for the cabinet. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. There is no need to turn on or off the lights because it works based on the detected movements. It is an improved induction control design, the sensor realizes quick response on human's move. Consumption is very low because no need to turn off manually. It is an improved induction control design, the sensor realizes quick response on human's move. Possible Applications are Cabinet lighting, chest lighting, bathroom cabinet lighting.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colours of Powder Coating

**DIFFUSER:** Anti glare with UV Polycarbonate Diffuser

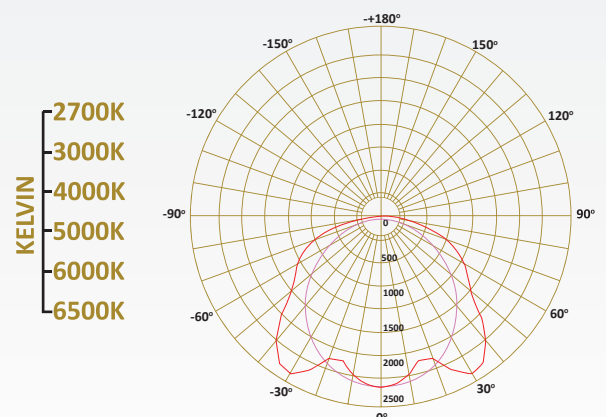
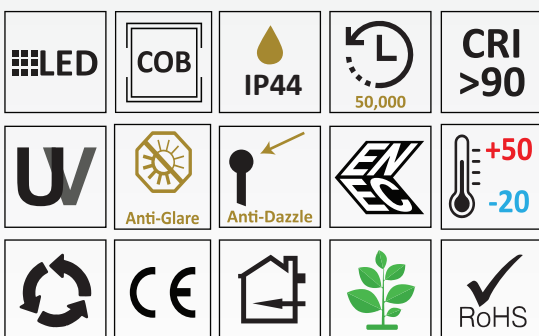
**LED:** Reduce Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLP613005	5W	550lm	300x20x20h

## Technical Drawings



**A++**

**85~265V**  
**50/60HZ**

CABINET LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Surface

Priolo lights are classical mirror lights with latest technology with High Definition SMD LED to guaranteed high lumen and polycarbonate diffuser. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. The minimal design and the softened angles in the square shape options are providing a good looking item. Priolo lights are classical mirror lights with latest technology with High Definition SMD LED to guaranteed high lumen and polycarbonate diffuser.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colours of Powder Coating

**DIFFUSER:** Anti glare with UV Polycarbonate Diffuser

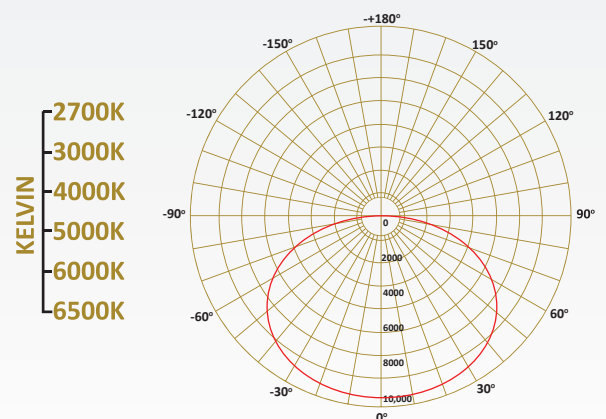
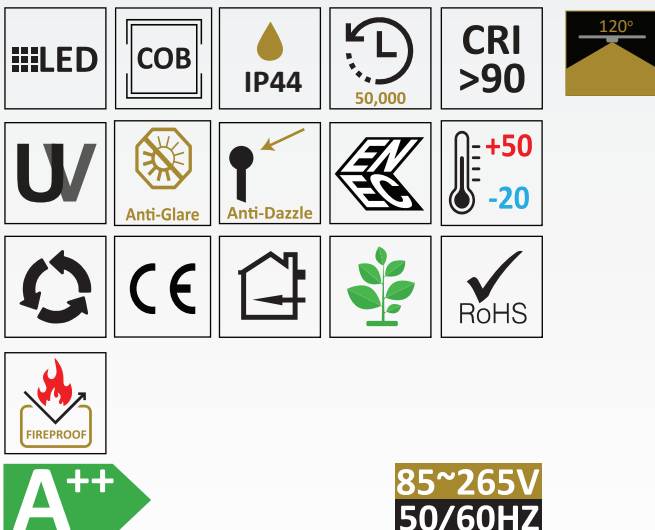
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

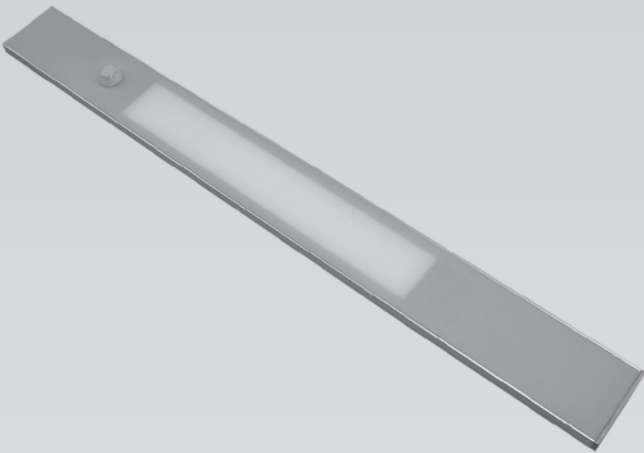
Item Code	Power	Lumen	Dimension
PLP614010	10W	1100lm	590x40x80h

#### Technical Drawings



CABINET LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN



Wall

Ragusa Cabinet lights are adaptable and space-saving lights, designed to illuminate the insides of cabinets, shelves, and drawers. They are available in different designs, allowing smooth blending with any style. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. This light is mounted with magnet, super easy to install and recharging with Micro USB. This fireproof under cabinet light is a handy and easy to install lighting solution. TThe elegant design of cabinet lights delivers impressive brightness and long-lasting performance. Their energy-efficient quality reduces electricity costs.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colors Powder Coated

**DIFFUSER:** Opal Polycarbonate

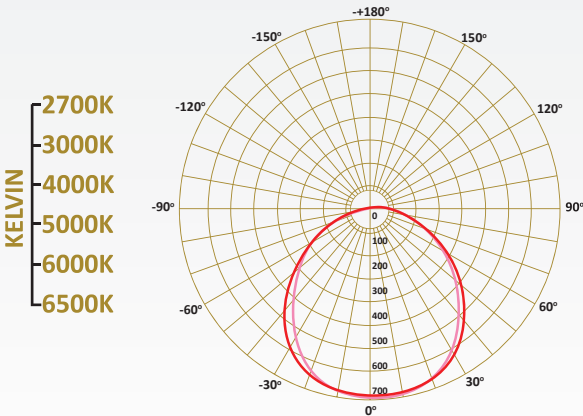
**LED:** Reducy Energy Consumption with L80/B10/F10

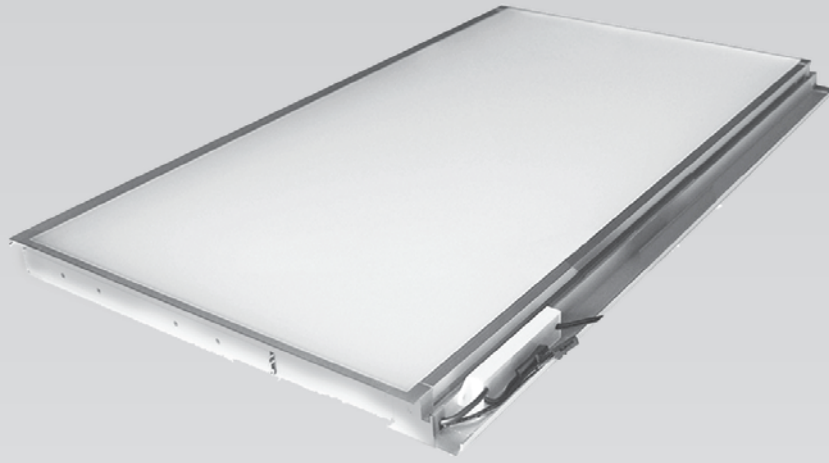
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications

Item Code	Power	Lumen	Dimension
PLR605002	2W	3750lm	400x40x7.5h
PLR605004	4W	625lm	400x40x7.5h

Technical Drawings





Surface

Ragusa II lights are special kit to be replaced directly the shelf below your wall cabinet. It's illuminating the small areas with bright white comfortable light. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. There is no needs to turn on or off the lights because it works based on the detected movements. Ragusa II LED light special kit used all illumination shelf to provide accent feeling of hidden light.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colours of Powder CoatingT

**DIFFUSER:** Frosted Tempered Glass

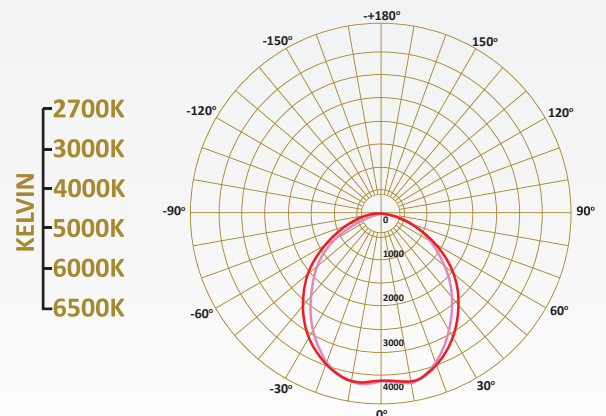
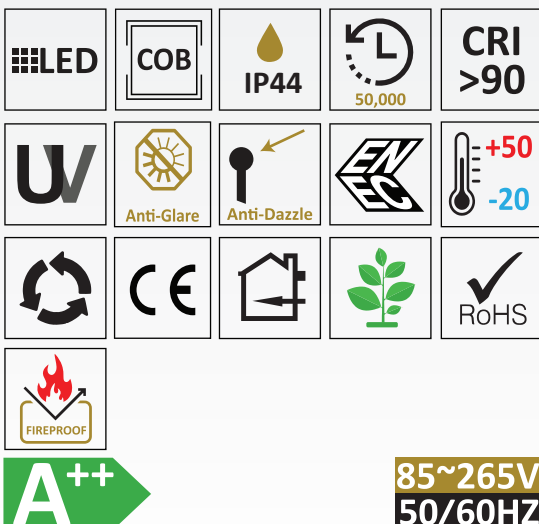
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLR609007	7W	875lm	564x330x22h
PLS610008	8W	1000lm	664x330x22h
PLR611009	9W	1125lm	764x330x22h
PLS612011	11W	1375lm	864x330x22h

## Technical Drawings



CABINET LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, G-TI, BRIDGELUX, SAMSUNG, CITIZEN



Surface

Scicli Cabinet lights are adaptable and space-saving lights, designed to illuminate the insides of cabinets, shelves, and drawers. They are available in different designs, allowing smooth blending with any style. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. The elegant design of cabinet lights delivers impressive brightness and long-lasting performance. Their energy-efficient quality reduces electricity costs.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colors Powder Coated

**DIFFUSER:** Transparent Tempered Glass

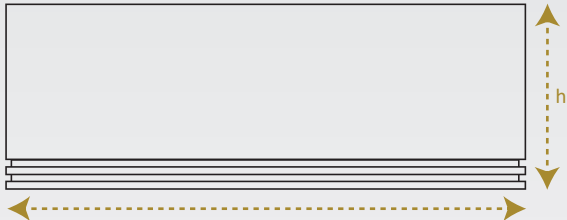
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

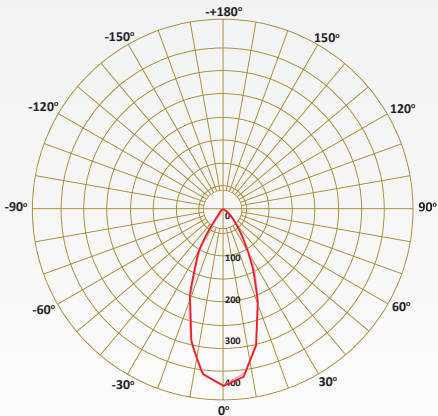
Technical Specifications

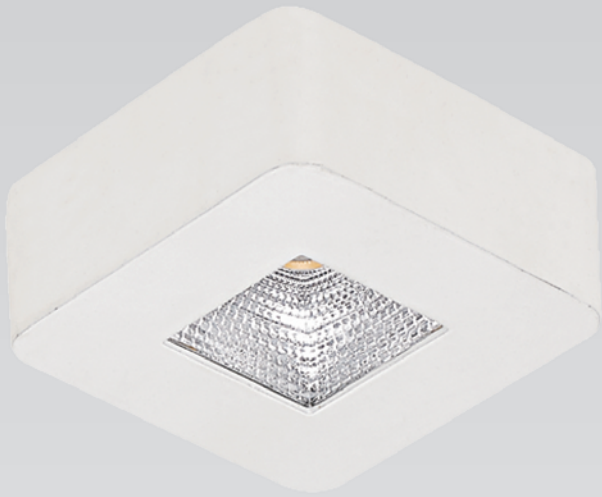
Item Code	Power	Lumen	Dimension
PLS602003	3W	375lm	Ø73x26h
PLS602005	5W	625lm	Ø73x26h

Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K





Surface

Scicli Quadro Cabinet lights are adaptable and space-saving lights, designed to illuminate the insides of cabinets, shelves, and drawers. They are available in different designs, allowing smooth blending with any style. Low wattage and small size provide a clear-cut solution for within-cabinet lighting. The elegant design of cabinet lights delivers impressive brightness and long-lasting performance. Their energy-efficient quality reduces electricity costs.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colors Powder Coated

**DIFFUSER:** Transparent Tempered Glass

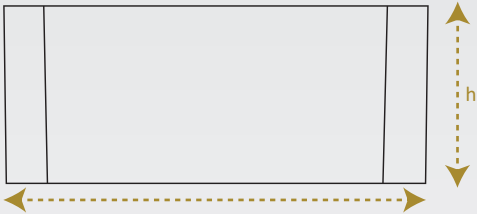
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications

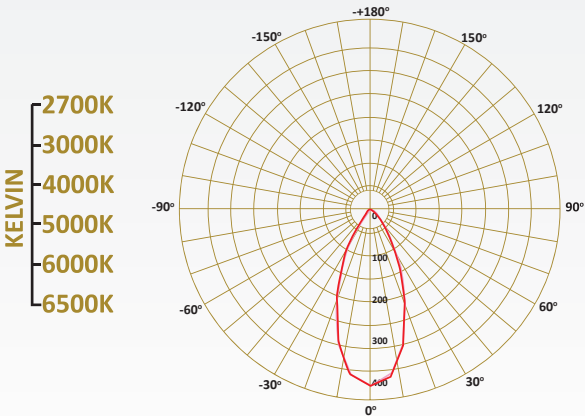
Item Code	Power	Lumen	Dimension
PLS601003	3W	375lm	62x62x26h
PLS601005	5W	625lm	62x62x26h

Technical Drawings



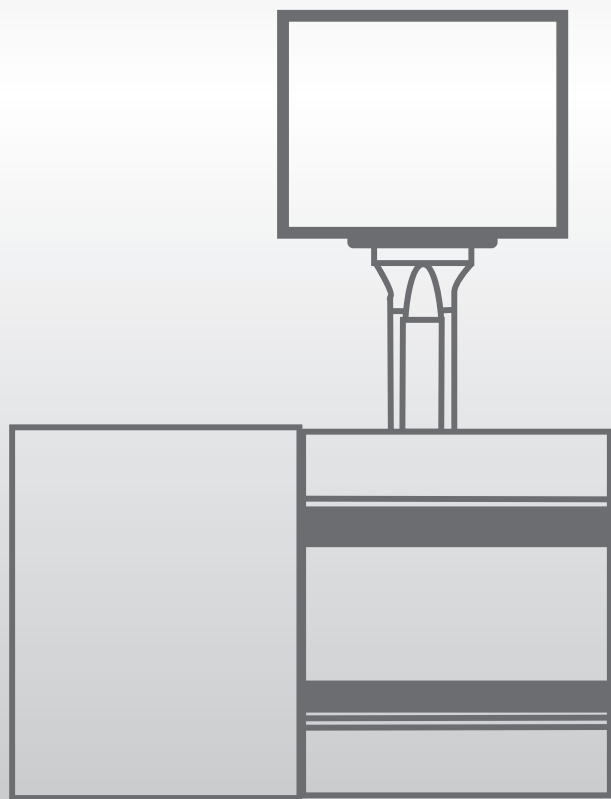
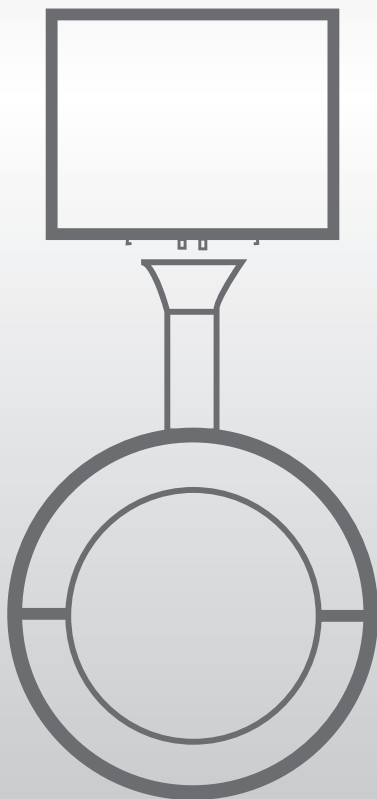
85~265V

50/60HZ





# Ceiling Lights





Ceiling-Surface

The Catania S ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. Suitable for commercial and residential applications like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

- HOUSING: Die Cast Aluminum
- DIFFUSER: Round Polycarbonate Milky Diffuser
- REFLECTOR: Polished Aluminum
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLC252018	18W	2070lm	Ø298x50h
PLC252025	25W	2875lm	Ø298x50h
PLC252035	35W	4025lm	Ø400x67h

Technical Drawings



LED

SMD

IP65

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

EV

+50  
-20

Recycling

CE

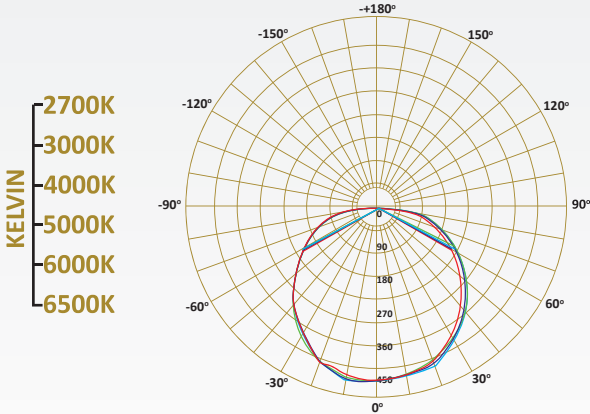
RoHS

IK07

SWITCH DIMMING



85~265V  
50/60HZ





— Ceiling-Surface

The Etneo ceiling light allow the most flexibility in a lighting design. The low glare effect ensures a comfortable light effect for the human eye. The aluminium body and heat sink ensure high performance in a matter of quality, safety, and durability. The Etneo Ceiling Lights both installation options come with 350 degree freedom movements and high power and efficiency LED system, to ensure qualitative performance of the light output and energy saving.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Opal Polycarbonate

**REFLECTOR:** Polished Aluminium

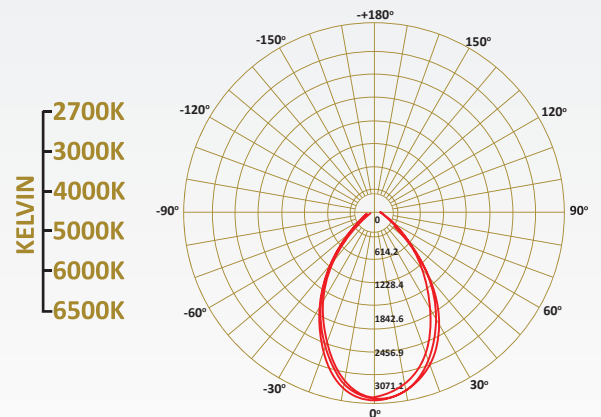
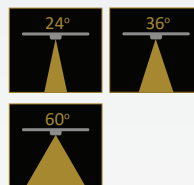
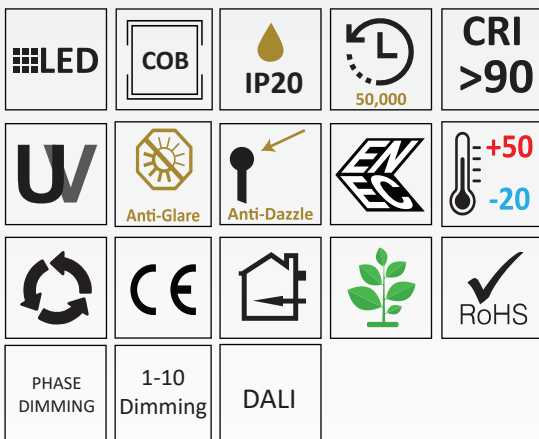
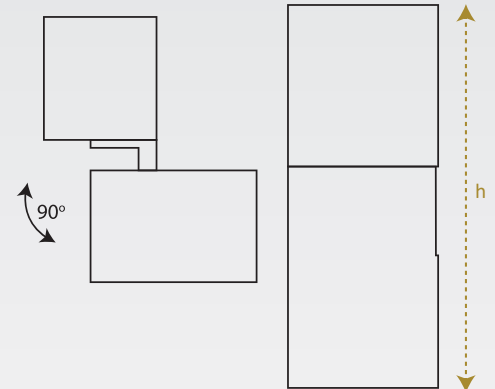
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLE226012	12W	1200lm	Ø60x90x155h

#### Technical Drawings



85~265V  
50/60HZ

CEILING LIGHTS



— Ceiling-Surface

The Forte ceiling light has high resistance body tested in IP54 and IP65. It's decorative ceiling light with all the features/characteristics outside. IP65 means the body resistance is best suited for hard metrological conditions or humid weather. The finishing of the item is perfect in every detail with clear diffuser and anodized aluminum reflector. Suitable for commercial and residential applications indoor/outdoor like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Tempered Clear Glass Diffuser

**REFLECTOR:** Anodized Aluminum

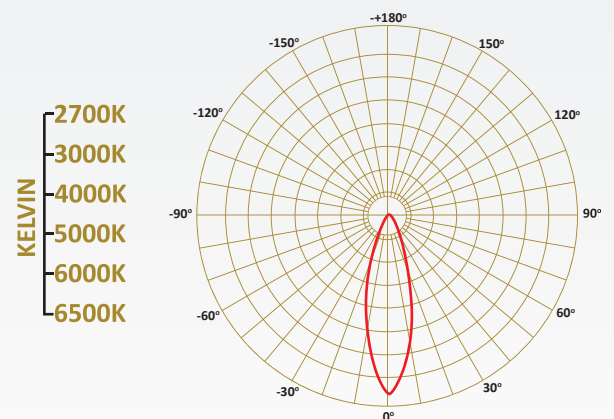
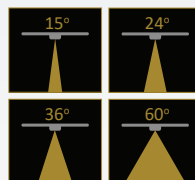
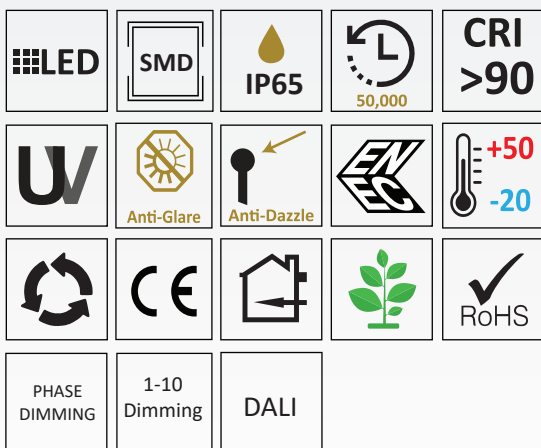
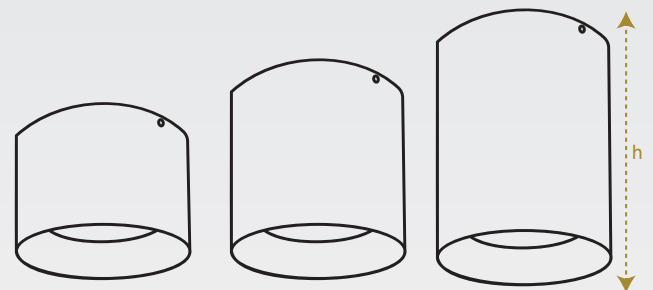
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLF236009	9W	1080lm	Ø90x110h
PLF237015	15W	1800lm	Ø90x180h
PLF238020	20W	2400lm	Ø150x140h
PLF239030	30W	3600lm	Ø150x200h
PLF240045	45W	5400lm	Ø180x300h

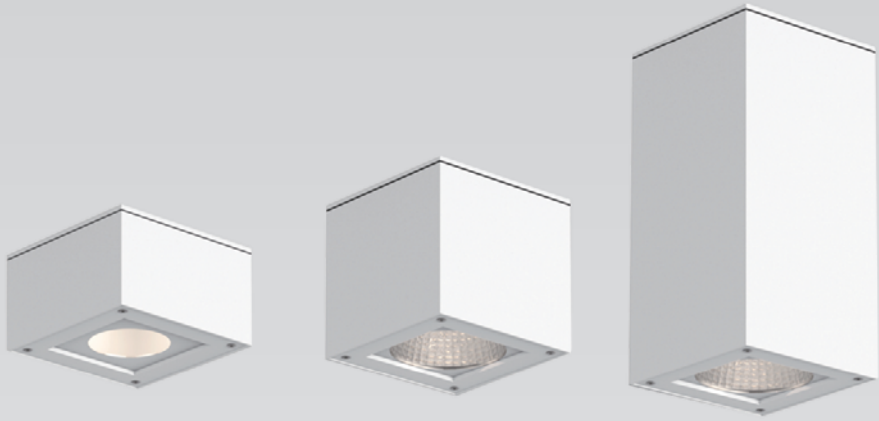
#### Technical Drawings



85~265V  
50/60HZ

CEILING LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

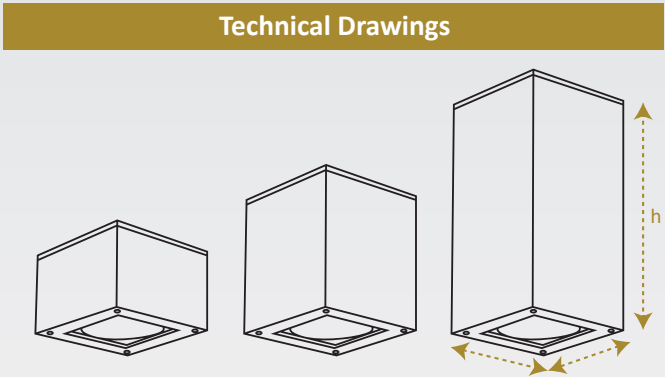


Ceiling-Surface

The Forte Quadro ceiling light has high resistance body tested in IP54 and IP65. It's decorative ceiling light with all the features/characteristics outside. IP65 means the body resistance is best suited for hard metrological conditions or humid weather. The finishing of the item is perfect in every detail with clear diffuser and anodized aluminum reflector. Suitable for commercial and residential applications indoor/outdoor like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

- HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated
- DIFFUSER:** Tempered Clear Glass Diffuser
- REFLECTOR:** Anodized Aluminum
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLF241009	9W	1080lm	100x100x115h
PLF242015	15W	1800lm	100x100x180h
PLF243020	20W	2400lm	100x100x200h
PLF244030	30W	3600lm	150x150x200h
PLF245045	45W	5400lm	150x150x300h



LED

SMD

IP65

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

EV

+50  
-20

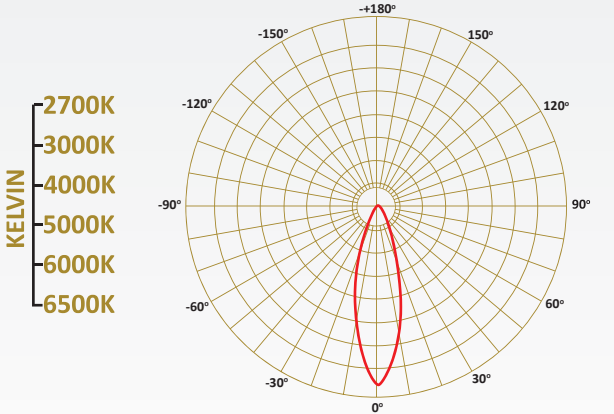
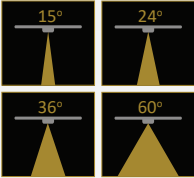
CE

RoHS

PHASE DIMMING

1-10 Dimming

DALI



85~265V  
50/60HZ



— Ceiling-Surface

The Forza ceiling light allow the most flexibility in a lighting design with 350 degrees of movement freedom. The high efficiency LED system permits to deliver excellent performance while saving energy. High quality materials ensure the long working life span, is a warranty in term of weather resistance. The Forza Ceiling Light is available in black or white finish with three different installation options: track installation, ceiling recessed installation, ceiling surface installation.

**HOUSING:** Die Cast Aluminium with Powder Coated

**DIFFUSER:** Tempered Frosted Glass or Polycarbonate PMMA Diffuser

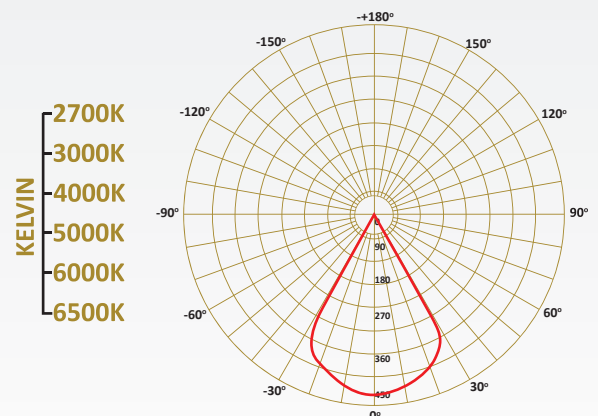
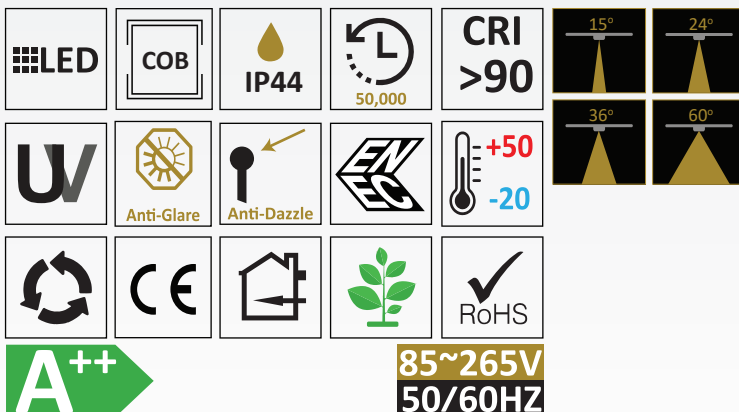
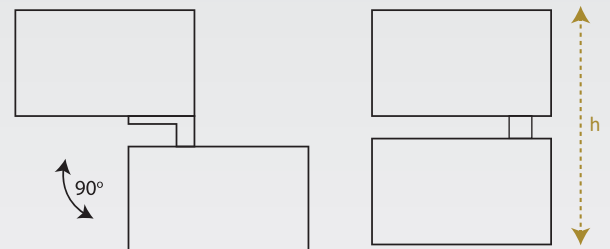
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	LED-Qty	Dimension
PLF255012	12W	1200lm	9Pcs	Ø85x98h
PLF255024	24W	2400lm	9Pcs	Ø135x102h

#### Technical Drawings







— Ceiling-Surface

The Giaree ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. High quality materials ensure the long working life span, is a warranty in term of weather resistance. The Giaree Ceiling Light are the character of design, determined with pure die cast aluminium. Best applications for the outdoor ceilings, anywhere you want to add a classy touch.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Tempered Clear Glass

**REFLECTOR:** Anodized Aluminium

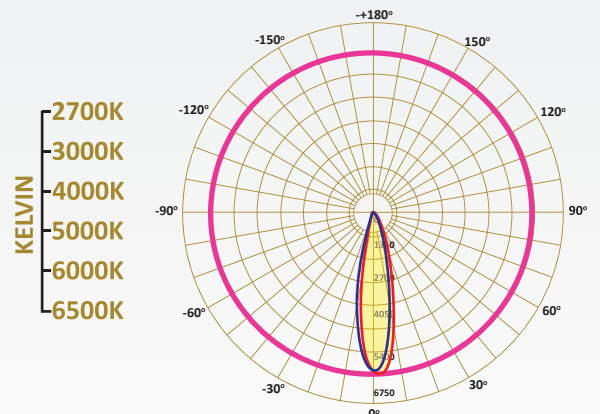
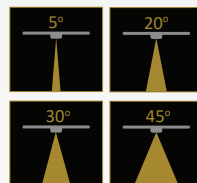
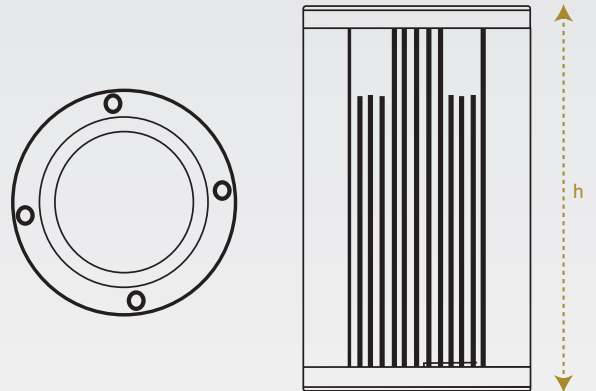
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	LED-Qty	Dimension
PLG257016	16W	1920lm	9Pcs	Ø155x250h
PLG257011	11W	1320lm	9Pcs	Ø155x250h
PLG257026	26W	3120lm	1Pcs	Ø155x250h
PLG258003	3.5W	420lm	3Pcs	Ø100x170h
PLG258010	10W	1200lm	1Pcs	Ø100x170h

#### Technical Drawings



85~265V  
50/60HZ

CEILING LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, OSRAM, G-TI, LED CHIP: PHILIPS, CREE, SAMSUNG, CITIZEN



— Ceiling-Surface

The Leto ceiling light allow the most flexibility in a lighting design. Fashion and captivating design and a strong personality suitable for track installation. The feature of this item is its emitted light, which is coming both from the centre and around corners. The aluminium body and heat sink ensure high performance in a matter of quality, safety, and durability. Leto Ceiling Lights applications are to illuminate shop windows and retail spaces, private home rooms or hotel rooms.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Clear Tempered Glass

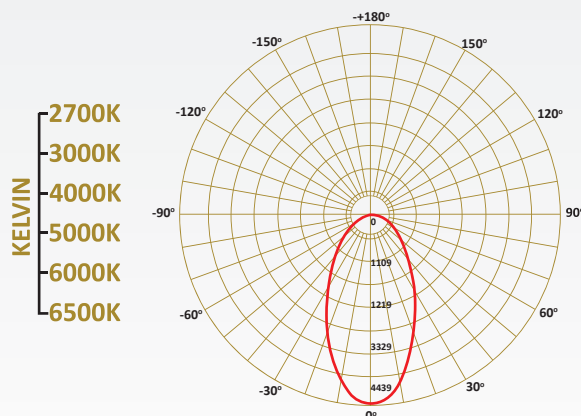
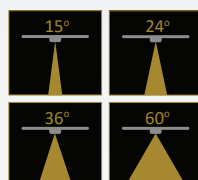
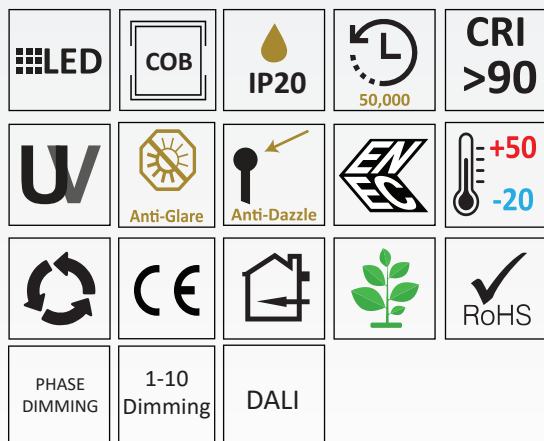
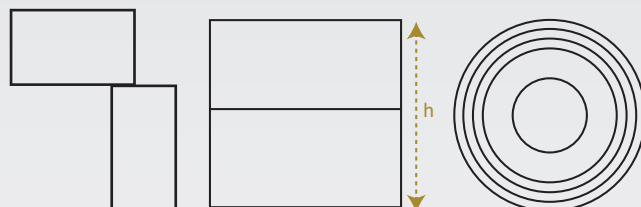
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLL256010	10W	1020lm	Ø105x115h
PLL256015	15W	1530lm	Ø105x115h

#### Technical Drawings



85~265V  
50/60HZ

CEILING LIGHTS



— Ceiling-Surface

The Marte ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. These items can be used in the applications like shops, hotels, home, offices, restaurants and supermarkets or to replace any surface fixture application. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Tempered frosted glass or polycarbonate PMMA diffuser

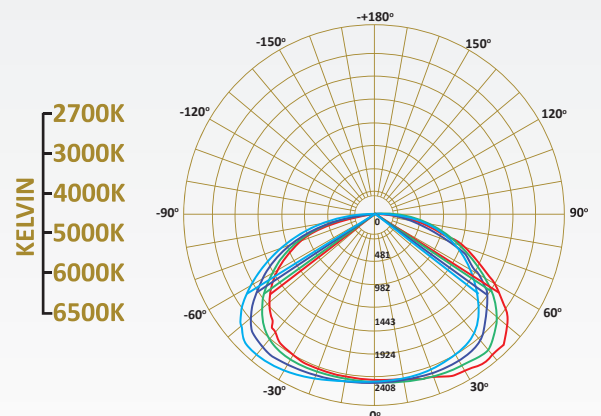
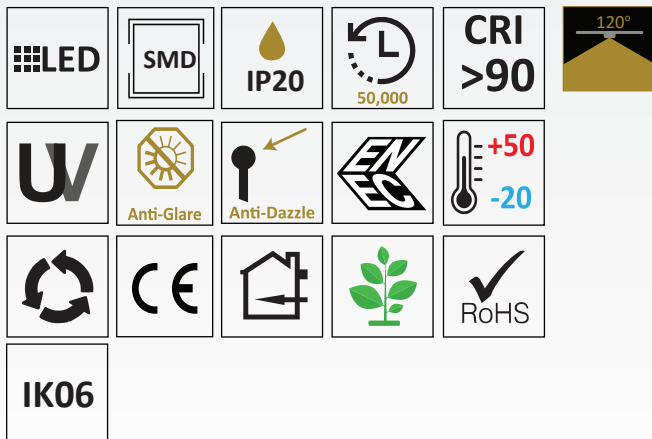
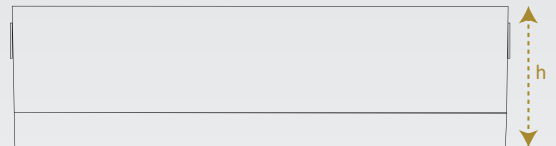
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLM219010	10W	1200lm	Ø114x32h
PLM220016	16W	1920lm	Ø168x32h
PLM221024	24W	2880lm	Ø211x34h

## Technical Drawings





— Ceiling-Surface

The Marte Quadro ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. These items can be used in the applications like shops, hotels, home, offices, restaurants and supermarkets or to replace any surface fixture application. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Tempered frosted glass or polycarbonate PMMA diffuser

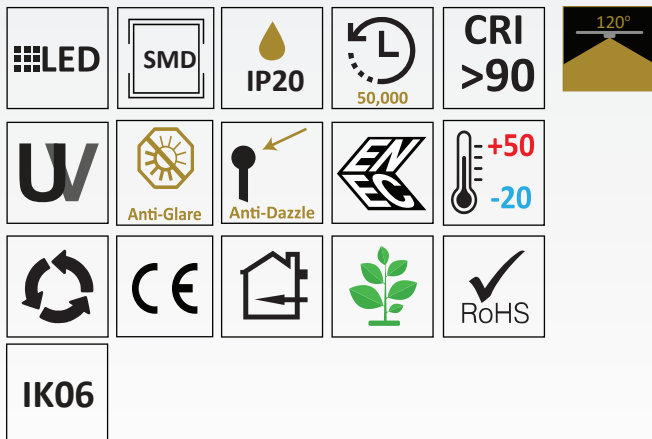
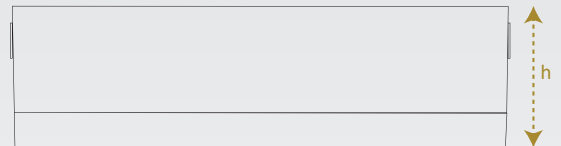
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

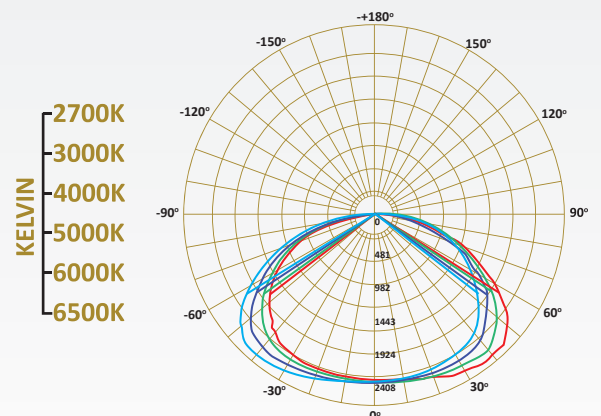
## Technical Specifications

Item Code	Power	Lumen	Dimension
PLM222010	10W	1200lm	95x95x33h
PLM223016	16W	1920lm	145x145x33h
PLM224024	24W	2880lm	200x200x38h

## Technical Drawings



85~265V  
50/60HZ





Ceiling-Surface

The Mascali ceiling light allow the most flexibility in a lighting design. The low glare effect ensures a comfortable light effect for the human eye. The aluminium body and heat sink ensure high performance in a matter of quality, safety, and durability. The Mascali Ceiling Light are the character of design, determined with pure die cast aluminium. Its applications are bar, restaurants, museum, art galleries.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Tempered Clear Glass

**REFLECTOR:** Anodized Aluminium

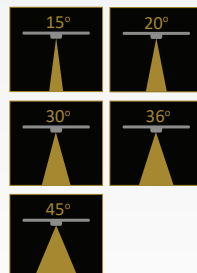
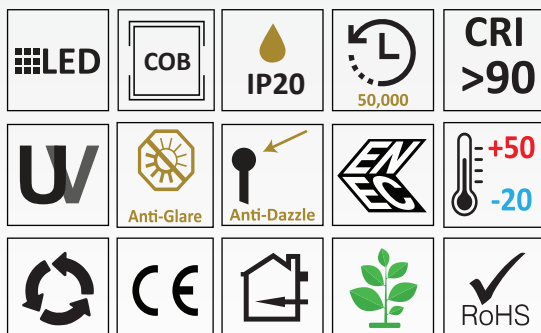
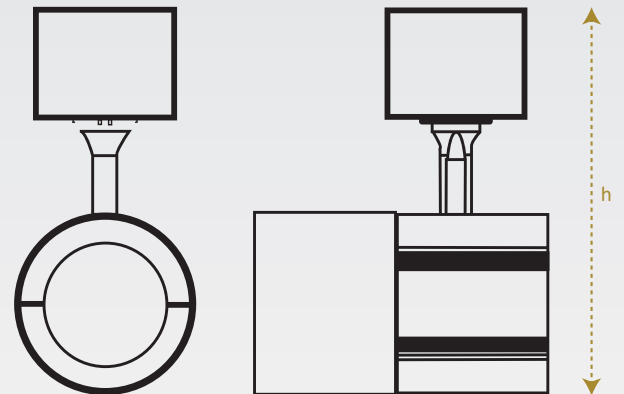
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

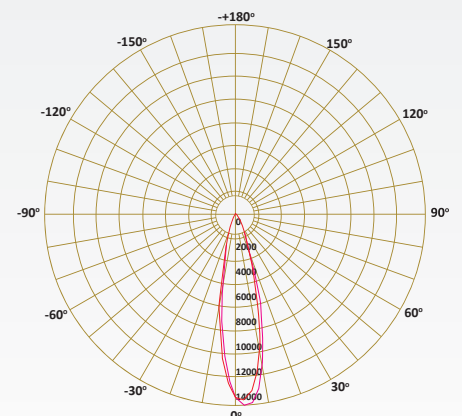
Item Code	Power	Lumen	Dimension
PLM259020	20W	2000lm	Ø80x125x175h
PLM259025	25W	2500lm	Ø80x125x175h
PLM259030	30W	3000lm	Ø80x125x175h
PLM260035	35W	3500lm	Ø96x195x197h
PLM260040	40W	4000lm	Ø96x195x197h
PLM260050	50W	5000lm	Ø96x195x197h

#### Technical Drawings



85~265V  
50/60HZ

KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K





— Ceiling-Surface

The Mela ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. The item is available with suspension or ceiling surface mounting kit, to match all the requirements of style. Suitable for commercial and residential applications like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Die Cast Aluminum

**DIFFUSER:** Tempered Frosted Glass or Polycarbonate PMMA Diffuser

**REFLECTOR:** Polished Aluminum

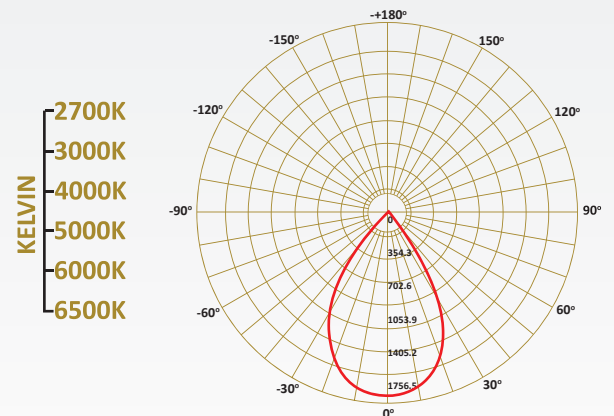
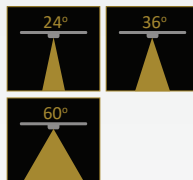
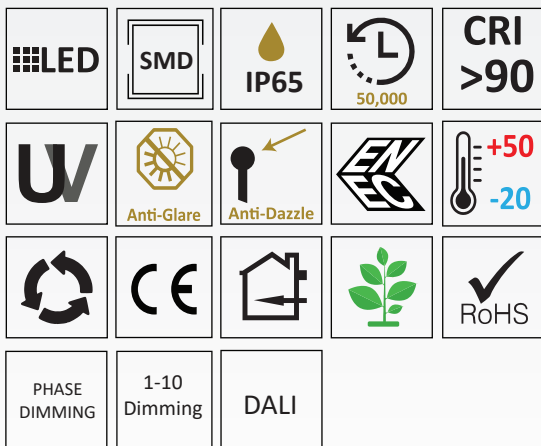
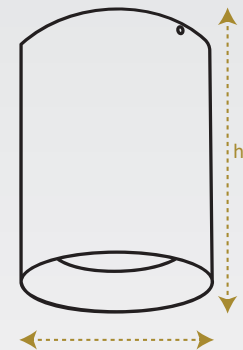
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLM253012	12W	1236lm	Ø80x105h
PLM253020	20W	2060lm	Ø100x150h
PLM253030	30W	3090lm	Ø150x160h

#### Technical Drawings



85~265V  
50/60HZ

CEILING LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE SAMSUNG CITIZEN



# MELA QUADRO

## CEILING LIGHTS



— Ceiling-Surface

The Mela Quadro ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. The item is available with suspension or ceiling surface mounting kit, to match all the requirements of style. Suitable for commercial and residential applications like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Die Cast Aluminum

**DIFFUSER:** Tempered Frosted Glass or Polycarbonate PMMA Diffuser

**REFLECTOR:** Polished Aluminum

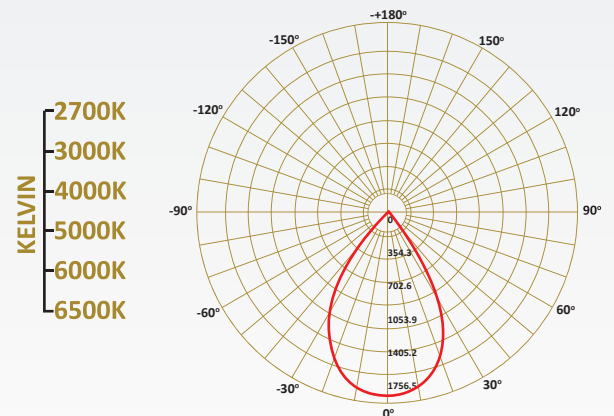
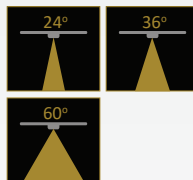
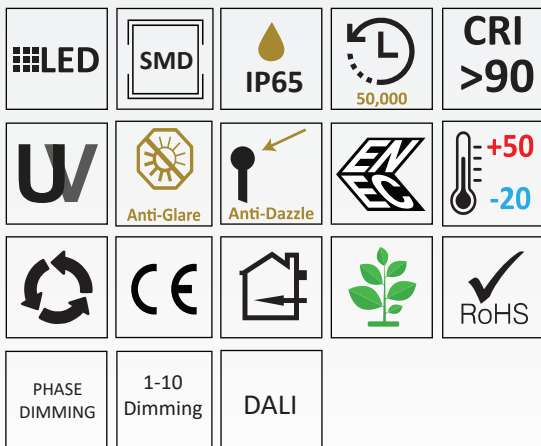
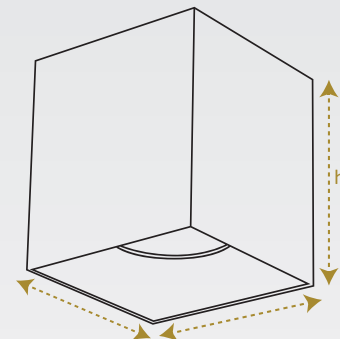
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension
PLM254012	12W	1236lm	80x80x105h
PLM254020	20W	2060lm	100x100x150h
PLM254030	30W	3090lm	150x150x160h

### Technical Drawings



### CEILING LIGHTS





— Ceiling-Surface

The Meri ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. Suitable for commercial and residential applications like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Vandal resistant and V2 self extinguishing polycarbonate UV stabilized

**DIFFUSER:** Anti Glare with UV Polycarbonate Diffuser

**REFLECTOR:** Polished Aluminum

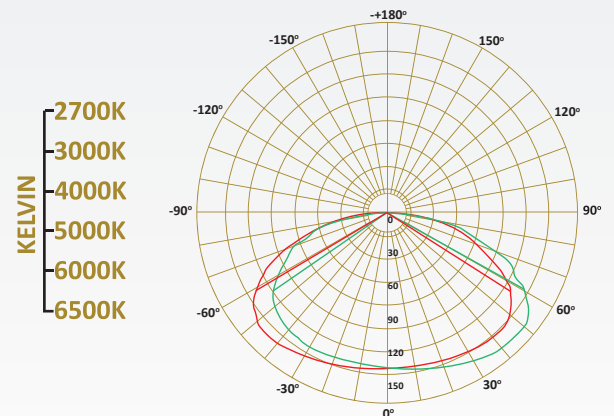
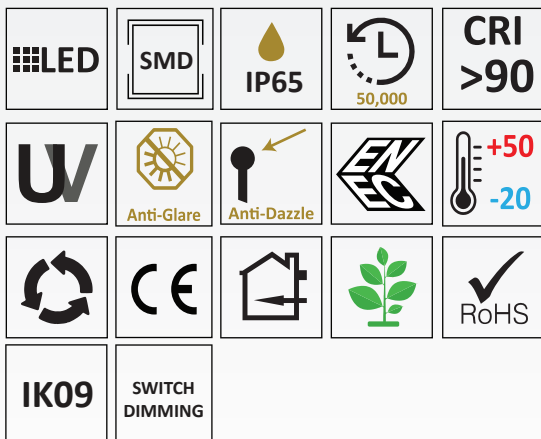
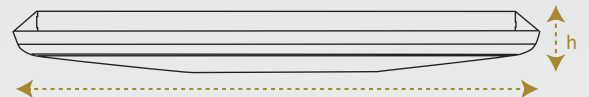
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLL225012	12W	1500lm	Ø350x50h
PLL225018	18W	2250lm	Ø350x50h
PLL225024	24W	3000lm	Ø350x50h

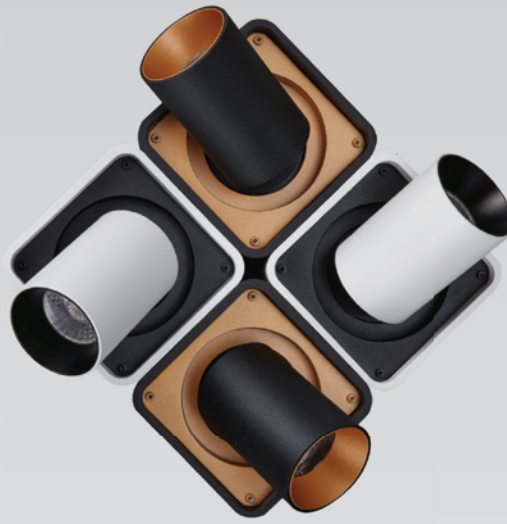
#### Technical Drawings



85~265V  
50/60HZ

CEILING LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



— Ceiling-Surface

The Naxos ceiling light allow the most flexibility in a lighting design. The low glare effect ensures a comfortable light effect for the human eye. The feature of this item is its emitted light, which is coming both from the centre and around corners. The aluminium body and heat sink ensure high performance in a matter of quality, safety, and durability. The Naxos Ceiling Lights applications are to illuminate shop windows and retail spaces, private home rooms or hotel rooms.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Opal Polycarbonate

**REFLECTOR:** Polished Aluminium

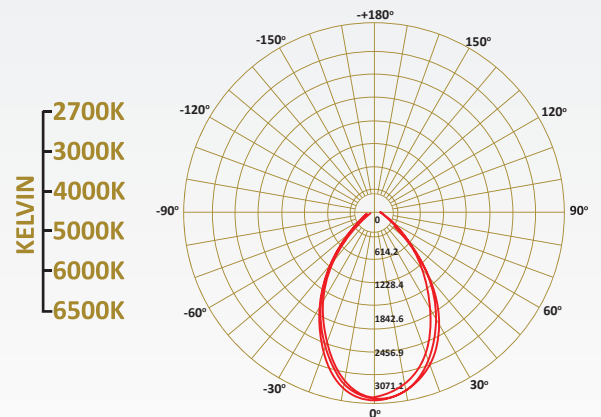
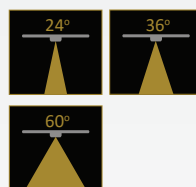
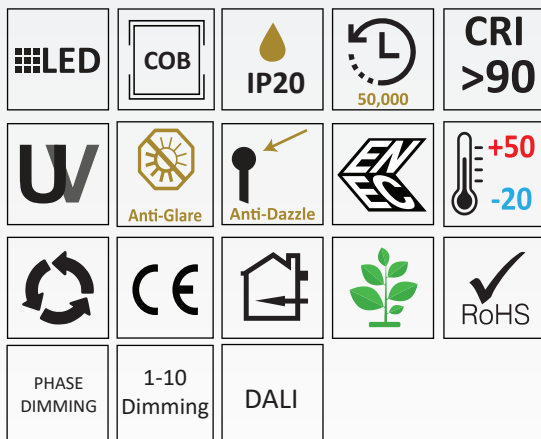
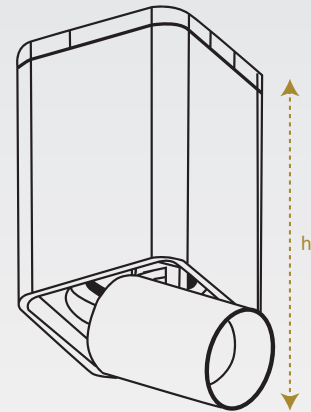
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLN218010	10W	1010lm	Ø60x90x168h

## Technical Drawings





— Ceiling-Surface

The Novara ceiling light has high resistance body tested in IP54 and IP65. It's decorative ceiling light with all the features/characteristics outside. IP65 means the body resistance is best suited for hard metrological conditions or humid weather. The finishing of the item is perfect in every detail with clear diffuser and anodized aluminum reflector. Suitable for commercial and residential applications indoor/outdoor like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Tempered Clear Glass Diffuser

**REFLECTOR:** Anodized Aluminum

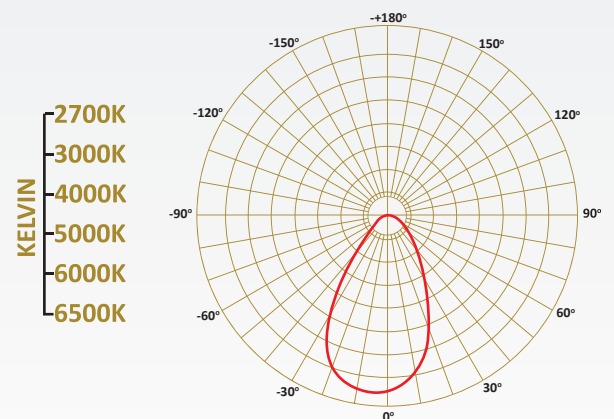
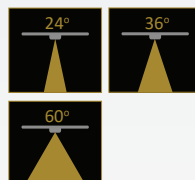
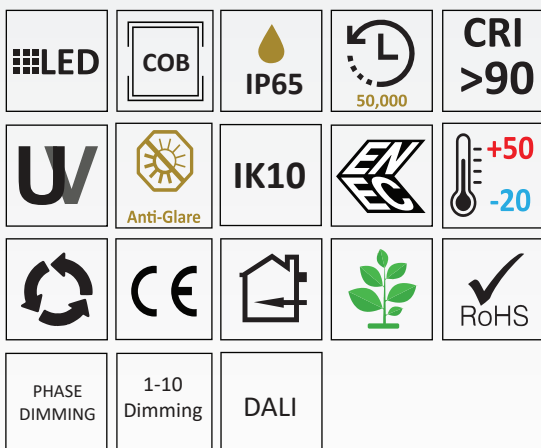
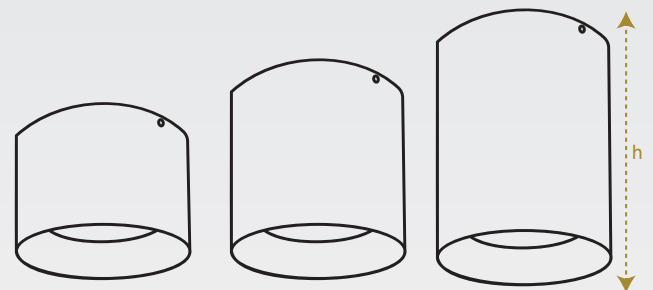
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLN246006	6W	660lm	Ø90x113h
PLN247008	8W	880lm	Ø108x150h
PLN248012	12W	1320lm	Ø145x120h
PLN248018	18W	1980lm	Ø145x120h

## Technical Drawings



85~265V  
50/60HZ

CEILING LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



— Ceiling-Surface

The Novara Quadro ceiling light has high resistance body tested in IP54 and IP65. It's decorative ceiling light with all the features/characteristics outside. IP65 means the body resistance is best suited for hard metrological conditions or humid weather. The finishing of the item is perfect in every detail with clear diffuser and anodized aluminum reflector. Suitable for commercial and residential applications indoor/outdoor like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Tempered Clear Glass Diffuser

**REFLECTOR:** Anodized Aluminum

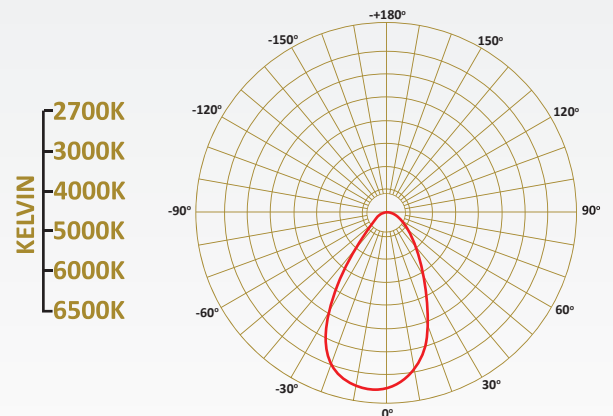
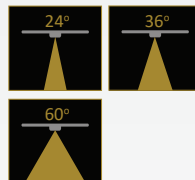
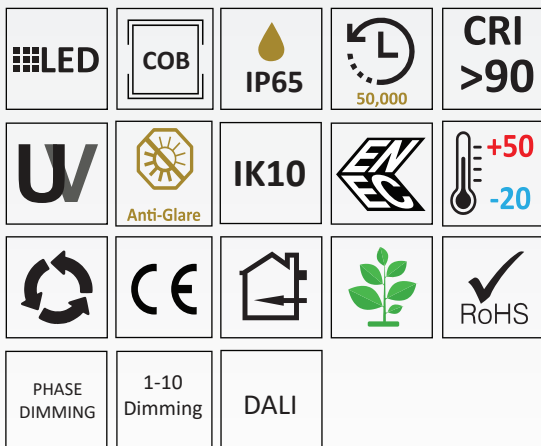
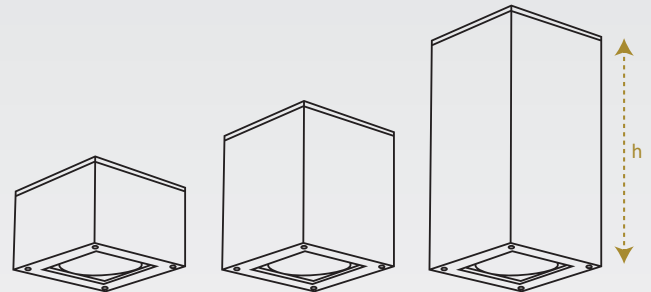
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLN249006	6W	660lm	86x86x115h
PLN250008	8W	880lm	118x118x120h
PLN251012	12W	1320lm	150x150x120h
PLN251018	18W	1980lm	150x150x120h

## Technical Drawings



85~265V  
50/60HZ

CEILING LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 Ceiling-Surface

The Revi ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. Suitable for commercial and residential applications like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Vandal resistant and V2 self extinguishing polycarbonate UV stabilized

**DIFFUSER:** Anti-glare with UV polycarbonate diffuser

**REFLECTOR:** Polished Aluminum

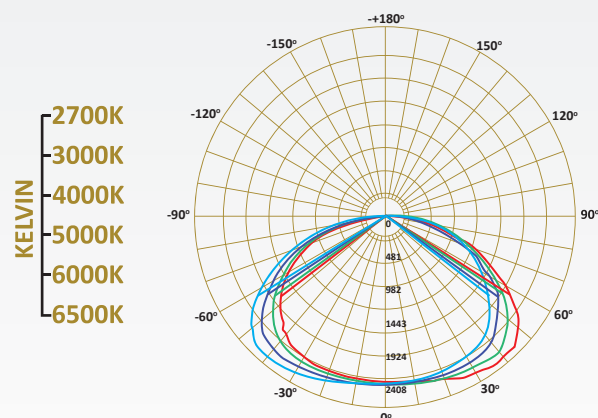
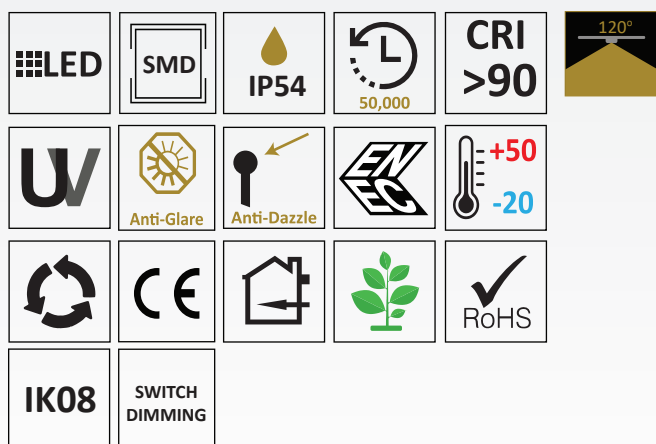
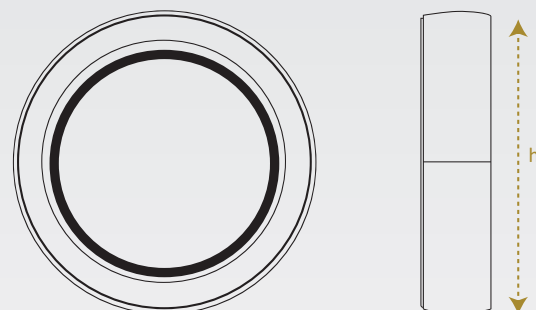
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLR228012	12W	1440lm	Ø156x36h
PLR229018	18W	2100lm	Ø181x36h
PLR230025	25W	3000lm	Ø231x36h

#### Technical Drawings







— Ceiling-Surface

The Revi Quadro ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. Suitable for commercial and residential applications like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

**HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated

**DIFFUSER:** Clear Tempered Glass

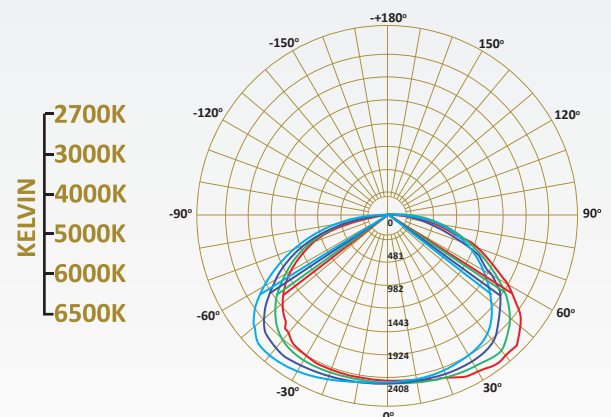
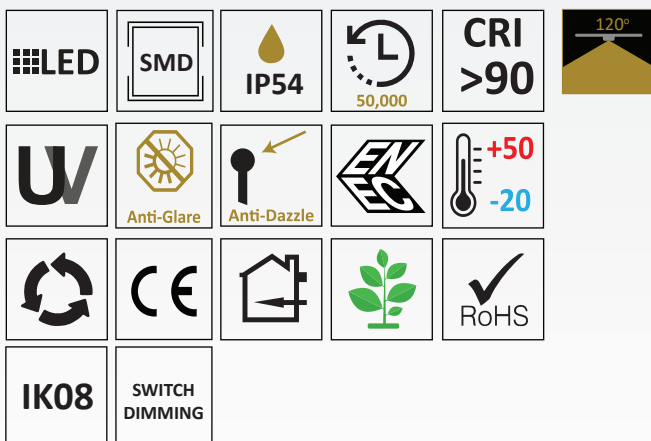
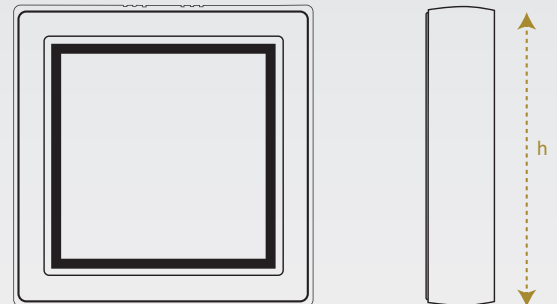
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLR232012	12W	1440lm	156x156x36h
PLR233018	18W	2100lm	181x181x36h
PLR234025	25W	3000lm	231x231x36h

## Technical Drawings

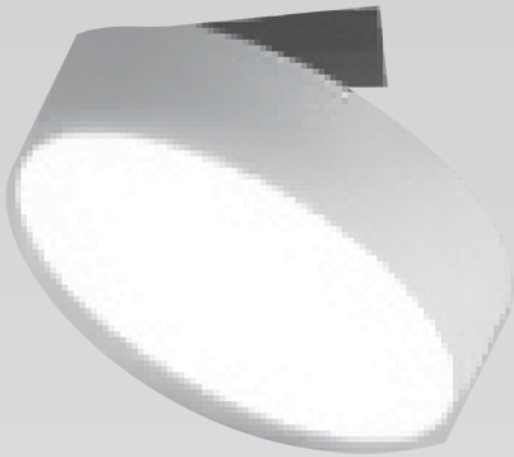


85~265V  
50/60HZ

CEILING LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



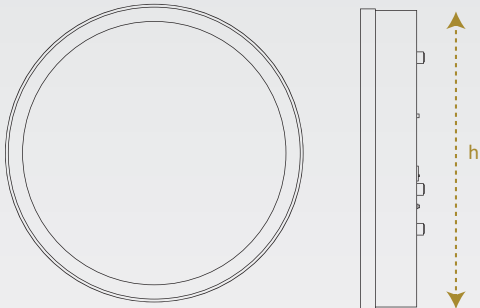
Ceiling-Surface

The Taormina ceiling light allow the most flexibility in a lighting design. The low glare effect ensures a comfortable light effect for the human eye. The feature of this item is its emitted light, which is coming both from the centre and around corners. The aluminium body and heat sink ensure high performance in a matter of quality, safety, and durability. This ceiling Lights applications are to illuminate shop windows and retail spaces, private home rooms or hotel rooms.

- HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated
- DIFFUSER:** Opal Polycarbonate
- REFLECTOR:** Polished Aluminium
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLT215018	18W	1980lm	Ø160x80h
PLT216025	25W	2750lm	Ø260x90h
PLT217035	35W	3850lm	Ø350x90h

Technical Drawings



LED

SMD

IP44

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

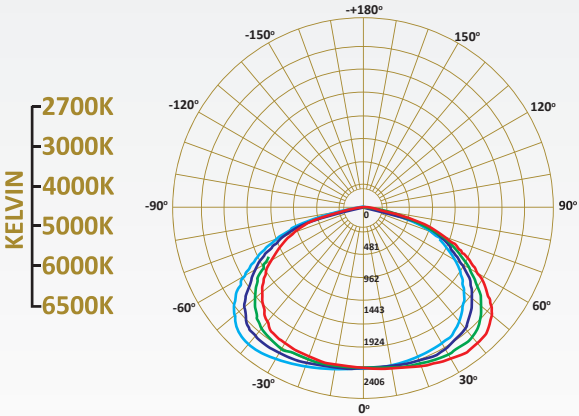
+50  
-20

CE

RoHS

SWITCH DIMMING

IK08



85~265V  
50/60HZ

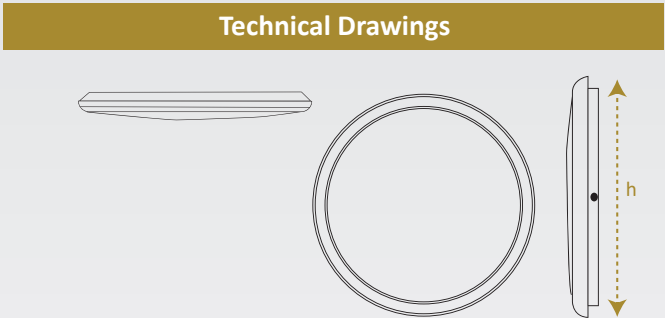


Ceiling-Surface

The Vivaldi ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. Suitable for commercial and residential applications like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

- HOUSING:** Vandal resistant and V2 self extinguishing polycarbonate UV stabilized
- DIFFUSER:** Anti-glare with UV polycarbonate diffuser
- REFLECTOR:** Polished Aluminum
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLV207012	12W	1330lm	Ø250x40h
PLV208018	18W	1995lm	Ø300x40h
PLV209025	25W	2775lm	Ø350x40h
PLV210030	30W	3330lm	Ø400x40h



LED

SMD

IP65

50,000

CRI >90

120°

UV

Anti-Glare

Anti-Dazzle

EN

+50  
-20

Recycling

CE

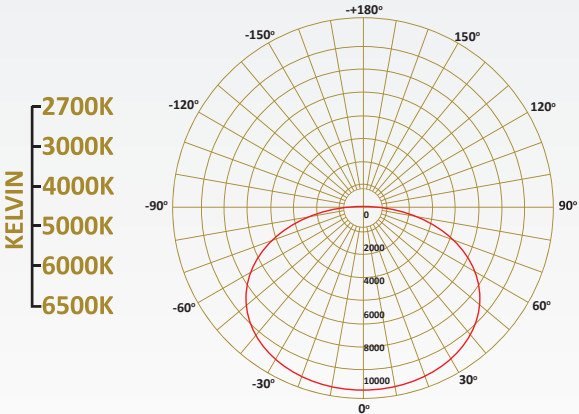
RoHS

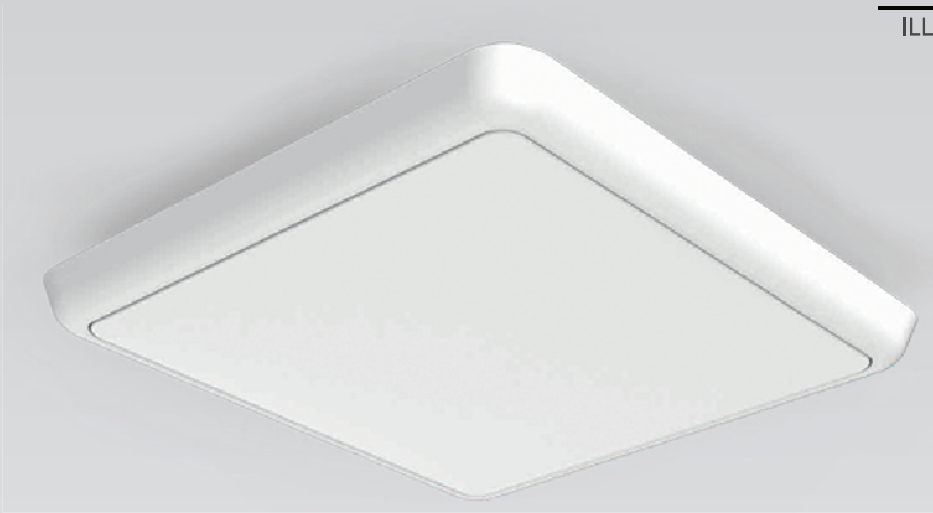
IK09

SWITCH DIMMING



85~265V  
50/60HZ





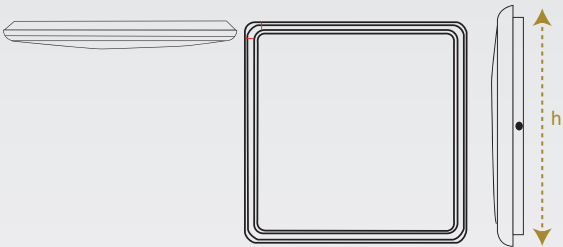
Ceiling-Surface

The Vivaldi Quadro ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. Suitable for commercial and residential applications like office, supermarket, shop, school, hotel, restaurant, home. It's perfect for ambient lighting; the light is pure and comfortable.

- HOUSING:** Vandal resistant and V2 self extinguishing polycarbonate UV stabilized
- DIFFUSER:** Anti-glare with UV polycarbonate diffuser
- REFLECTOR:** Polished Aluminum
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLV211012	12W	1330lm	250x250x40h
PLV212018	18W	1995lm	300x300x40h
PLV213025	25W	2775lm	350x350x40h
PLV214030	30W	3330lm	400x400x40h

Technical Drawings



LED

SMD

IP65

50,000

CRI >90

120°

UV

Anti-Glare

Anti-Dazzle

EN

+50  
-20

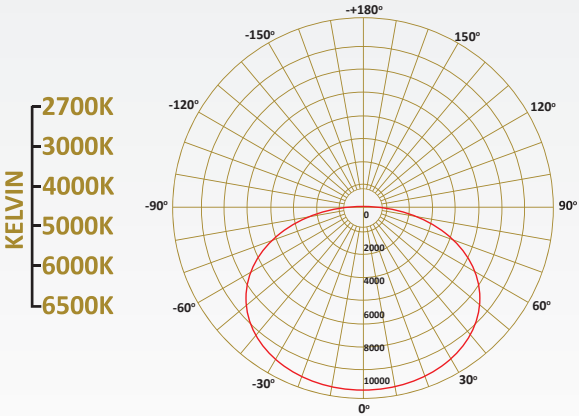
Recycling

CE

RoHS

IK09

SWITCH DIMMING



85~265V  
50/60HZ

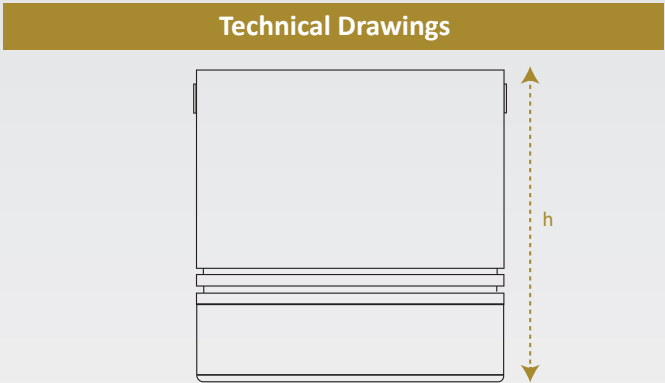


Ceiling-Surface

The Zido ceiling light allow the most flexibility in a lighting design. The high efficiency LED system permits to deliver excellent performance while saving energy. The color temperature and color rendering index are maintained constant through the lifespan of these products, guaranteeing a consistent light quality. We provide a wide range of LED downlight from 3 to 10 inch in distinguished design. These items can be used in the applications like shops, hotels, home, offices, restaurants and supermarkets or to replace any surface fixture application.

- HOUSING:** Die Cast Aluminium with Choice of RAL Colour Powder Coated
- DIFFUSER:** Clear Tempered Glass
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLZ202005	5W	1020lm	Ø68x87h
PLZ203010	10W	1530lm	Ø87x88h
PLZ204015	15W	1020lm	Ø108x108h
PLZ205020	20W	1530lm	Ø128x128h
PLL206025	25W	1020lm	Ø148x148h



LED

SMD

IP20

50,000

CRI >90

120°

UW

Anti-Glare

Anti-Dazzle

EN

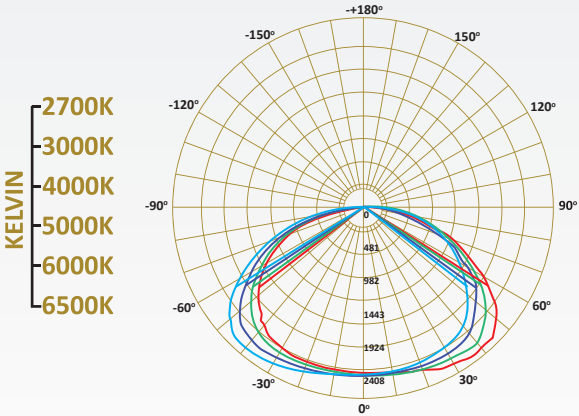
+50  
-20

PHASE DIMMING

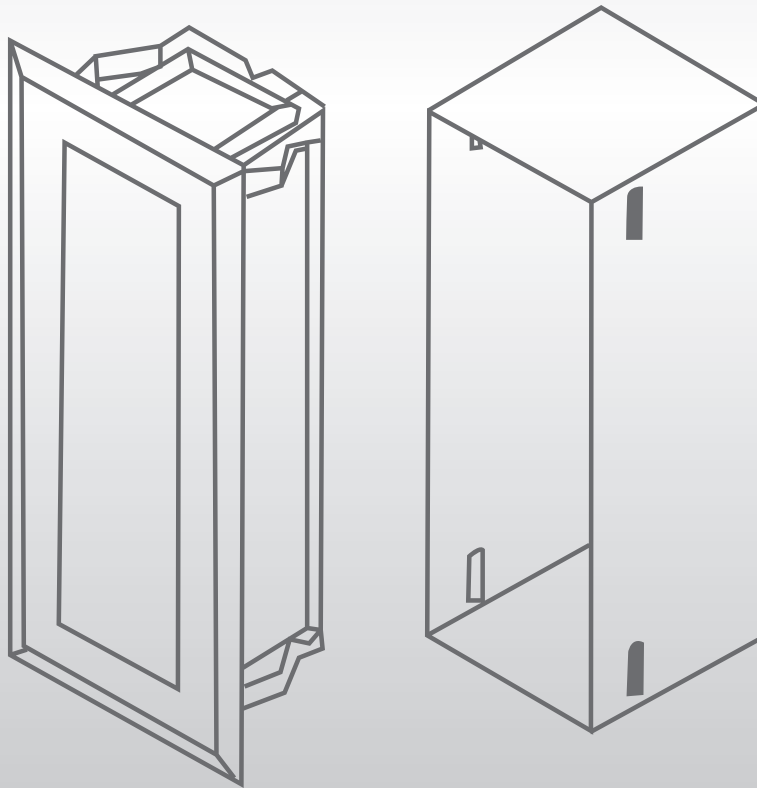
1-10 Dimming

DALI

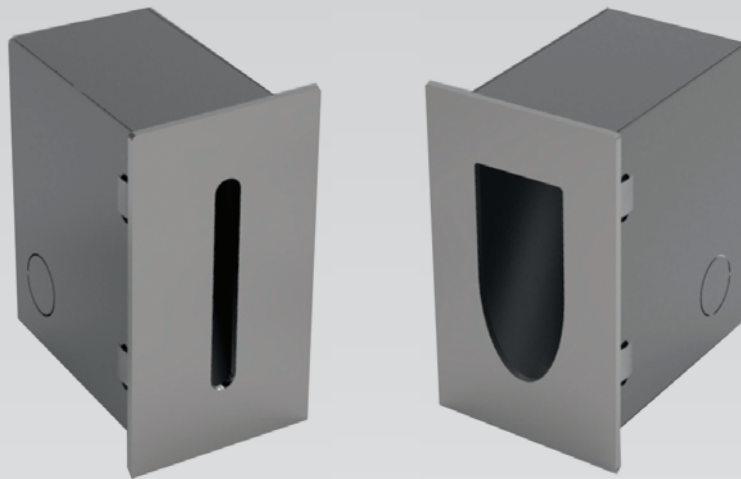
RoHS



# Wall Lights







Wall-Recessed

A recessed wall light is a small luminaire designed to be installed surface mounted. Its high-quality raw material ensures high resistance to dust, humidity and water. High efficiency LED lights provide more luminous and brighter with low consumptions. The louvers extending across its opening prevent the glare effect, delivering a more uniform, comfortable and pleasant lighting experience. This product has features as easy installation and low maintenance requirements. It enhances overall brightness and creates mood lighting. It is suitable for application as public, residential or pedestrian areas, Stairs, parks, gardens and shopping malls.

**HOUSING:** Die Cast Aluminum in choice of RAL Coloured Powder Coated

**DIFFUSER:** Polycarbonate Optical Lens

**LED:** Reducy Energy Consumption with L80/B10/F10

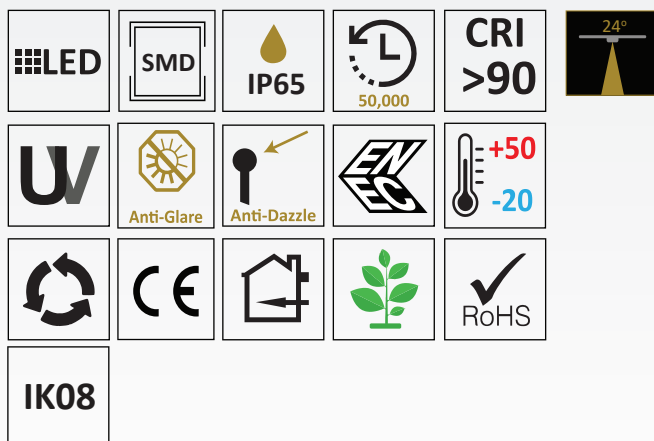
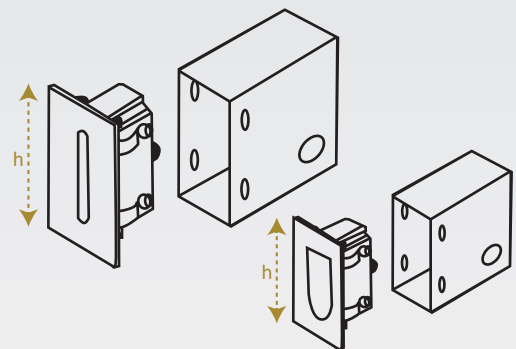
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLA403003	3W	360lm	43x70x80h	70x34
PLA404003	3W	360lm	43x70x80h	70x34

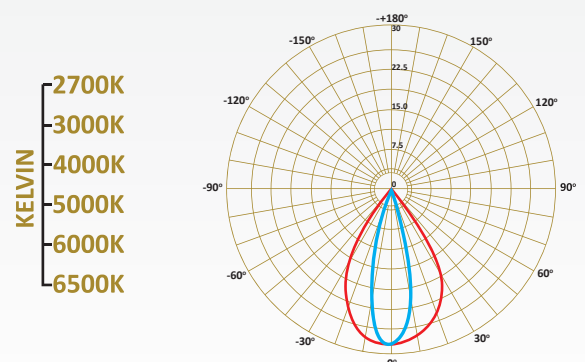
**Finish** ☐ White  
☐ Grey  
☒ Black

### Technical Drawings

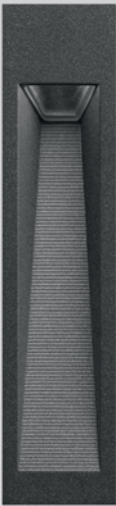


85~265V  
50/60HZ

WALL RECESSED LIGHTS



LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



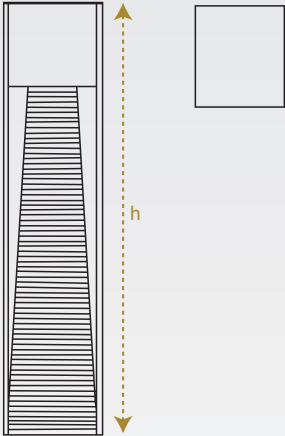
Wall-Recessed

A recessed wall light is a small luminaire designed to be installed surface mounted. Its high-quality raw material ensures high resistance to dust, humidity and water. High efficiency LED lights provide more luminous and brighter with low consumptions. The louvers extending across its opening prevent the glare effect, delivering a more uniform, comfortable and pleasant lighting experience. This product has features as easy installation and low maintenance requirements. It enhances overall brightness and creates mood lighting. It is suitable for application as public, residential or pedestrian areas, Stairs, parks, gardens and shopping malls.

- HOUSING: Die Cast Aluminum in choice of RAL Coloured Powder Coated
- DIFFUSER: Polycarbonate Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLA405005	5W	450lm	80x90x200h	80x200
PLA405008	8W	720lm	80x90x200h	80x200
PLA406005	5W	450lm	80x90x600h	80x600
PLA406008	8W	720lm	80x90x600h	80x600

Technical Drawings



LED

SMD

IP65

50,000

CRI >90

24°

W

Anti-Glare

Anti-Dazzle

EV

+50  
-20

Recycle

CE

RoHS

RoHS

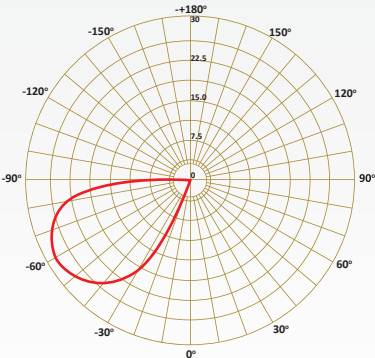
IK08



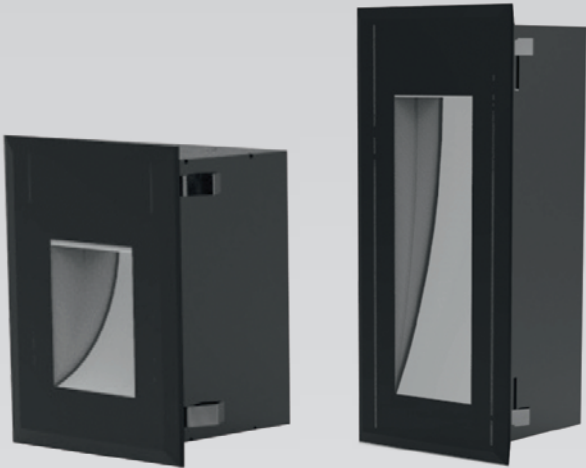
85~265V  
50/60HZ

WALL RECESSED LIGHTS

2700K  
3000K  
4000K  
5000K  
6000K  
6500K



- LED DRIVER
- TRIDONIC PHILIPS SHARP PHILIPS CREE
- OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN



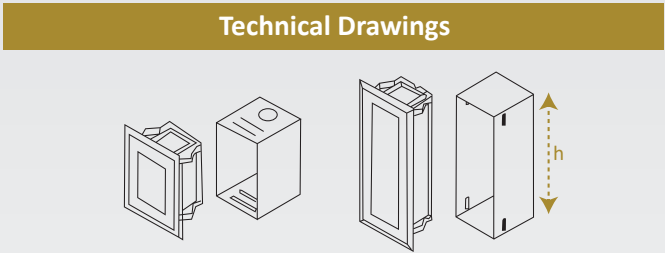
Wall-Recessed

A recessed wall light is a small luminaire designed to be installed surface mounted. Its high-quality raw material ensures high resistance to dust, humidity and water. High efficiency LED lights provide more luminous and brighter with low consumptions. The louvers extending across its opening prevent the glare effect, delivering a more uniform, comfortable and pleasant lighting experience. This product has features as easy installation and low maintenance requirements. It enhances overall brightness and creates mood lighting. It is suitable for application as public, residential or pedestrian areas, Stairs, parks, gardens and shopping malls.

- HOUSING: Die Cast Aluminum in choice of RAL Coloured Powder Coated
- DIFFUSER: Polycarbonate Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLC401003	3W	360lm	81x52x105h	98x62
PLC402004	4W	480lm	85x54x200h	174x62

Finish ☐ White  
☐ Grey  
☒ Black



LED

SMD

IP65

50,000

CRI >90

24°

W

Anti-Glare

Anti-Dazzle

50,000

+50

-20

CE

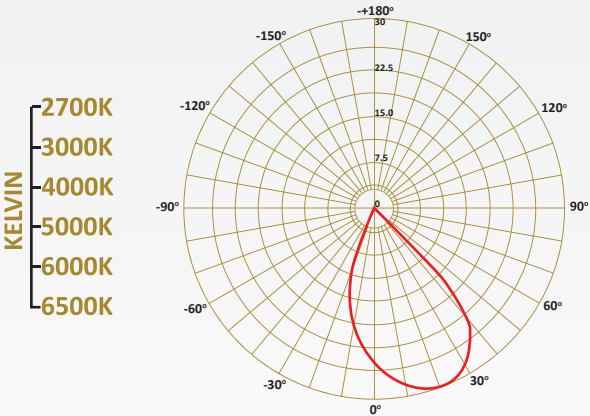
RoHS

IK07



85~265V  
50/60HZ

WALL RECESSED LIGHTS



LED DRIVER

TRIDONIC PHILIPS SHARP PHILIPS CREE

OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN



Wall-Recessed

A recessed wall light is a small luminaire designed to be installed surface mounted. Its high-quality raw material ensures high resistance to dust, humidity and water. High efficiency LED lights provide more luminous and brighter with low consumptions. This product has features as easy installation and low maintenance requirements. It enhances overall brightness and creates mood lighting. It is suitable for application as public, residential or pedestrian areas, parks, gardens and shopping malls.

**HOUSING:** Die Cast Aluminum in choice of RAL Coloured Powder Coated

**DIFFUSER:** Polycarbonate Optical Lens

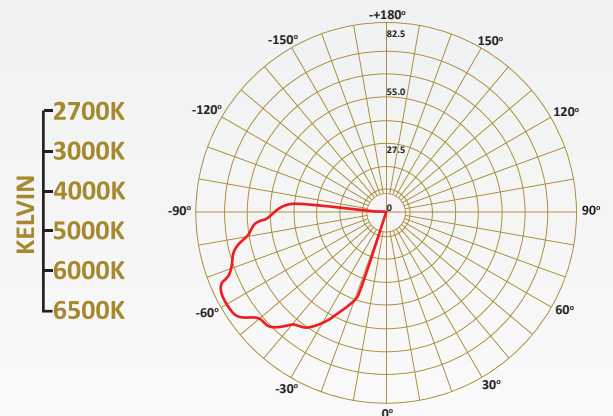
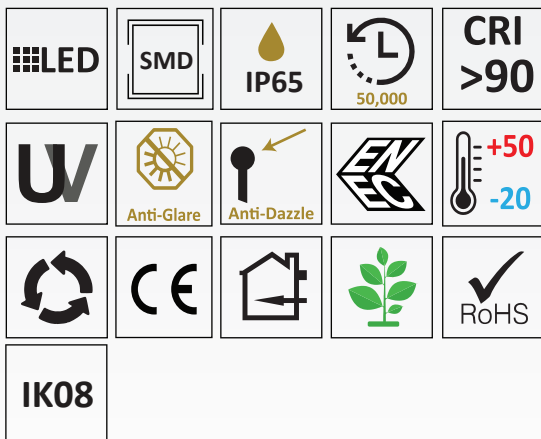
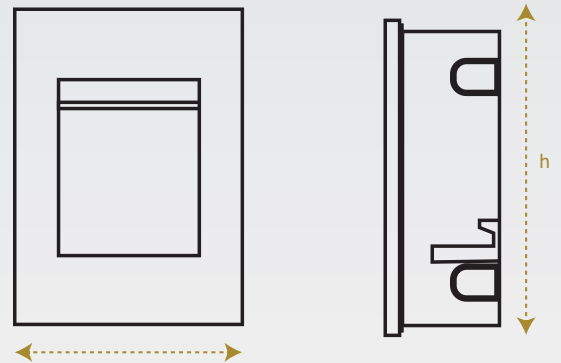
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL407010	10W	1200lm	130x65x180h	124x174

### Technical Drawings



85~265V  
50/60HZ

WALL RECESSED LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



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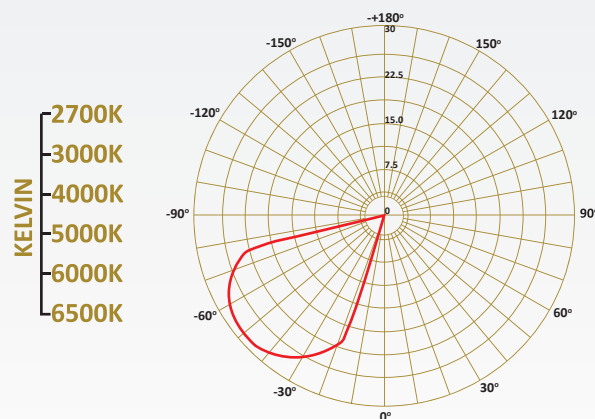
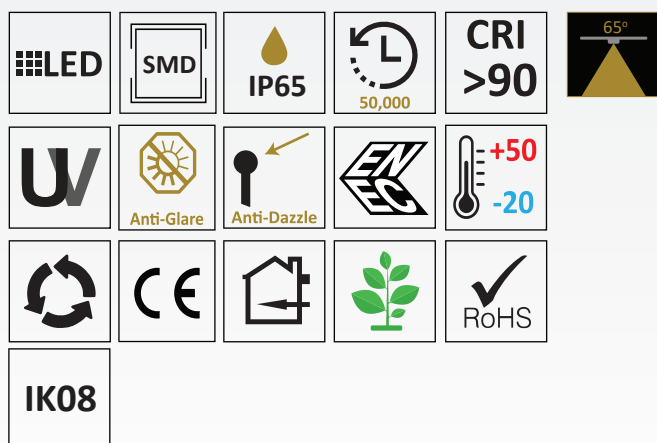
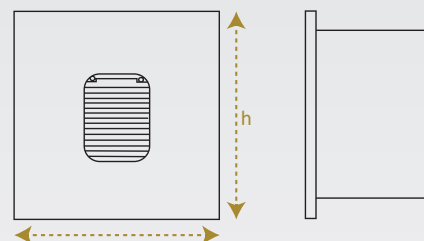
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLM409003	3W	360lm	80x48x80h	74x74

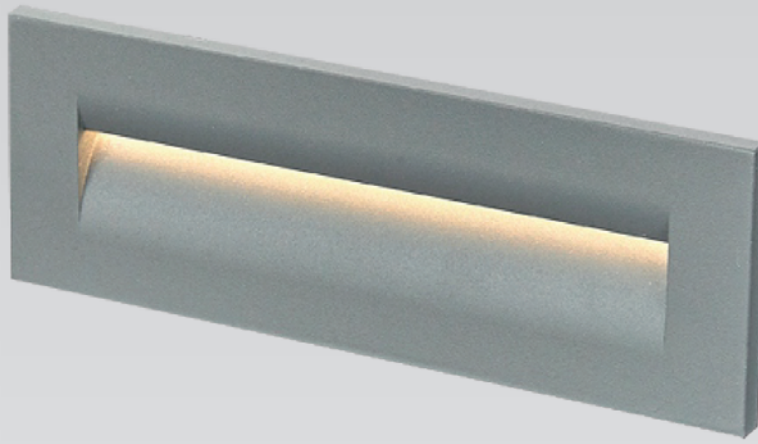
### Technical Drawings



85~265V  
50/60HZ

WALL RECESSED LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM  
LED CHIP  
PHILIPS CREE  
BRIDGELUX SAMSUNG CITIZEN



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**HOUSING:** Die Cast Aluminum in choice of RAL Coloured Powder Coated

**DIFFUSER:** Polycarbonate Optical Lens

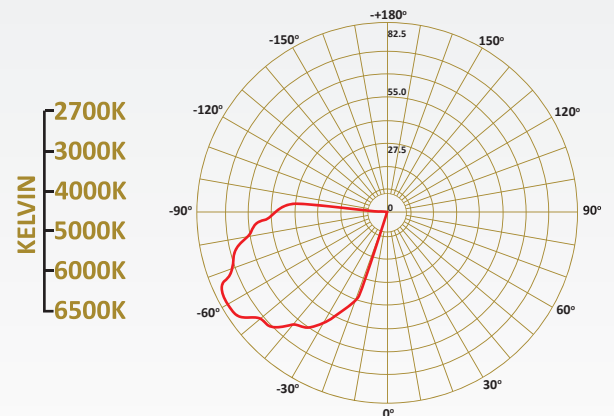
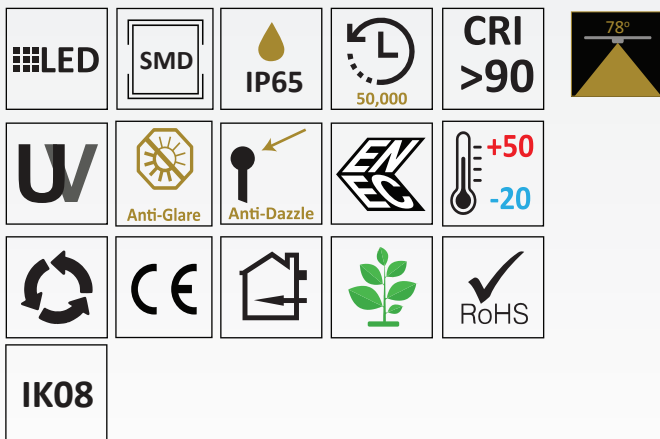
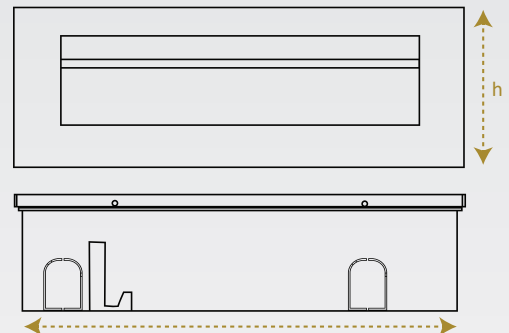
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLN408010	10W	1200lm	248x65x89h	83x242

## Technical Drawings

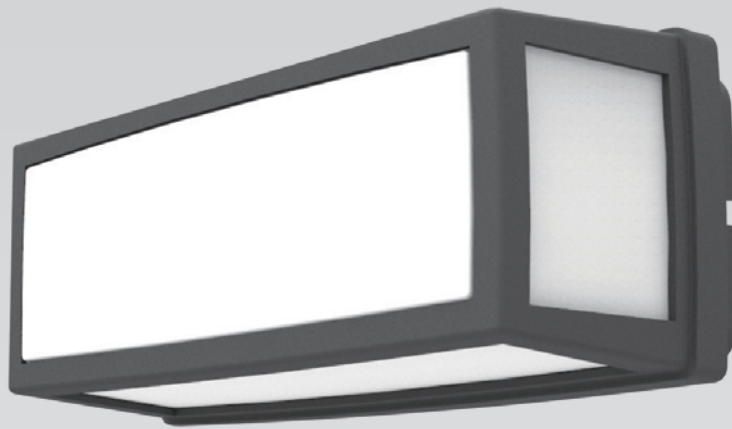


85~265V  
50/60HZ

WALL RECESSED LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Wall-Surface

A wall surface light is used to be fixed on the wall. It is designed to deliver both functional and ambient lighting. Wall-mounted range of LED products can be used to replace traditional wall-mounted luminaires incorporating compact fluorescent lamps. They can be adjusted in different directions and provide versatility in lighting design. It enhances overall room brightness and creates mood lighting. It Can be installed vertically or horizontally giving you convenient control of your lighting environment. It is suitable for application as public, residential or pedestrian areas, parks, gardens and shopping malls.

**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Double Polycarbonate PMMA Diffuser specially for LED

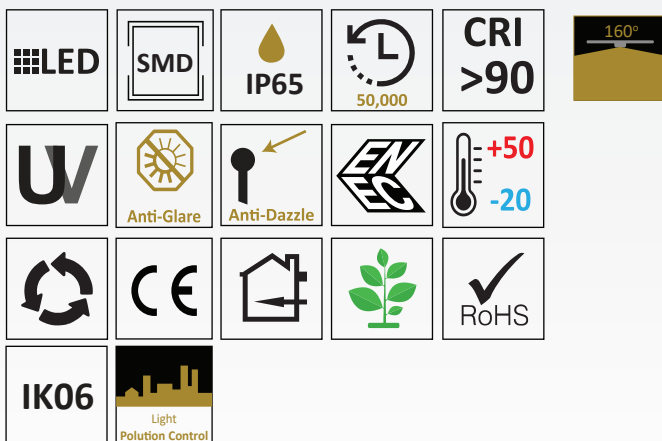
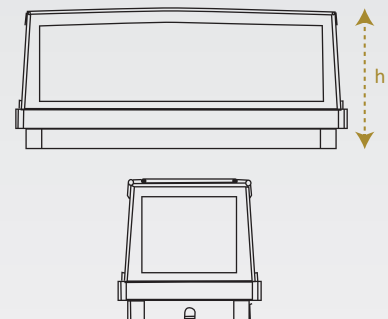
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

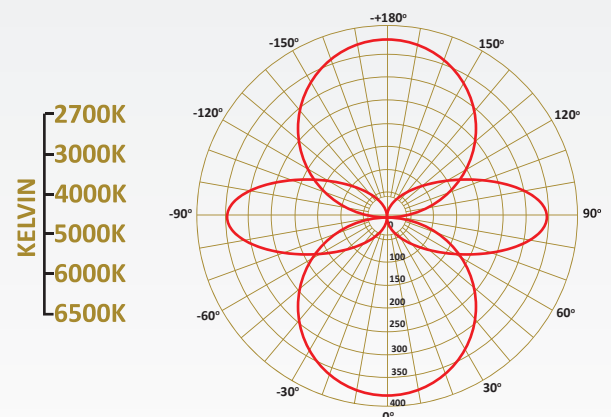
### Technical Specifications

Item Code	Power	Lumen	Dimension
PLA207006	6W	720lm	260x112x112h
PLA208012	12W	1440lm	385x117x130h

### Technical Drawings

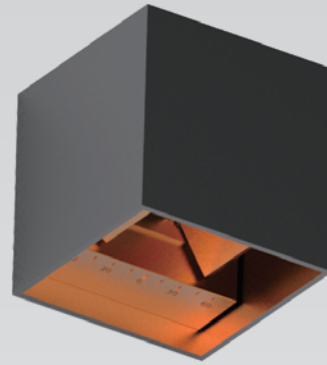
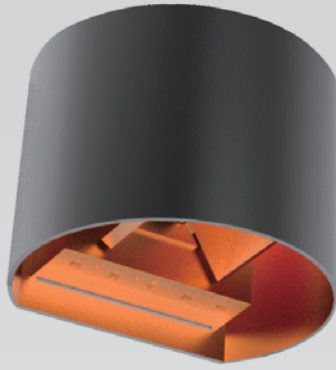


85~265V  
50/60HZ



WALL SURFACE LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



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**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Double Polycarbonate PMMA Diffuser specially for LED

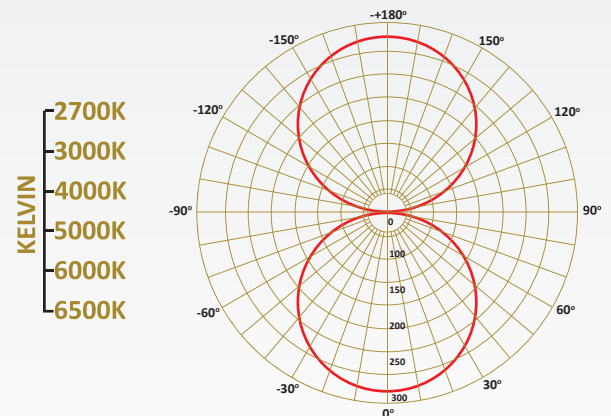
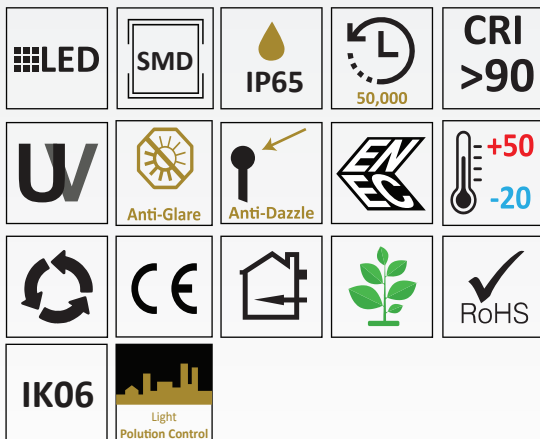
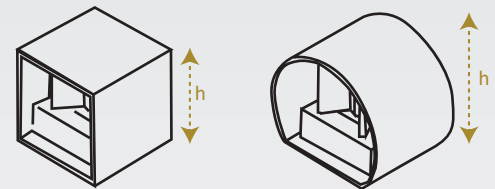
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension
PLF211007	7.2W	660lm	100x100x101h
PLF212007	7.2W	660lm	136x100x115h

### Technical Drawings



85~265V  
50/60HZ

### WALL SURFACE LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



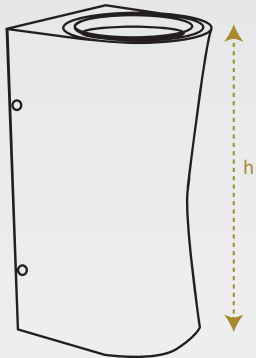
Wall-Surface

A wall surface light is used to be fixed on the wall. It is designed to deliver both functional and ambient lighting. Its compact cylindrical body made by die cast aluminum houses a recessed integrated LED source, preventing glare and hotspot issue once lit. They can be adjusted in different directions and provide versatility in lighting design. It enhances overall room brightness and creates mood lighting. It Can be installed vertically or horizontally giving you convenient control of your lighting environment. It is suitable for application as public, residential or pedestrian areas, parks, gardens and shopping malls.

- HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated
- DIFFUSER:** Transparent Tempered Glass Diffuser
- REFLECTOR:** Anodized Aluminum
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLF216012	2x6W	1440lm	104x105x200h
PLF216016	2x8W	1920lm	104x105x200h
PLF216020	2x10W	2400lm	104x105x200h

Technical Drawings



LED

SMD

IP65

50,000

CRI >90

U

Anti-Glare

Anti-Dazzle

EN

+50  
-20

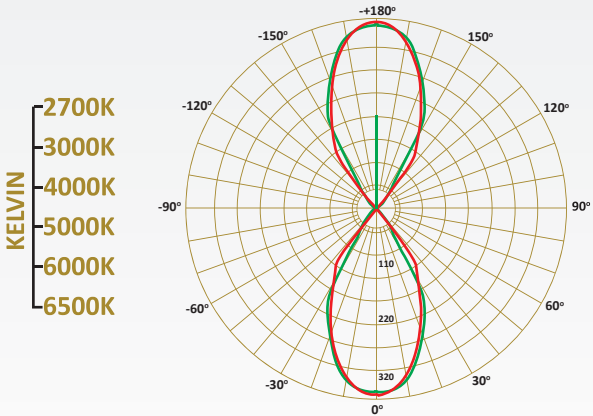
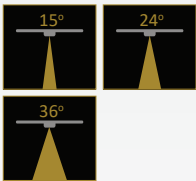
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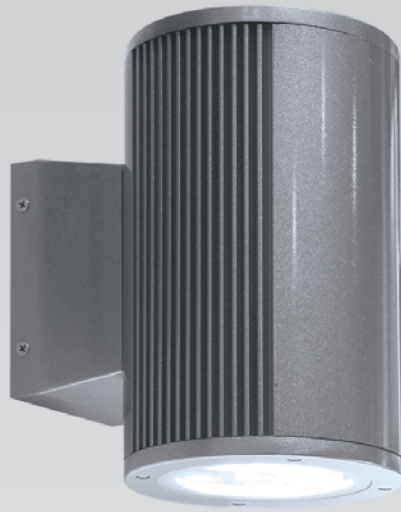
CE

RoHS

Light Pollution Control

IK08





Wall-Surface

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**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Transparent Tempered Glass Diffuser

**REFLECTOR:** Anodized Aluminum

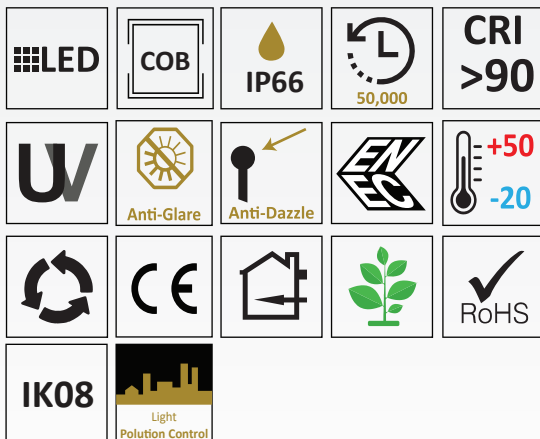
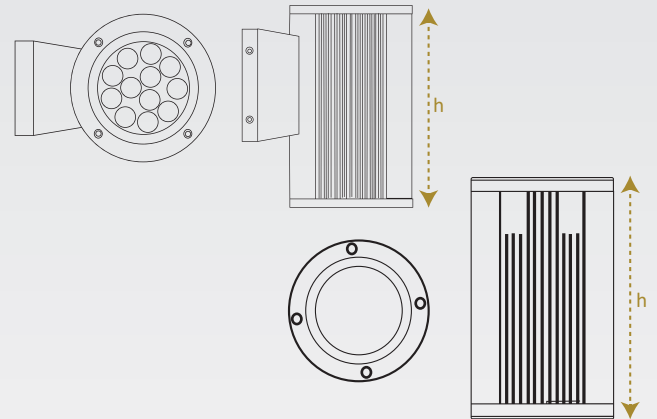
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### Technical Specifications

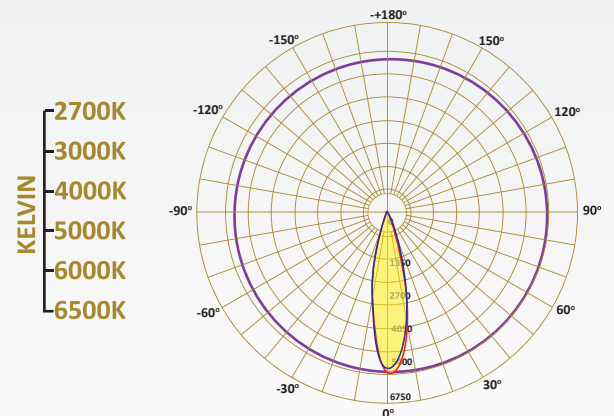
Item Code	Power	Light Emission	Lumen	Dimension
PLM201060	60W	Double	7200lm	Ø155(215)x350h
PLM201036	36W	Double	4320lm	Ø155(215)x350h
PLM201021	21W	Double	2520lm	Ø155(215)x350h
PLM203016	16W	Double	1920lm	Ø100(150)x350h
PLM203008	8W	Double	960lm	Ø100(150)x170h
PLM204020	20W	Double	2400lm	Ø155(215)x350h
PLM202016	16W	Single	1920lm	Ø155(215)x350h
PLM202011	11W	Single	1320lm	Ø155(215)x350h
PLM202026	26W	Single	3120lm	Ø155(215)x350h
PLM204003	3.5W	Single	420lm	Ø100(150)x170h
PLM204010	10W	Single	1200lm	Ø100(150)x170h

### Technical Drawings

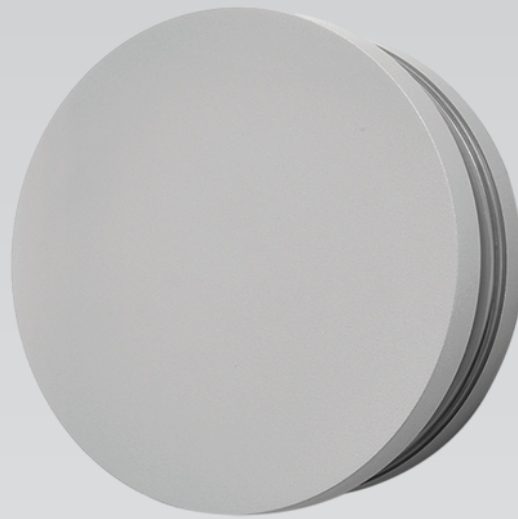


85~265V  
50/60HZ

WALL SURFACE LIGHTS



LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Wall-Surface

A wall surface light is used to be fixed on the wall. It is designed to deliver both functional and ambient lighting. It has a modern design and can be used to highlight specific areas or artwork. Advanced technology and Luxurious materials ensure a long lifespan and low energy consumption. They can be adjusted in different directions and provide versatility in lighting design. This light design is thought to provide a 360 degrees light effect with a really cool look. It enhances overall room brightness and creates mood lighting. These fixtures can be found in various styles, from minimalist and modern styles to more fancy and decorative designs.

**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Polycarbonate Diffuser Lens for LED 360° Reflection

**REFLECTOR:** Anodized Aluminum

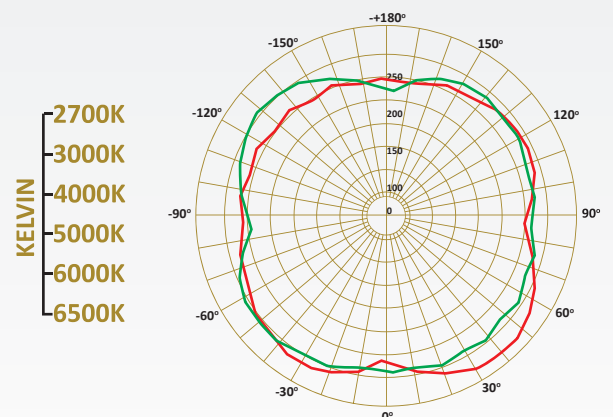
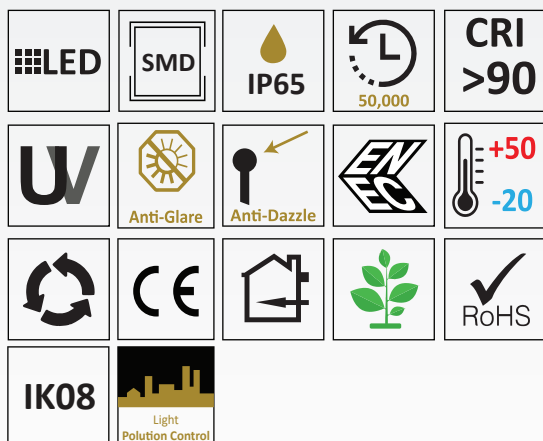
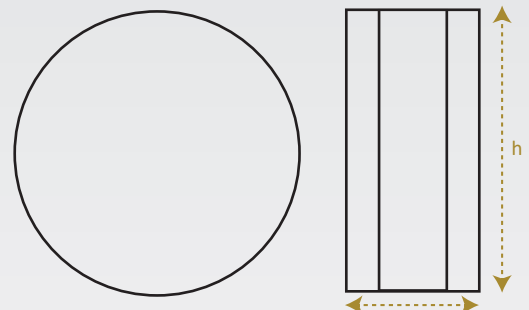
**LED:** Reduce Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLM209006	6W	660lm	Ø150x50h

#### Technical Drawings



85~265V  
50/60HZ

WALL SURFACE LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



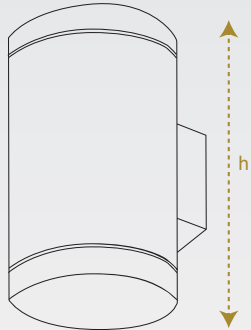
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- HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated
- DIFFUSER:** Transparent Tempered Glass Diffuser
- REFLECTOR:** Anodized Aluminum
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

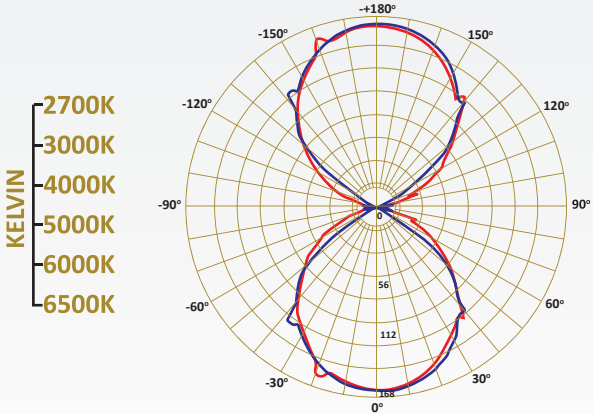
Technical Specifications			
Item Code	Power	Lumen	Dimension
PLO217011	1x11W	1265lm	Ø110x200h
PLO217022	2x11W	2530lm	Ø110x200h
PLO218011	1x11W	1265lm	100x100x200h
PLO218022	2x11W	2530lm	100x100x200h

Technical Drawings

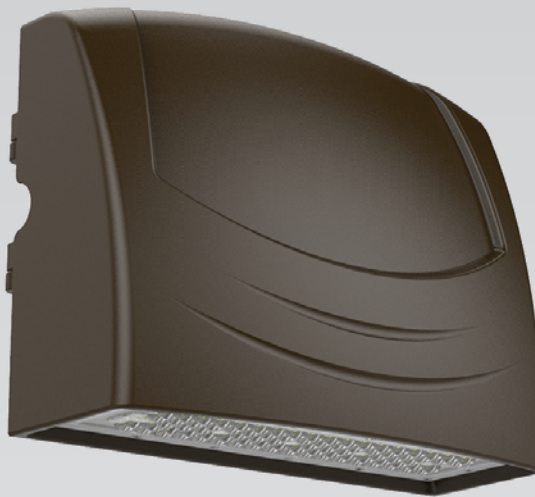


A++

85~265V  
50/60HZ







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**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** PMMA PC diffuser specially for LED

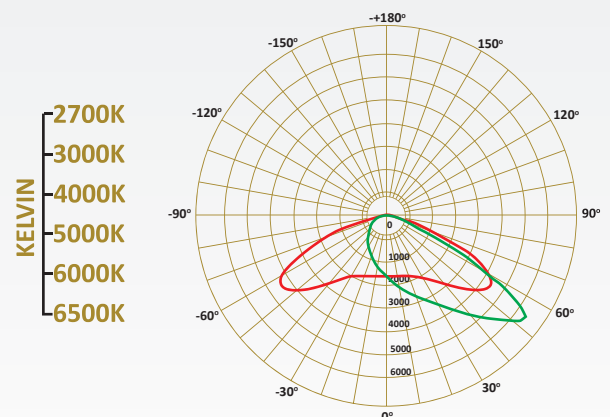
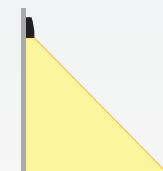
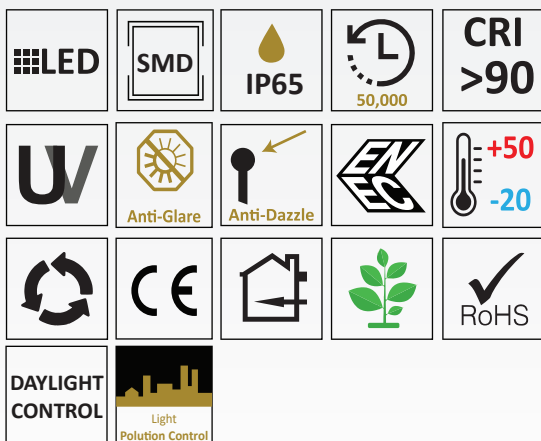
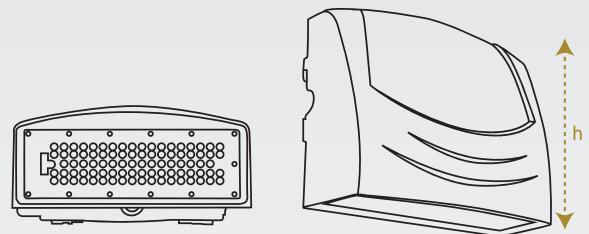
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension
PLP205040	40W	5200lm	296x150x223h
PLT205070	70W	9100lm	296x150x223h

### Technical Drawings



85~265V  
50/60HZ

WALL SURFACE LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



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**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Polycarbonate Diffuser Lens for LED 360° Reflection

**REFLECTOR:** Anodized Aluminum

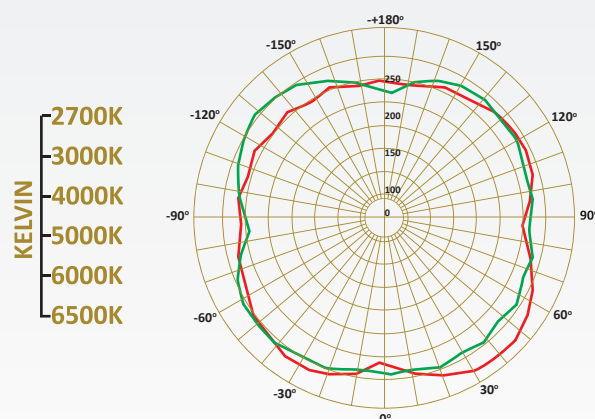
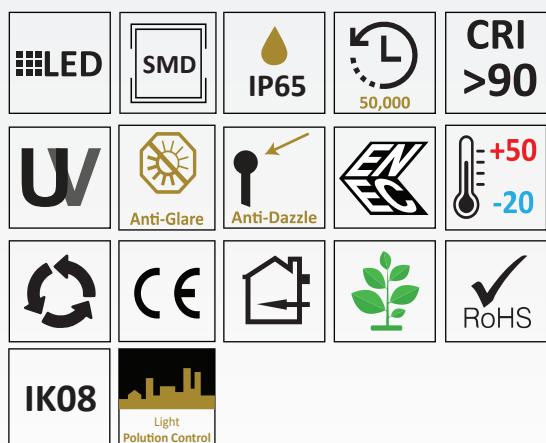
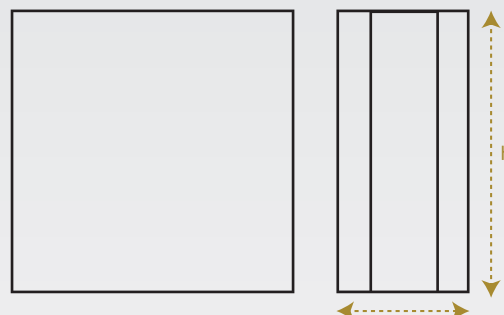
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLR210006	6W	660lm	150x150x50h

#### Technical Drawings



85~265V  
50/60HZ

WALL SURFACE LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



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**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Transparent Tempered Glass Diffuser

**REFLECTOR:** Anodized Aluminum

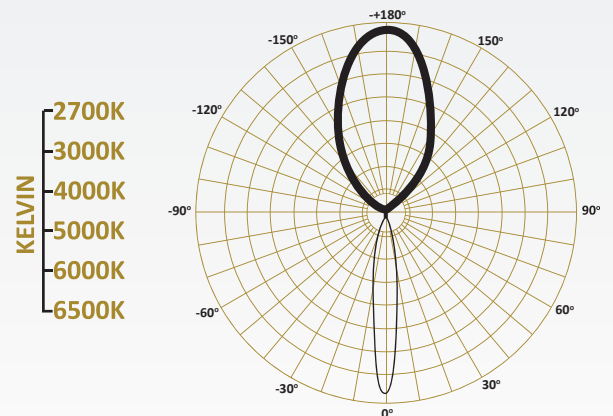
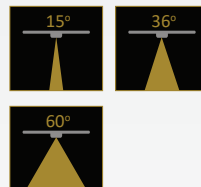
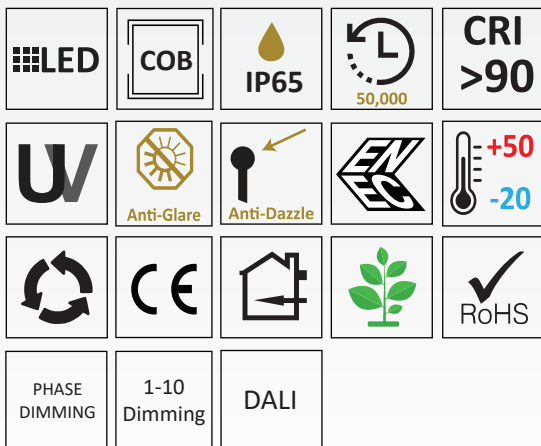
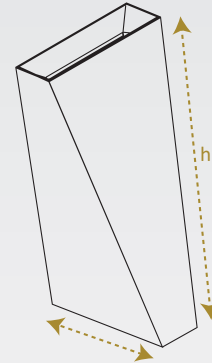
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLT215006	2x3W	720lm	85x85x200h
PLT215012	2x6W	1440lm	85x85x200h

#### Technical Drawings





Wall-Surface

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**HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated

**DIFFUSER:** Polycarbonate

**REFLECTOR:** Optical PMMA lens built in LED modular

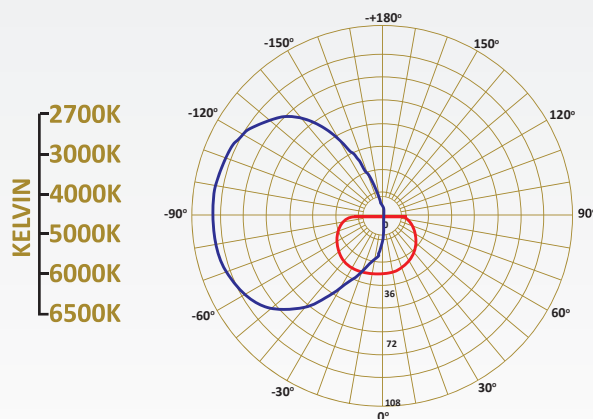
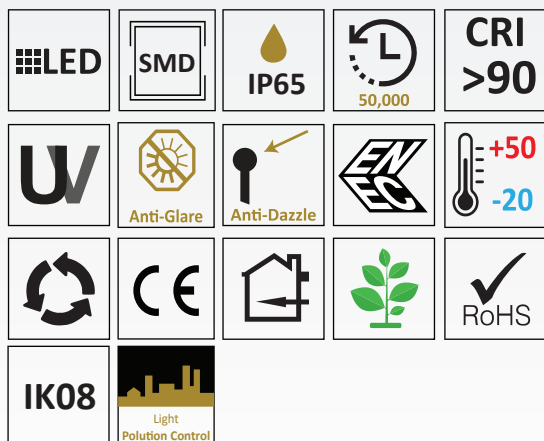
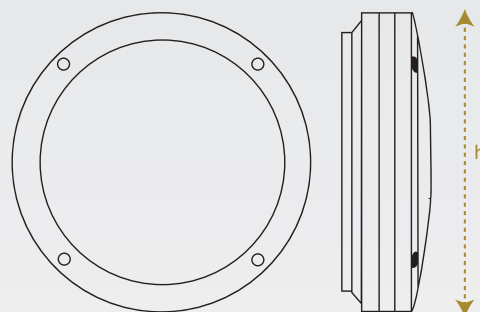
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLS221018	18W	2160lm	Ø300x100h
PLS221024	24W	2700lm	Ø300x100h
PLS221032	32W	3500lm	Ø300x100h

## Technical Drawings



85~265V  
50/60HZ

WALL SURFACE LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



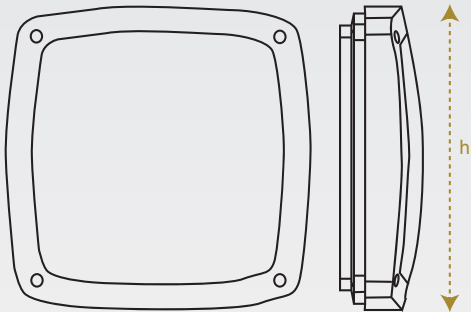
Wall-Surface

A wall surface light is used to be fixed on the wall. It is designed to deliver both functional and ambient lighting. Wall-mounted range of LED products can be used to replace traditional wall-mounted luminaires incorporating compact fluorescent lamps. They can be adjusted in different directions and provide versatility in lighting design. It enhances overall room brightness and creates mood lighting. It Can be installed vertically or horizontally giving you convenient control of your lighting environment. It is suitable for application as public, residential or pedestrian areas, parks, gardens and shopping malls.

- HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated
- DIFFUSER:** Polycarbonate
- REFLECTOR:** Optical PMMA lens built in LED modular
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS222018	18W	2160lm	300x300x100h
PLS222024	24W	2700lm	300x300x100h
PLS222032	32W	3500lm	300x300x100h

Technical Drawings



LED

SMD

IP65

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

EN

+50  
-20

Recycle

CE

RoHS

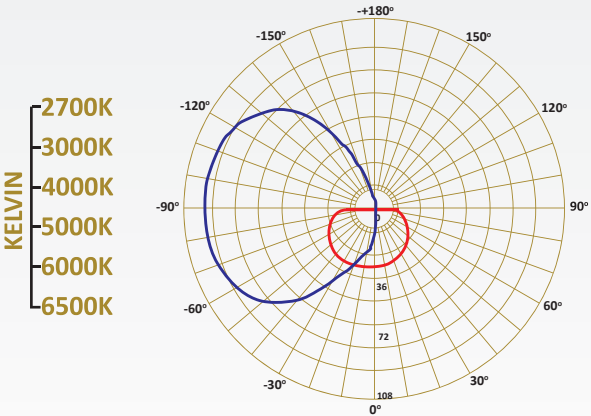
Light Pollution Control

IK08

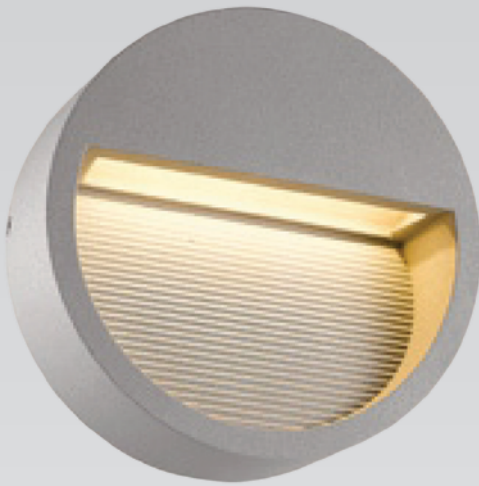


85~265V  
50/60HZ

WALL SURFACE LIGHTS



- LED DRIVER
- TRIDONIC PHILIPS SHARP
- OSRAM GTI LED
- LED CHIP
- PHILIPS CREE SAMSUNG CITIZEN

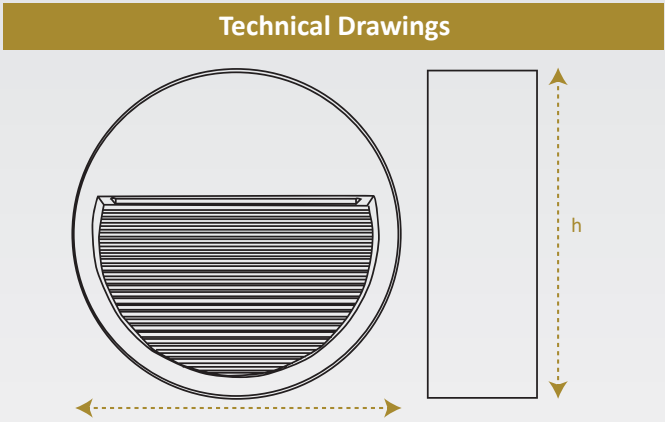


Wall-Surface

A wall surface light is used to be fixed on the wall. It is designed to deliver both functional and ambient lighting. It has a modern design and can be used to highlight specific areas or artwork. Advanced technology and Luxurious materials ensure a long lifespan and low energy consumption. They can be adjusted in different directions and provide versatility in lighting design. It enhances overall room brightness and creates mood lighting. These fixtures can be found in various styles, from minimalist and modern styles to more fancy and decorative designs.

- HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated
- DIFFUSER:** Tempered clear glass diffuser
- REFLECTOR:** Anodized Aluminum
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLT206006	6W	660lm	Ø180x60h



LED

SMD

IP65

50,000

CRI >90

45°

W

Anti-Glare

Anti-Dazzle

EV

+50  
-20

CE

RoHS

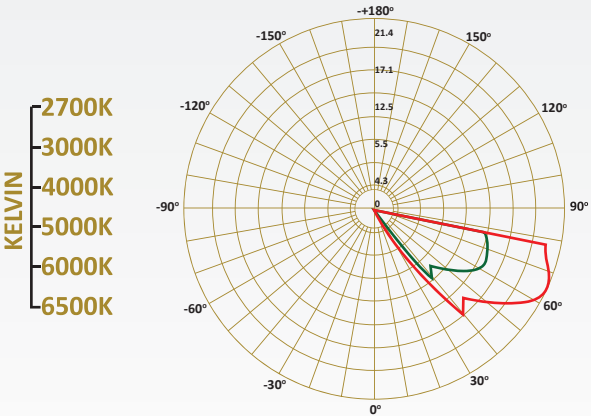
IK08

Light Pollution Control



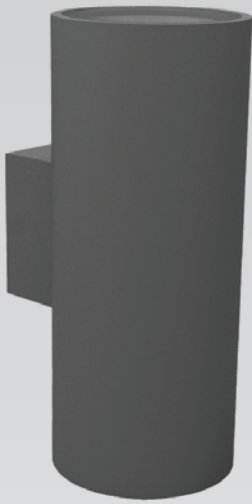
85~265V  
50/60HZ

WALL SURFACE LIGHTS



- LED DRIVER  
TRIDONIC  
OSRAM
- PHILIPS  
GTI
- SHARP  
BRIDGELUX
- LED CHIP  
PHILIPS  
SAMSUNG
- CREE  
CITIZEN





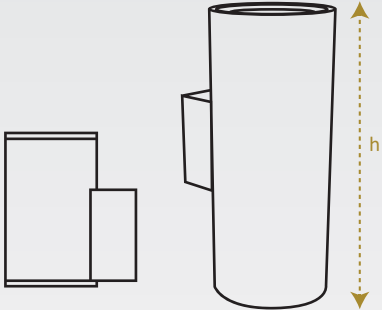
Wall-Surface

A wall surface light is used to be fixed on the wall. It is designed to deliver both functional and ambient lighting. Its compact cylindrical body made by die cast aluminum houses a recessed integrated LED source, preventing glare and hotspot issue once lit. They can be adjusted in different directions and provide versatility in lighting design. It enhances overall room brightness and creates mood lighting. It Can be installed vertically or horizontally giving you convenient control of your lighting environment. It is suitable for application as public, residential or pedestrian areas, parks, gardens and shopping malls.

- HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated
- DIFFUSER:** Transparent Tempered Glass Diffuser
- REFLECTOR:** Anodized Aluminum
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLT220008	8W	960lm	90x130x150h
PLT220012	12W	1440lm	108x147x180h
PLT220016	2x8W	1920lm	90x130x200h
PLT220024	2x12W	2880lm	108x147x260h

Technical Drawings



LED

COB

IP65

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

EN

+50 -20

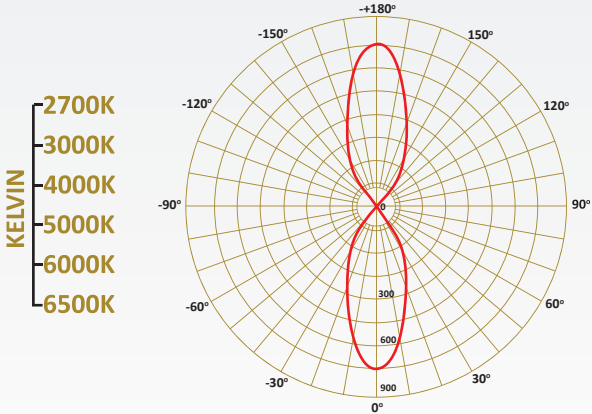
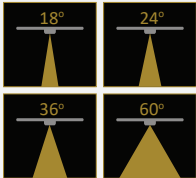
Recycle

CE

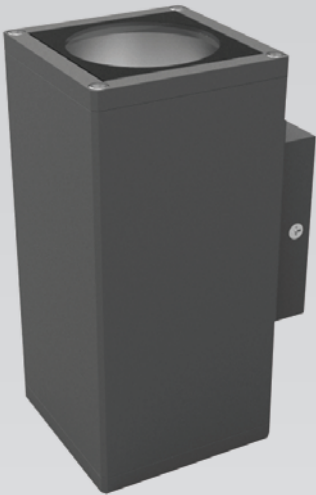
RoHS

IK08

Light Pollution Control



85~265V  
50/60HZ



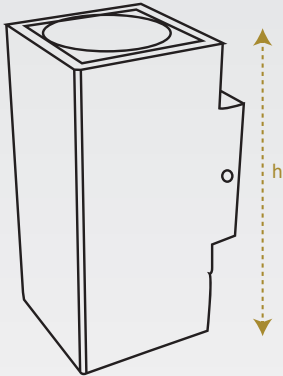
Wall-Surface

A wall surface light is used to be fixed on the wall. It is designed to deliver both functional and ambient lighting. Its compact quad cylindrical body made by die cast aluminum houses a recessed integrated LED source, preventing glare and hotspot issue once lit. They can be adjusted in different directions and provide versatility in lighting design. It enhances overall room brightness and creates mood lighting. It Can be installed vertically or horizontally giving you convenient control of your lighting environment. It is suitable for application as public, residential or pedestrian areas, parks, gardens and shopping malls.

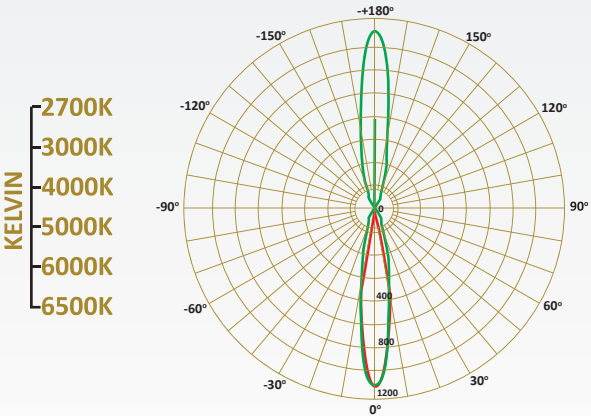
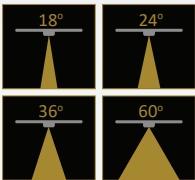
- HOUSING: Die Cast Aluminum in choice of RAL Colours Powder Coated
DIFFUSER: Transparent Tempered Glass Diffuser
REFLECTOR: Anodized Aluminum
LED: Reducy Energy Consumption with L80/B10/F10
AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Table with 4 columns: Item Code, Power, Lumen, Dimension. Rows include models PLT219008, PLT219015, PLT219016, and PLT220030 with their respective specifications.

Technical Drawings



Grid of icons representing product features: LED, COB, IP65, 50,000 hrs life, CRI >90, UV, Anti-Glare, Anti-Dazzle, EN, +50/-20 temp, RoHS, IK08, Light Pollution Control, and A++ energy rating.



85~265V
50/60HZ



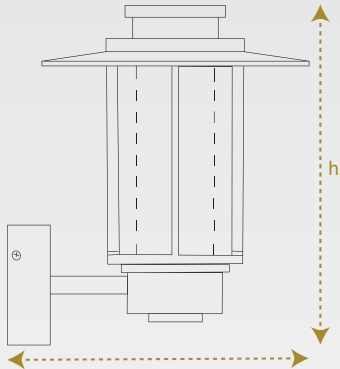
Wall-Surface

A wall surface light is used to be fixed on the wall. It is designed to deliver both functional and ambient lighting. Wall-mounted range of LED products can be used to replace traditional wall-mounted luminaires incorporating compact fluorescent lamps. They can be adjusted in different directions and provide versatility in lighting design. It enhances overall room brightness and creates mood lighting. It can be installed vertically or horizontally giving you convenient control of your lighting environment. It is suitable for application as public, residential or pedestrian areas, parks, gardens and shopping malls.

- HOUSING:** Die Cast Aluminum in choice of RAL Colours Powder Coated
- DIFFUSER:** Double Polycarbonate PMMA Diffuser specially for LED
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLT213008	8W	760lm	270x310h
PLT213012	12W	1140lm	270x310h
PLT213014	14W	1260lm	270x310h

Technical Drawings



LED

SMD

IP65

50,000

CRI >90

W

Anti-Glare

Anti-Dazzle

EN

+50 -20

Recycle

CE

RoHS

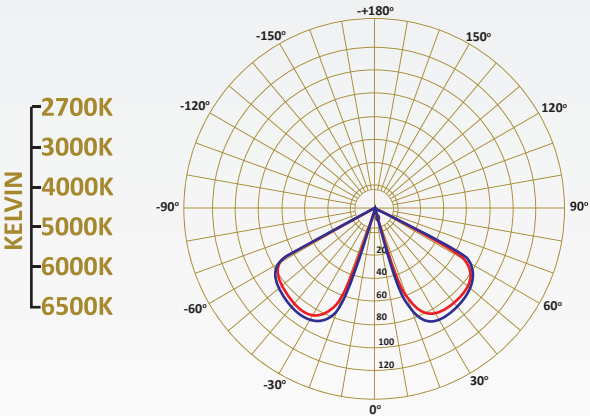
IK06

Light Pollution Control



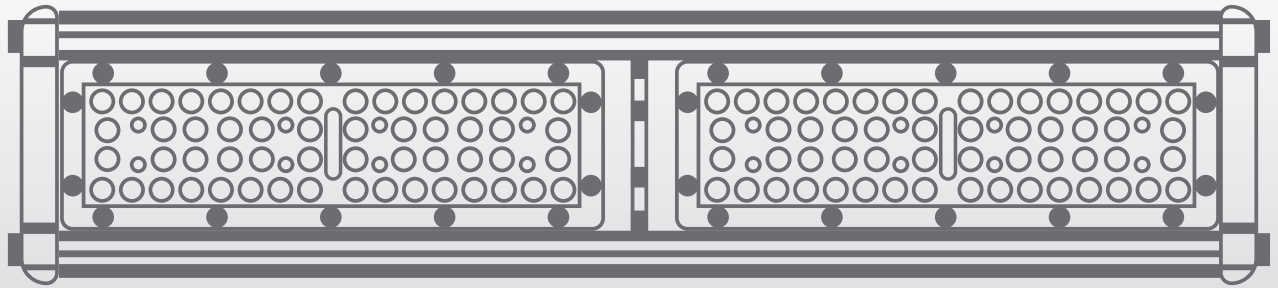
85~265V  
50/60HZ

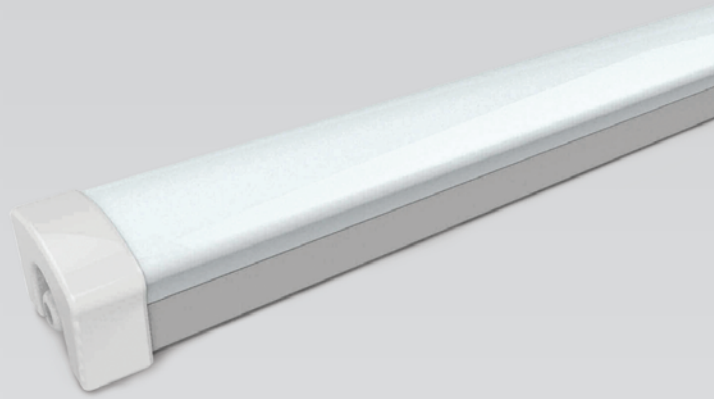
WALL SURFACE LIGHTS




- LED DRIVER
- TRIDONIC PHILIPS SHARP
- OSRAM GTI
- LED CHIP
- PHILIPS CREE SAMSUNG CITIZEN

# Industrial Lights





 *Suspended*

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. The design is very simple and beautiful, available in both parallelepiped and round shape. The powerful LEDs strip light fixture uses few watts and emits high lumen level of natural white illumination. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Extruded Anodized Aluminum with PC end Cap Cover

**DIFFUSER:** Opal Polycarbonate Shock Proof

**REFLECTOR:** Back Polished Aluminium Sheet

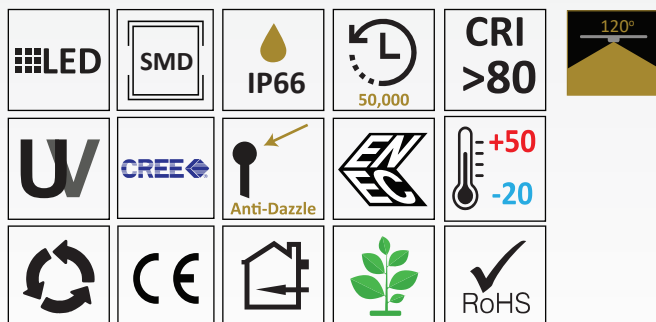
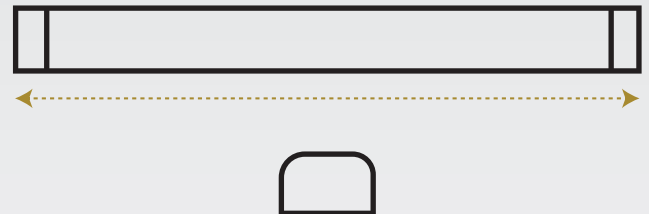
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

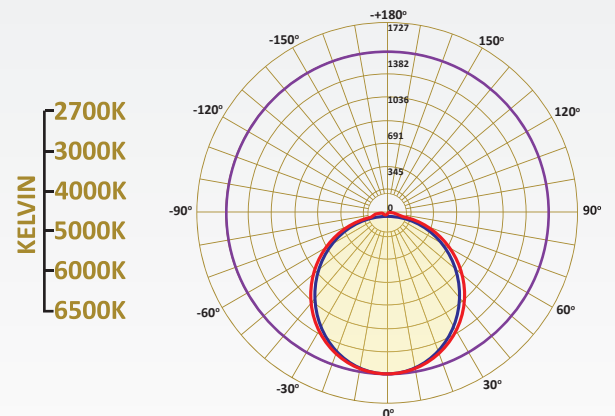
#### Technical Specifications

Item Code	Power	Lumen	TC(K)	Dimension
PLA2516Q	19.5W	2340lm	4000	600x90x60h
PLA2516S	19.5W	2340lm	6000	600x90x60h
PLA2517Q	39.7W	4764lm	4000	1200x90x60h
PLA2517S	39.7W	4764lm	6000	1200x90x60h
PLA2518Q	59.2W	7104lm	4000	1500x90x60h
PLA2518S	59.2W	7104lm	6000	1500x90x60h

#### Technical Drawings

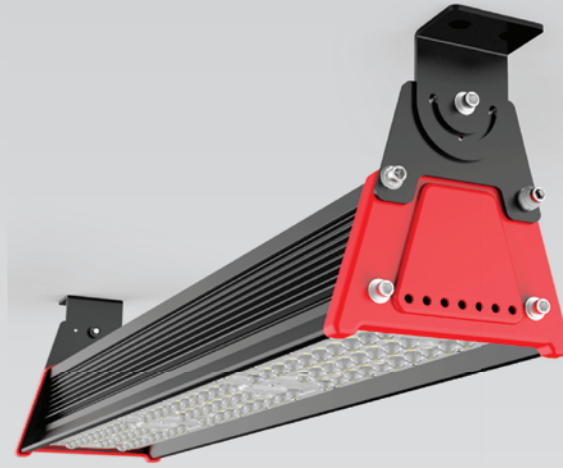



**85~265V**  
**50/60HZ**



**INDUSTRIAL LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 *Suspended*

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. The design is very simple and beautiful, available in both parallelepiped and cylindrical shape. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Die Cast Aluminum, Patent Heat Sink Upcast air Design for Good Heat Dissipation

**DIFFUSER:** PMMA Optical Lens Specially for LED

**REFLECTOR:** Anodized Aluminum

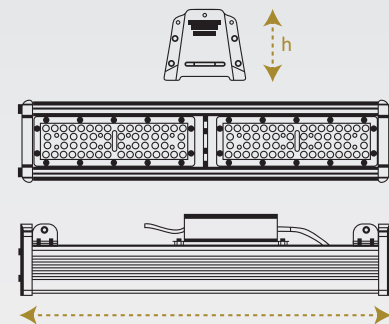
**LED:** Reducy Energy Consumption with L80/B10/F10





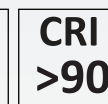

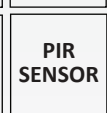

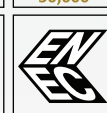
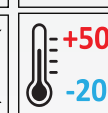



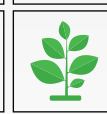



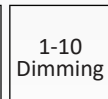


**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Modules	Dimension
PLA407030	30W	4050lm	1Pc	280x137x102h
PLA407060	60W	8100lm	2Pcs	486x137x102h
PLA407090	90W	12150lm	3Pcs	718x137x102h
PLA408120	120W	16200lm	4Pcs	948x137x102h
PLA408150	150W	20250lm	5Pcs	1178x137x102h
PLA409180	180W	24300lm	2x3Pcs	718x275x102h
PLA409240	240W	32400lm	2x4Pcs	948x275x102h

#### Technical Drawings

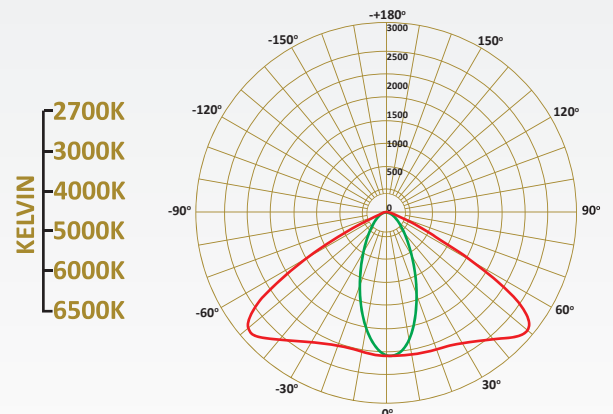




**85~265V**  
**50/60HZ**

**INDUSTRIAL LIGHTS**



LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





Suspended

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Die Cast Aluminum with Heat Sink

**DIFFUSER:** Prismatic PMMA Lens Diffuser

**REFLECTOR:** Anodized Aluminum

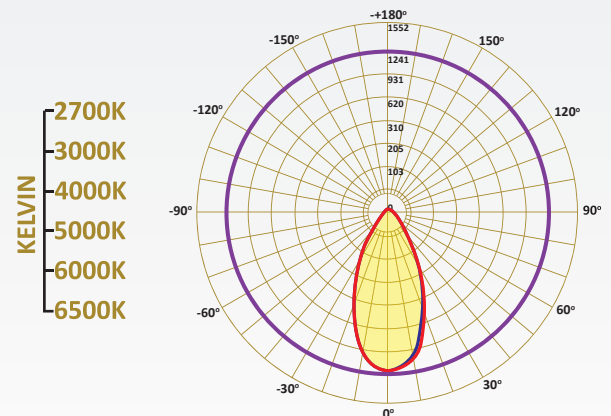
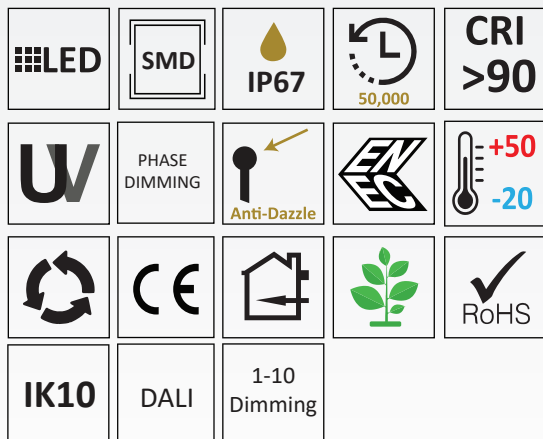
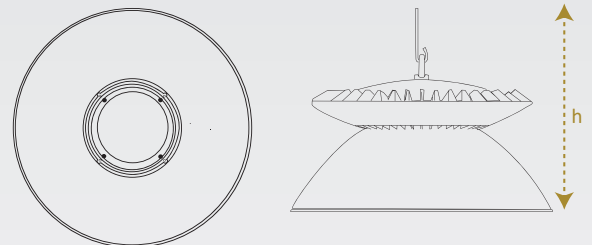
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	LED Qtyt	Lumen	Dimension
PLL400055	55W	20W	7700lm	Ø345x210h
PLL401110	110W	33W	15400lm	Ø431x228h
PLL402155	155W	48W	21700lm	Ø538x270h
PLL402208	208W	64W	29120lm	Ø538x270h

#### Technical Drawings



85~265V  
50/60HZ

INDUSTRIAL LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Suspended

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. Using powerful LEDs, it emits up to 29000 lumens of bright natural white light. The 200 watt LED light is comparable to a 500 watt metal-halide (MH) fixture. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Die Cast Aluminum with Heat Sink

**DIFFUSER:** Prismatic PMMA Lens Diffuser

**REFLECTOR:** Anodized Aluminum

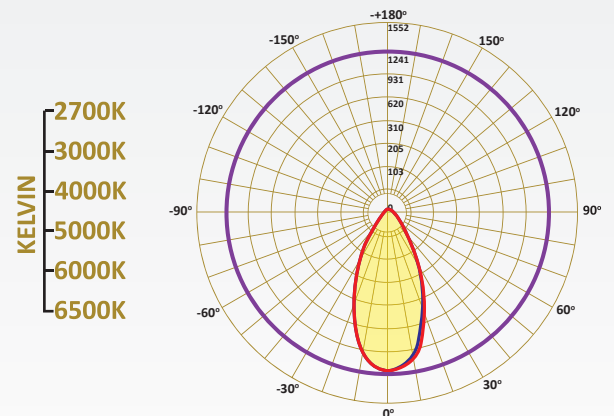
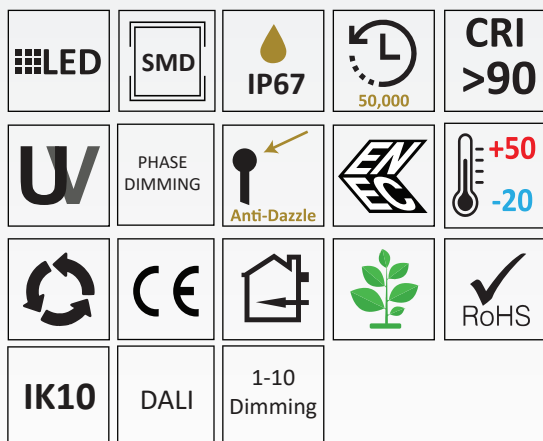
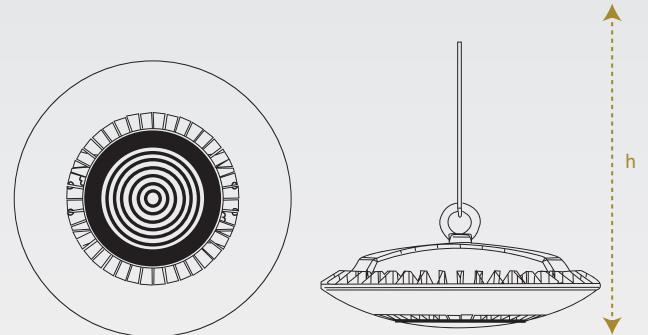
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	LED Qtyt	Lumen	Dimension
PLL404055	55W	20W	7700lm	Ø288x100h
PLL405110	110W	33W	15400lm	Ø360x110h
PLL403155	155W	48W	21700lm	Ø538x150h
PLL403208	208W	64W	29120lm	Ø538x150h

### Technical Drawings



85~265V  
50/60HZ

INDUSTRIAL LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Suspended

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Die Cast Aluminum with Different RAL Colors Options

**DIFFUSER:** PMMA Optical Lens Specially for LED

**REFLECTOR:** Anodized Aluminum

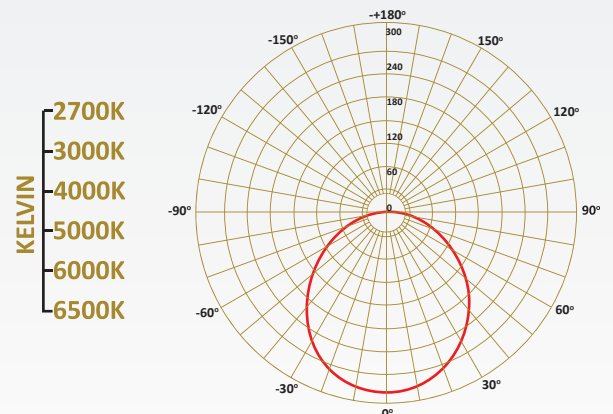
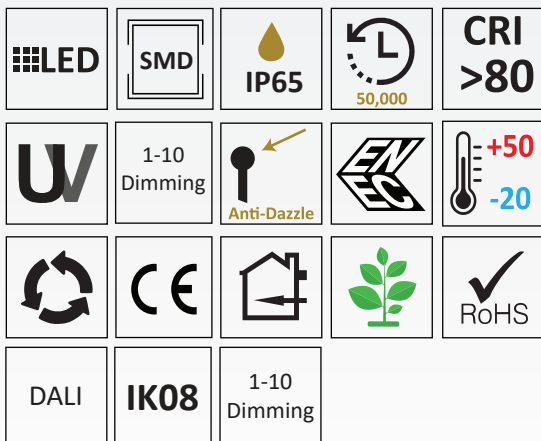
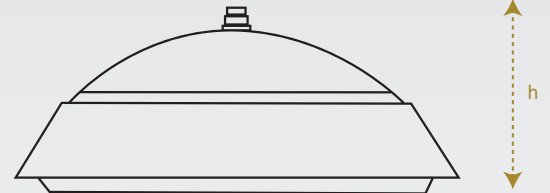
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLL418060	60W	8400lm	Ø562x255h
PLL418080	80W	11200lm	Ø562x255h
PLL418100	100W	14000lm	Ø562x255h

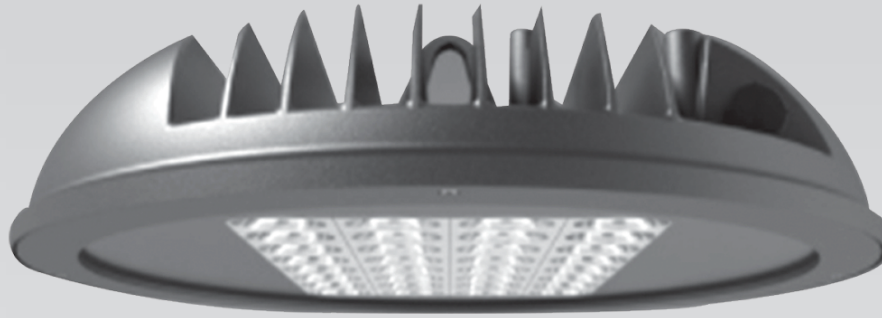
#### Technical Drawings




**85~265V**  
**50/60HZ**

**INDUSTRIAL LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 *Suspended*

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. Using powerful LEDs, it emits up to 26000 lumens of bright natural white light. The high watt LED light is comparable to a 500 watt metal-halide (MH) fixture. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Die Cast Aluminum

**DIFFUSER:** PMMA Optical Lens Specially for LED

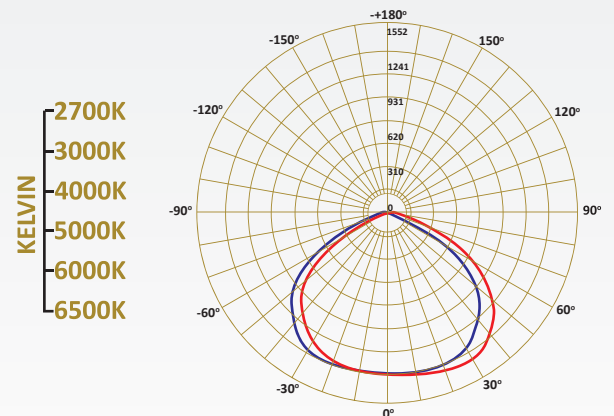
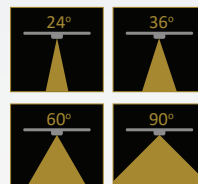
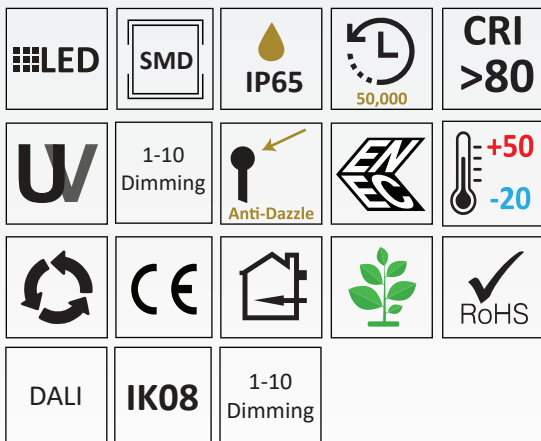
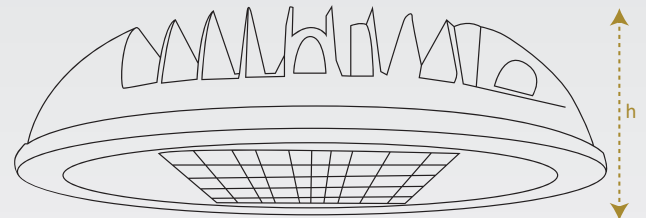
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLP417094	94W	13160lm	Ø462x163h
PLP417125	125W	17500lm	Ø462x163h
PLP417187	187W	26180lm	Ø462x163h
PLP417220	220W	30800lm	Ø462x163h

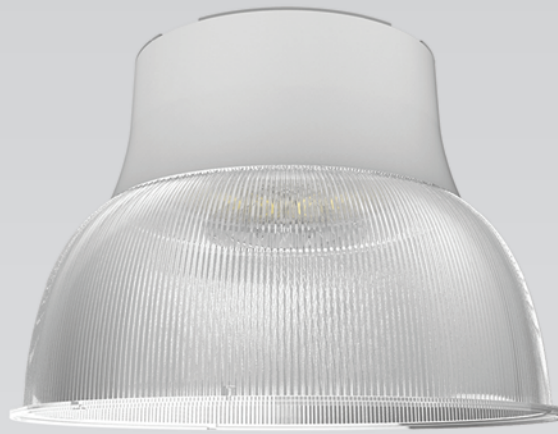
## Technical Drawings




**85~265V**  
**50/60HZ**

INDUSTRIAL LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 *Suspended*

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. Low glare, high CRI index (>Ra80), accurate color rendering. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Die Cast Aluminum

**REFLECTOR:** Anodized Aluminum

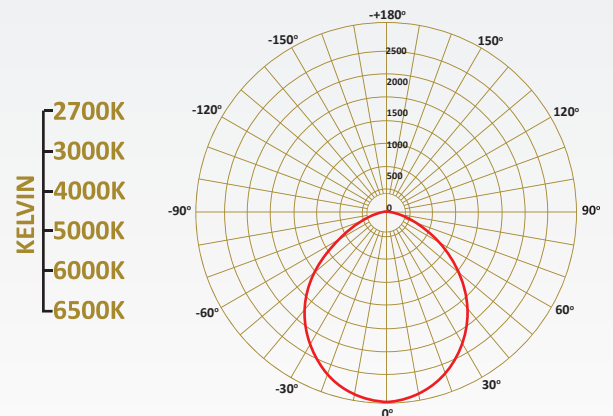
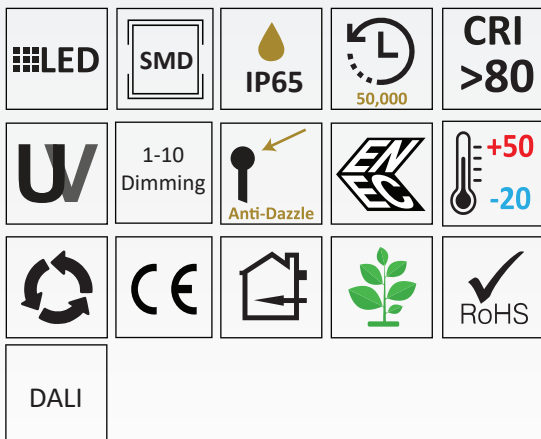
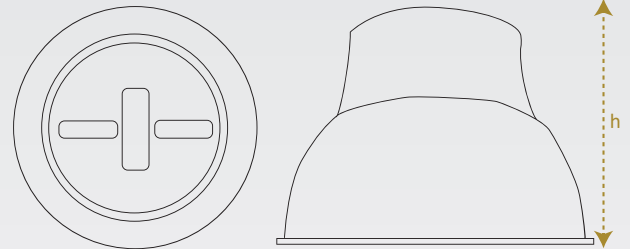
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	LED Qtyt	Lumen	Dimension
PLP406100	100W	13000W	7700lm	Ø421x385h
PLP406120	120W	15600W	15400lm	Ø421x385h
PLP406150	150W	19500W	21700lm	Ø421x385h
PLP406180	180W	23400W	29120lm	Ø421x385h

#### Technical Drawings




**85~265V**  
**50/60HZ**

**INDUSTRIAL LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



 Suspended

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Polycarbonate PMMA Opal Acrylic

**DIFFUSER:** Mitsubishi PC Cylinder diffuser specially for LED

**MOUNTING:** Suspension System with Steel Wires and Height Adjustable

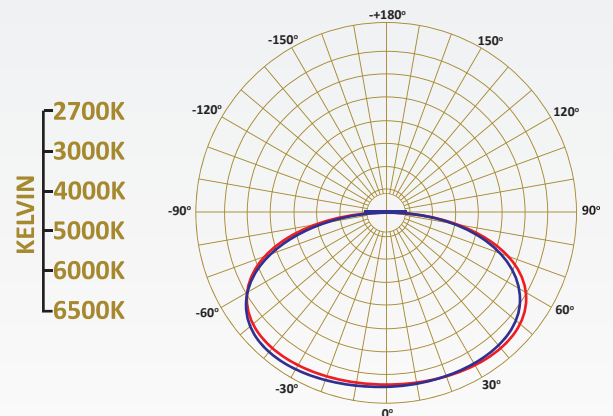
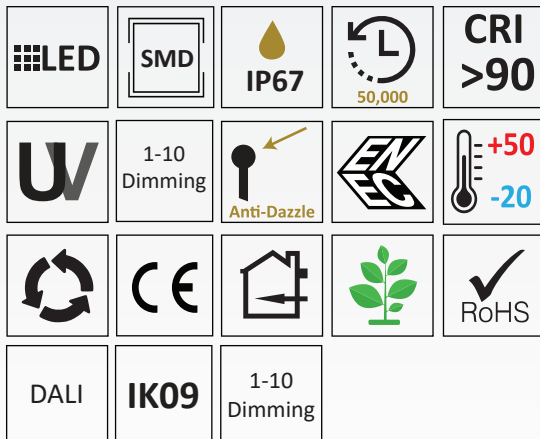
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLS415020	20W	3200lm	600x124x67h
PLS415030	30W	4800lm	600x124x67h
PLS416020	20W	3200lm	1200x124x67h
PLS416030	30W	4800lm	1200x124x67h
PLS416040	40W	6400lm	1200x124x67h
PLS416050	50W	8000lm	1200x124x67h
PLS416060	60W	9600lm	1200x124x67h

#### Technical Drawings

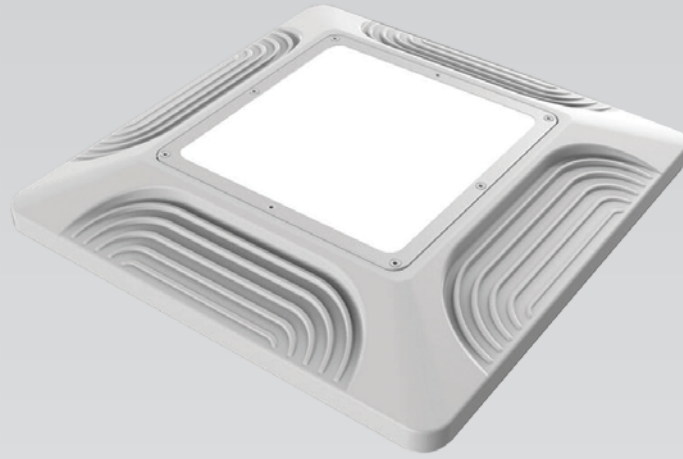



85~265V  
50/60HZ

INDUSTRIAL LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM  
LED CHIP  
PHILIPS CREE  
BRIDGELUX SAMSUNG CITIZEN





 *Suspended*

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Die Cast Aluminum with Heat Sink

**DIFFUSER:** Prismatic PMMA Lens Diffuser

**REFLECTOR:** Anodized Aluminum

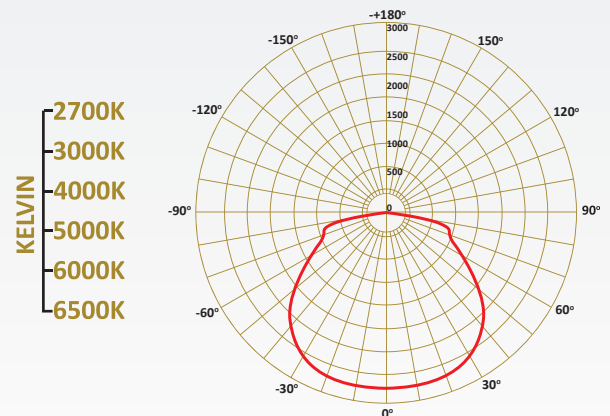
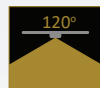
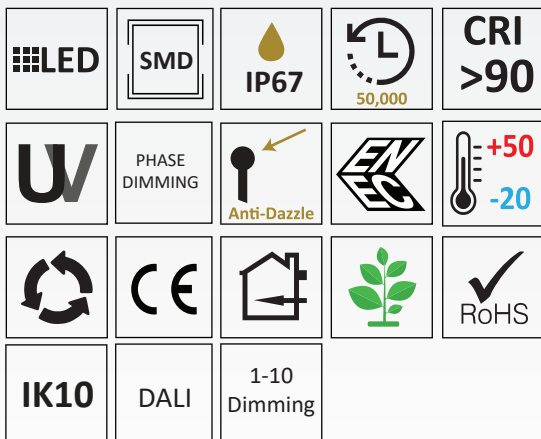
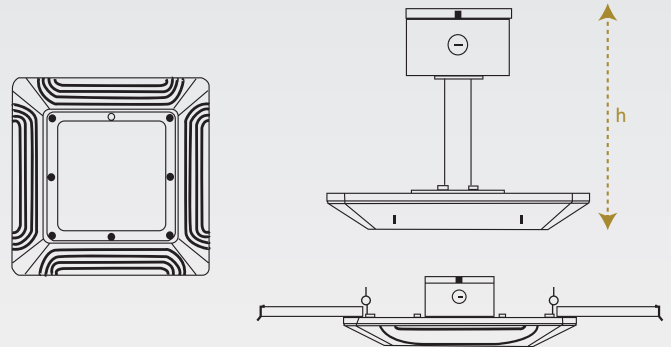
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLT414035	35W	4550lm	280x280x40h
PLT414065	65W	8450lm	280x280x40h
PLT414080	80W	10400lm	280x280x40h

#### Technical Drawings



**85~265V**  
**50/60HZ**

**INDUSTRIAL LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



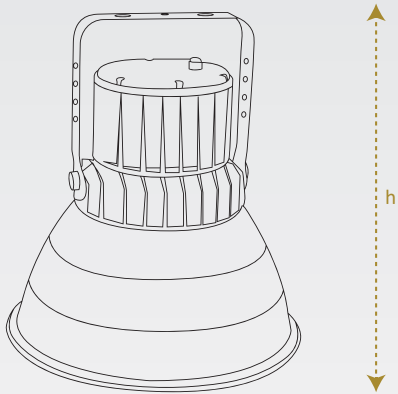
Suspended

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

- HOUSING: Die Cast Aluminum with Different RAL Colors Options
- DIFFUSER: PMMA Optical Lens Specially for LED
- REFLECTOR: Anodized Aluminum
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLV413100	100W	13000lm	Ø460x510h
PLV413120	120W	15600lm	Ø460x510h
PLV413150	150W	19500lm	Ø460x510h
PLV413200	200W	26000lm	Ø460x510h
PLV413240	240W	31200lm	Ø460x510h

Technical Drawings



LED

SMD

IP65

50,000

CRI >90

W

1-10 Dimming

Anti-Dazzle

ENEC

+50 -20

Recycling symbol

CE

RoHS

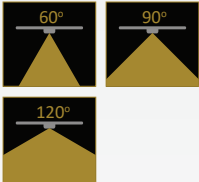
Plant icon

Checkmark

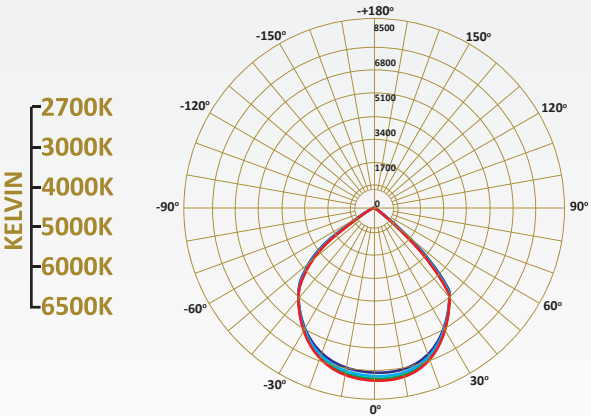
DALI

IK09

1-10 Dimming



85~265V  
50/60HZ





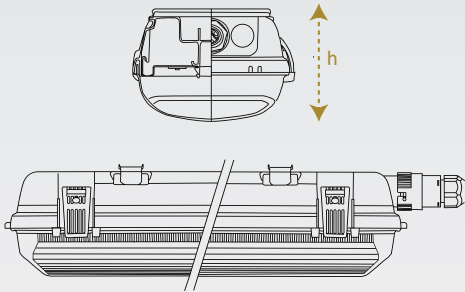
Suspended

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. The high efficiency LED system delivers high performance of luminous flux, reaching more than 10000 lumen of various colour temperatures illumination. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

- HOUSING:** Made of GRP & Polycarbonate Purity raw material
- DIFFUSER:** White Aluminium Back Sheet
- REFLECTOR:** PMMA Polycarbonate anti yellowing unbrackable specially for LED
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLV410020	20W	3200lm	690x152x102h
PLV411036	36W	5760lm	1300x152x102h
PLV411048	48W	7680lm	1300x152x102h
PLV412058	58W	9280lm	1600x152x102h
PLV412068	68W	10880lm	1600x152x102h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

120°

W

1-10 Dimming

Anti-Dazzle

ENEC

+50 -20

Recycle

CE

RoHS

RoHS

DALI

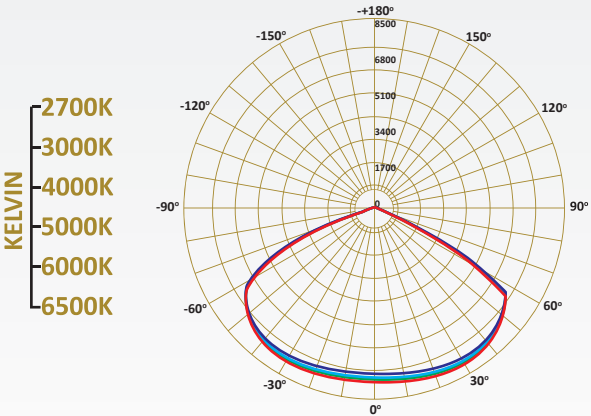
IK09

1-10 Dimming



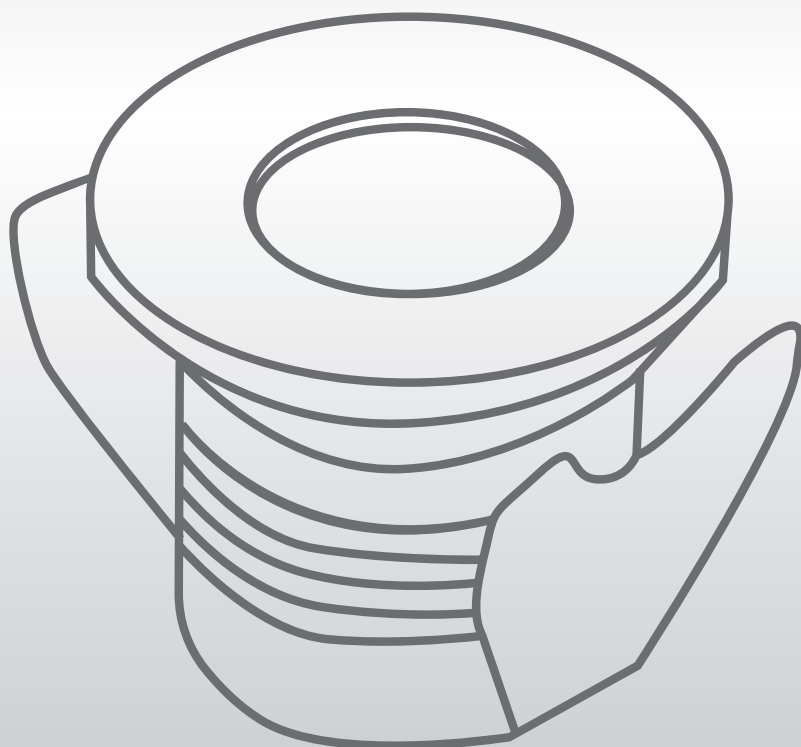
85~265V  
50/60HZ

INDUSTRIAL LIGHTS



- LED DRIVER
- TRIDONIC PHILIPS SHARP
- OSRAM GTI MIV
- LED CHIP
- PHILIPS CREE SAMSUNG CITIZEN

# UP Lights





UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. Light body adopts die cast aluminium structure, double waterproof structure and surface with electrostatic plastic coating. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast Aluminium with Electrostatic Plastic Coating

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

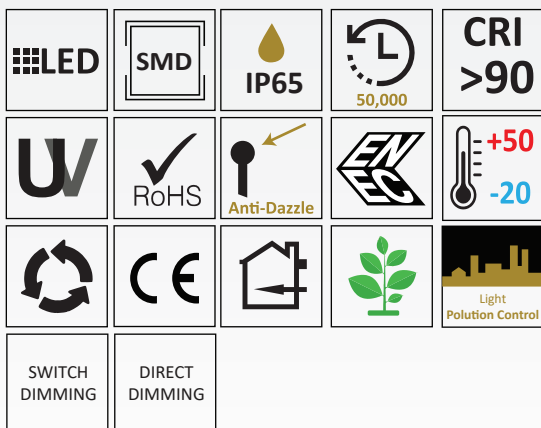
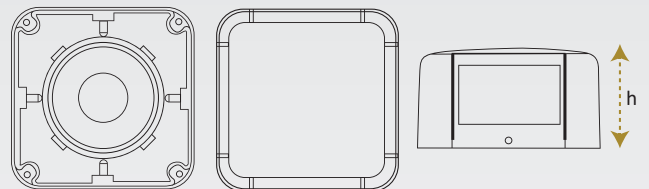
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

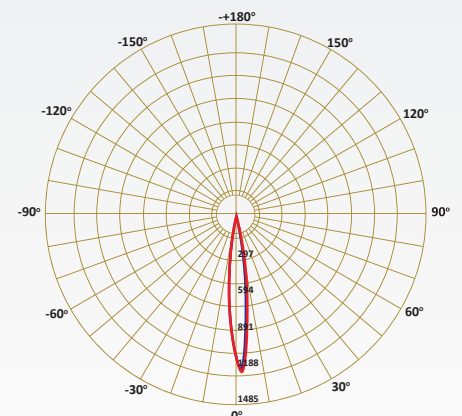
## Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color
PLB225014	14W	1680lm	129x129x71h	RGB
PLB225008	8W	960lm	129x129x71h	Single
PLB225004	4W	480lm	129x129x71h	Single

## Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K

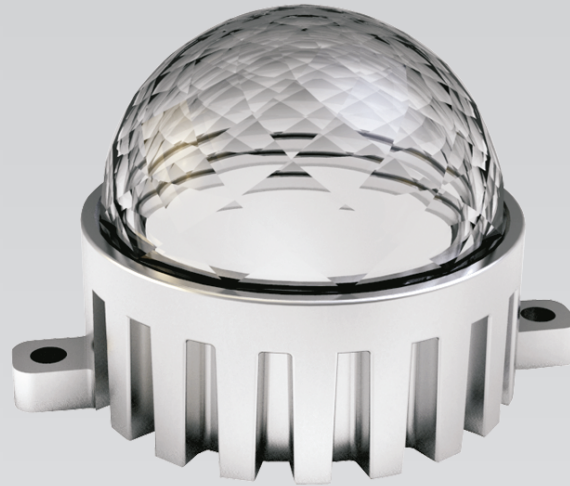


85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. Light body adopts die cast aluminium structure, double waterproof structure and surface with electrostatic plastic coating. Lampshade adopts toughened glass, resist the impact and friction and has excellent rainwater clean ability. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast Aluminium with Electrostatic Plastic Coating

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

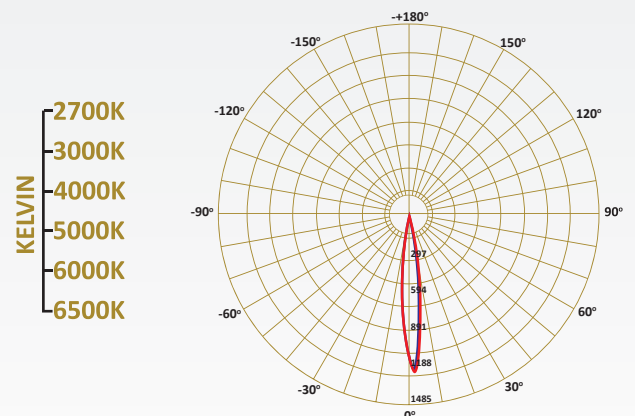
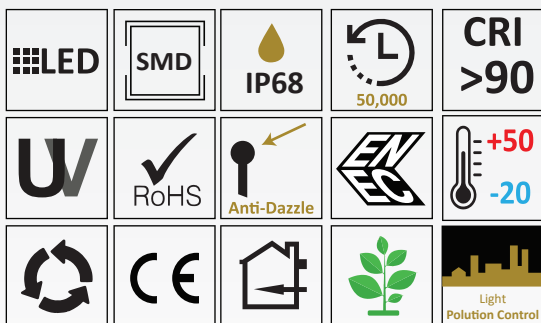
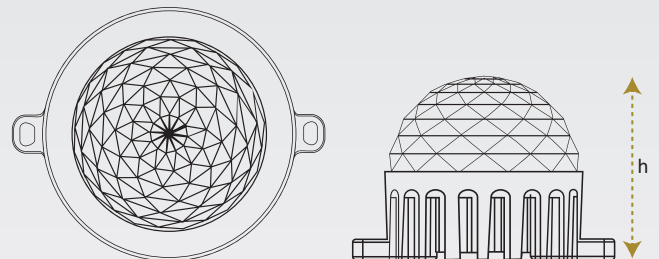
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color
PLD224003	3W	360lm	Ø70x52.5h	Single
PLD224002	2W	240lm	Ø70x52.5h	Single

### Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE





UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. Light body adopts die cast aluminium structure, double waterproof structure and surface with electrostatic plastic coating. Lampshade adopts toughened glass, resist the impact and friction and has excellent rainwater clean ability. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast Aluminium with Electrostatic Plastic Coating

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

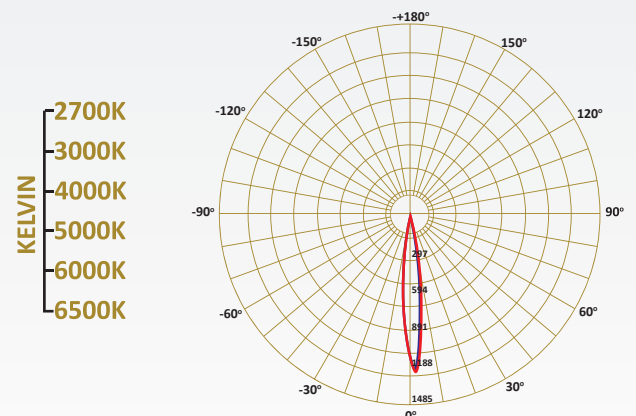
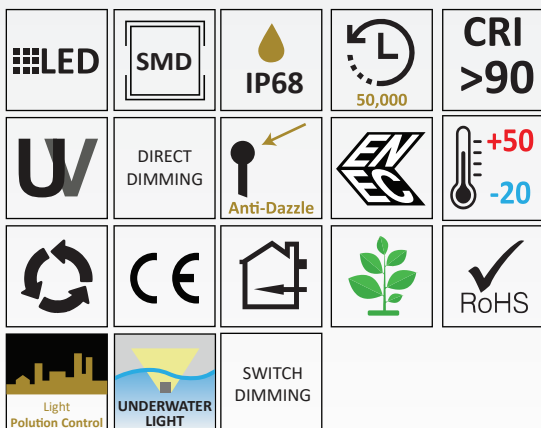
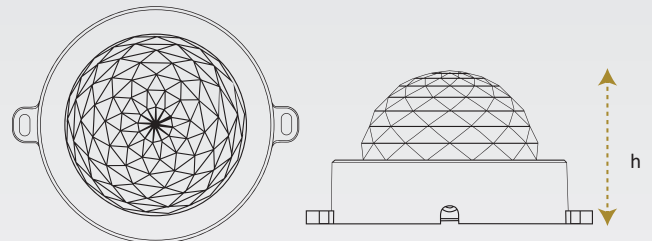
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color
PLD223006	6W	720lm	Ø112.5x66h	Single/RGB
PLD223003	3.5W	420lm	Ø112.5x66h	Single/RGB

#### Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The energy saving is guaranteed thanks to the LED high efficiency, which delivers in low consumptions very high lighting results. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

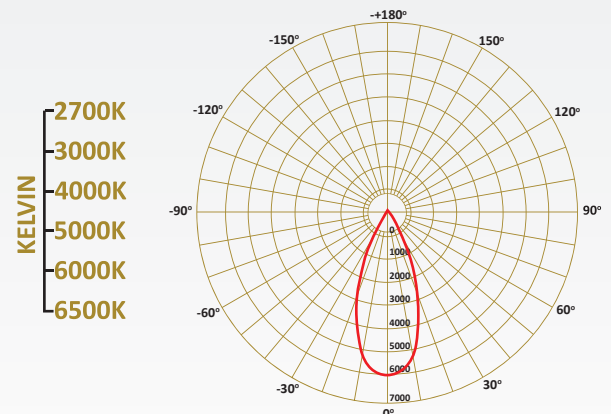
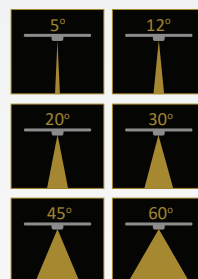
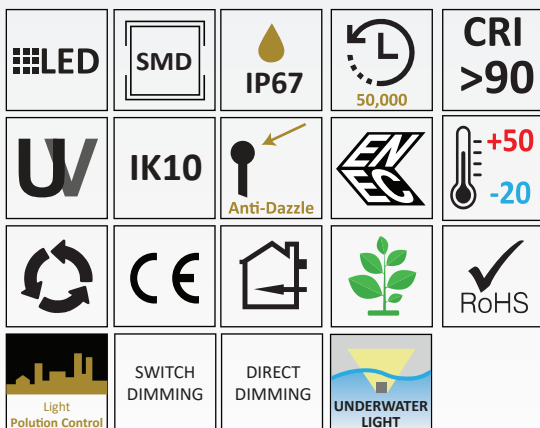
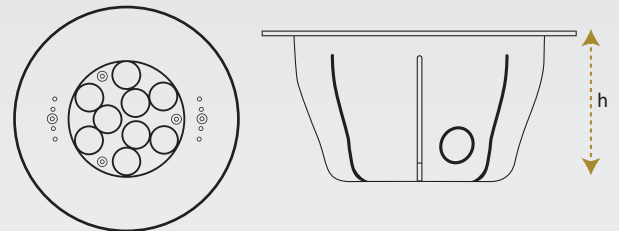
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLF145016	16W	1920lm	Ø180x87h	Single/RGB	Ø143
PLF145010	10W	1200lm	Ø180x87h	Single/RGB	Ø143
PLF145012	12W	1440lm	Ø145x87h	Single/RGB	Ø120
PLF145007	7W	840lm	Ø145x87h	Single/RGB	Ø120

## Technical Drawings

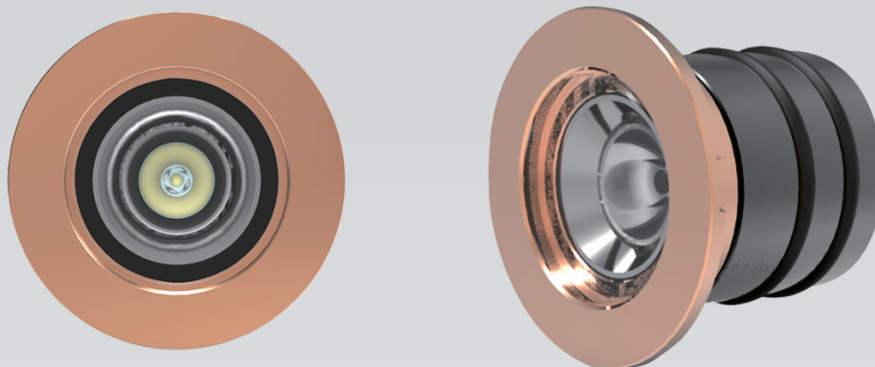


85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The energy saving is guaranteed, which delivers in low consumptions very high lighting results. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim

**DIFFUSER:** Opal Polycarbonate

**ACCESSORIES:** PVC box for ground fixing.

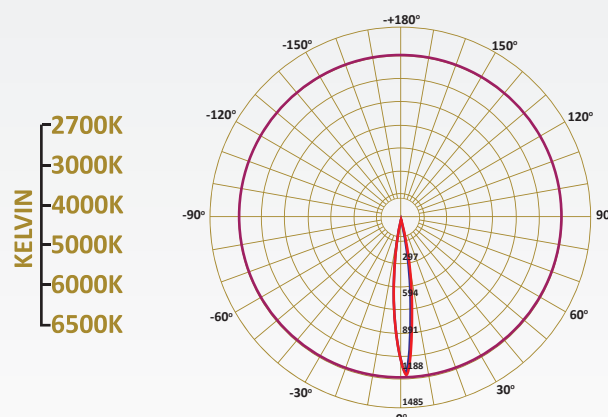
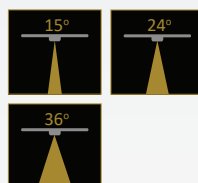
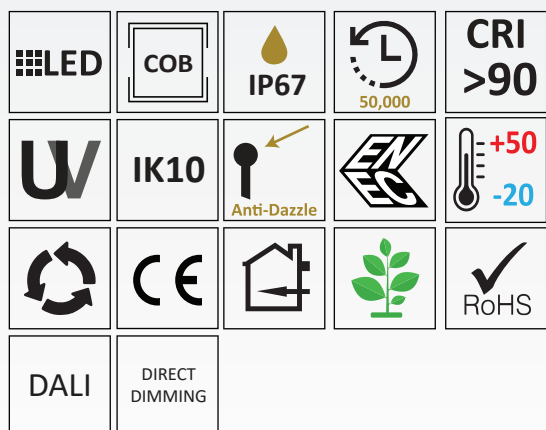
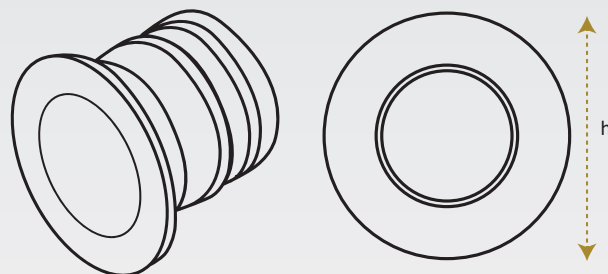
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLG156002	2.6W	273lm	Ø55x45h	Ø42

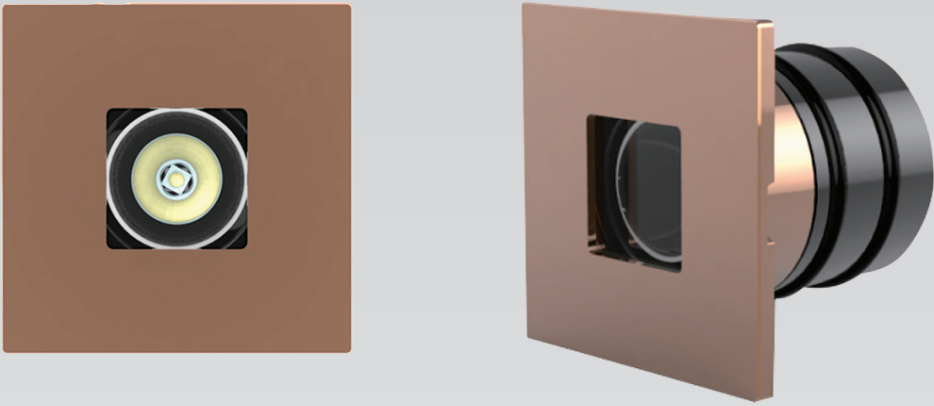
## Technical Drawings



85~265V  
50/60HZ

UP LIGHTS





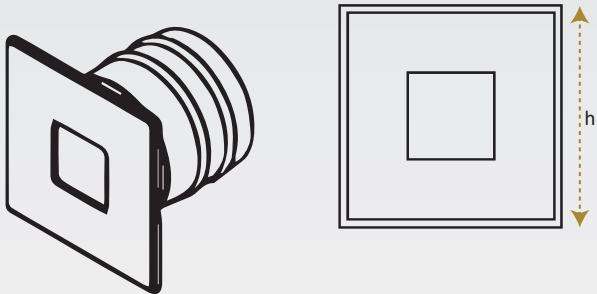
UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The LED source is a warranty for the high luminous flux and the uniformity of the pleasant emitted light beam. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING: Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER: Transparent Tempered Glass
- ACCESSORIES: PVC box for ground fixing.
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLG157002	2.6W	273lm	55x55x45h	Ø42

Technical Drawings



LED

COB

IP67

50,000

CRI >90

W

IK10

Anti-Dazzle

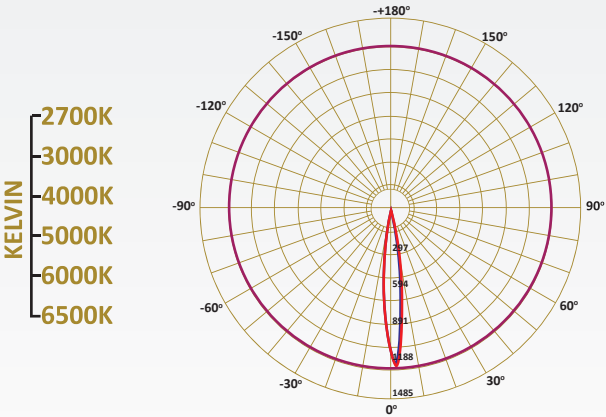
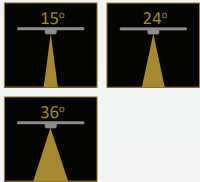
+50  
-20

CE

RoHS

DALI

DIRECT DIMMING



85~265V  
50/60HZ



UP Lights

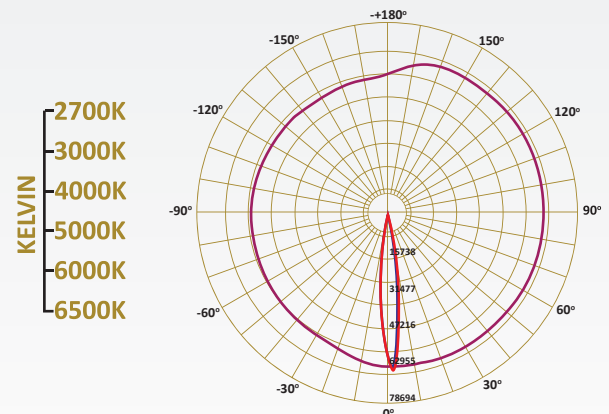
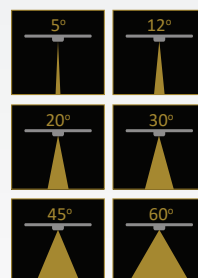
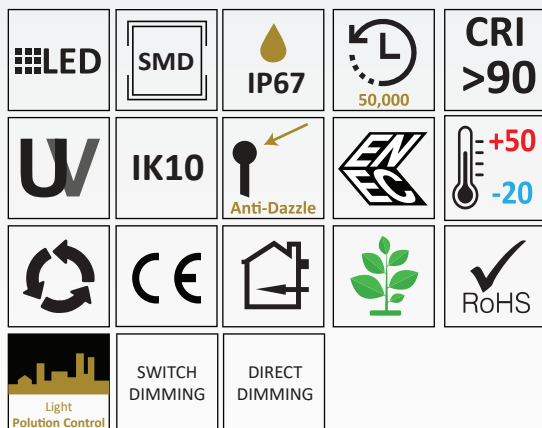
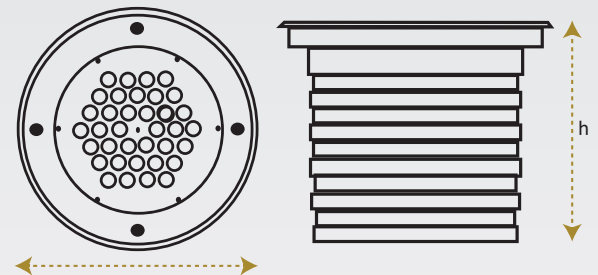
An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim  
**DIFFUSER:** Opal Tempered Glass  
**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLL114072	72W	8640lm	Ø330x265h	Single/RGB	Ø301
PLL115056	56W	6720lm	Ø330x203h	Single/RGB	Ø301
PLL118040	40W	4800lm	Ø260x265h	Single/RGB	Ø235
PLL118030	30W	3600lm	Ø260x265h	Single/RGB	Ø235
PLL119030	30W	3600lm	Ø260x265h	Single/RGB	Ø235
PLL119021	21W	2520lm	Ø260x265h	Single/RGB	Ø235
PLL119072	72W	8640lm	Ø260x265h	RGBW	Ø235
PLL121022	22W	2200lm	Ø210x120h	Single/RGB	Ø185
PLL121014	14W	1400lm	Ø210x120h	Single/RGB	Ø185

#### Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





## UP Lights

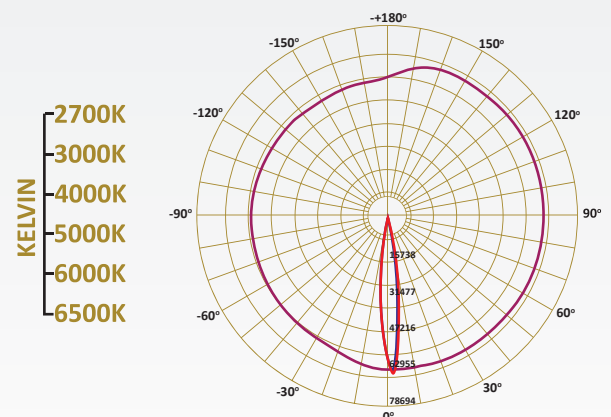
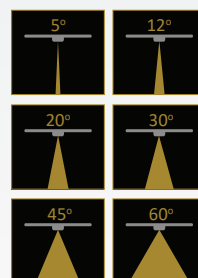
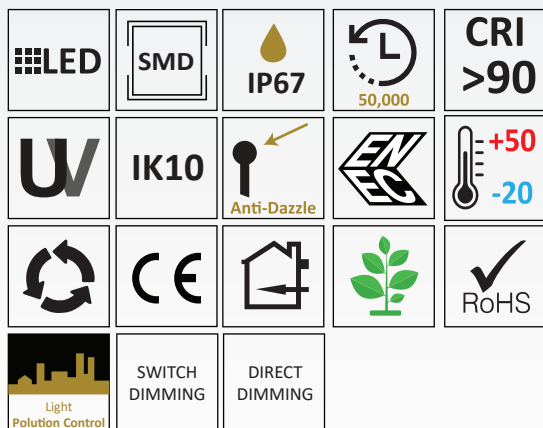
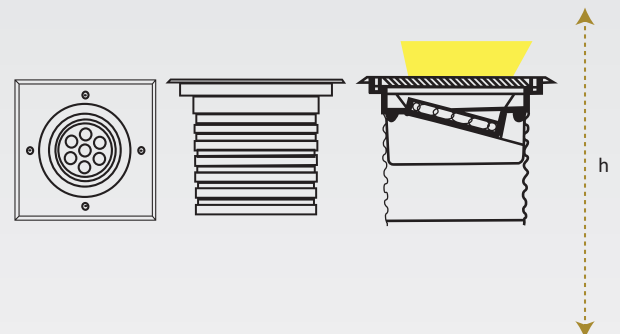
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- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim  
**DIFFUSER:** Opal Tempered Glass  
**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLL117060	60W	7200lm	Ø330x265h	Single/RGB	Ø301
PLL117042	42W	5040lm	Ø330x265h	Single/RGB	Ø301
PLL117100	100W	12000lm	Ø330x265h	RGBW	Ø301
PLL116060	60W	7200lm	Ø330x265h	Single	Ø301
PLL116042	42W	5040lm	Ø330x265h	Single	Ø301
PLL120032	32W	3840lm	Ø260x196h	Single/RGB	Ø235
PLL120014	14W	1680lm	Ø260x196h	Single/RGB	Ø235
PLL122016	16W	1920lm	Ø210x160h	Single	Ø185
PLL123014	14W	1680lm	Ø210x160h	RGB	Ø185

### Technical Drawings



85~265V  
50/60HZ

UP LIGHTS







UP Lights

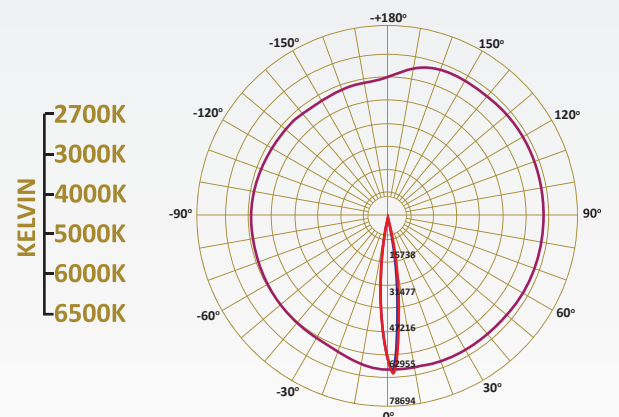
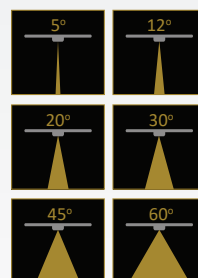
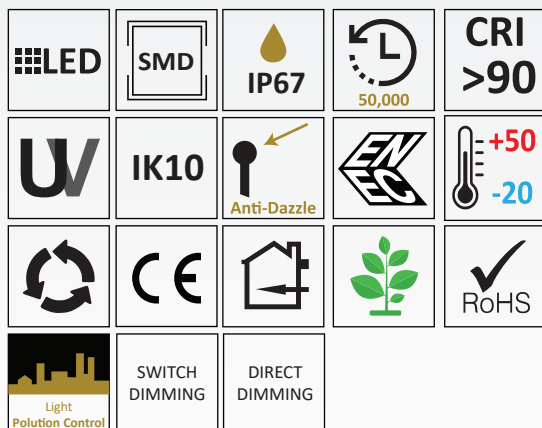
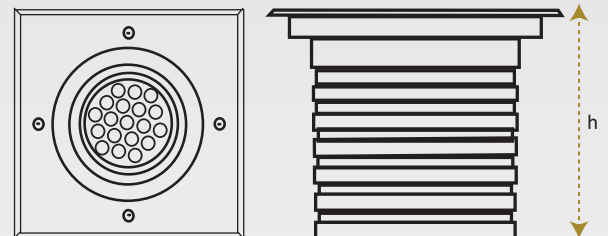
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- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim  
**DIFFUSER:** Opal Tempered Glass  
**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLL129040	40W	4800lm	260x260x265h	Single/RGB	Ø235
PLL129030	40W	3600lm	260x260x265h	Single/RGB	Ø235
PLL130030	30W	3600lm	260x260x265h	Single/RGB	Ø235
PLL130021	21W	2500lm	260x260x265h	Single/RGB	Ø235
PLL132022	22W	2640lm	210x210x120h	Single/RGB	Ø185
PLL132014	14W	1680lm	210x210x120h	Single/RGB	Ø185
PLL130072	72W	8640lm	260x260x265h	RGBW	Ø235

### Technical Drawings



UP LIGHTS





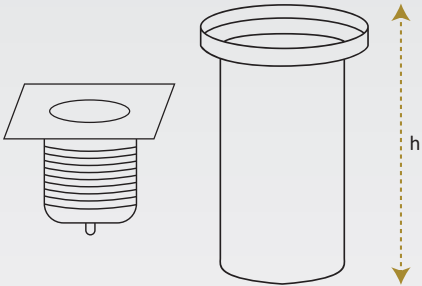
UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED system provides very convenient quality / price report, as it is warranty of energy savings up to 90% compared to the old luminaires. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel 309,316 trim cover
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLA167006	6.7W	804lm	116x116x97h	Ø102
PLA167009	9.2W	1104lm	116x116x97h	Ø102

Technical Drawings



LED

COB

IP67

50,000

CRI >90

W

IK10

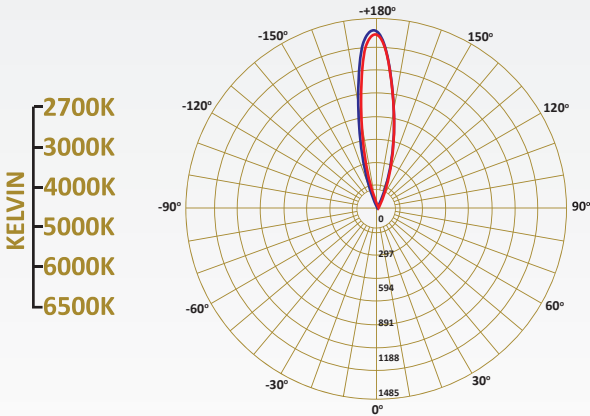
Anti-Dazzle

+50  
-20

CE

RoHS

Anti-Glare





UP Lights

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**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

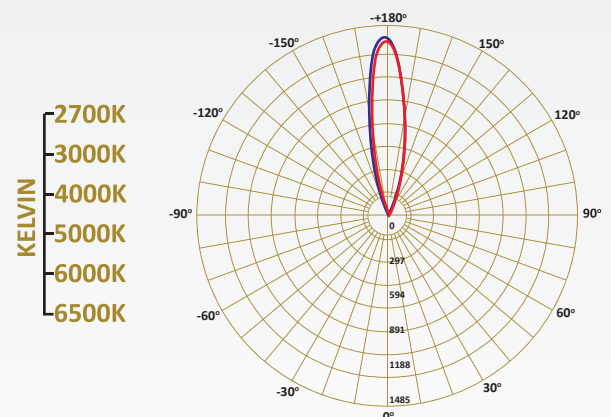
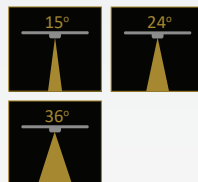
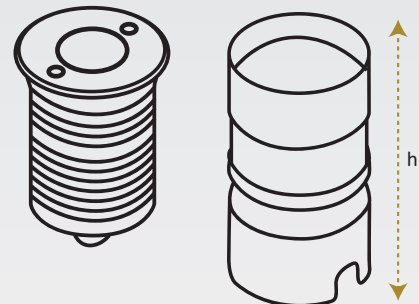
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL168008	8.9W	1068lm	Ø80x117h	Ø74
PLL168015	15.6W	1872lm	Ø106x132h	Ø99
PLL168022	22.8W	2736lm	Ø123x158h	Ø112

## Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

# LEVERANA QUADRO

UP LIGHTS

**POLALUCE**  
ILLUMINAZIONE MODERNA



UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast aluminium with stainless steel 309,316 trim cover

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

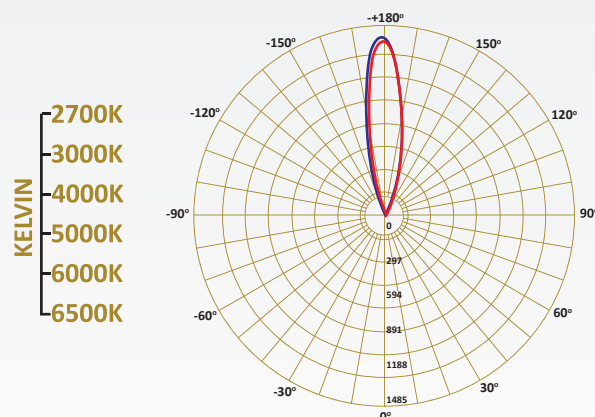
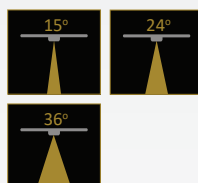
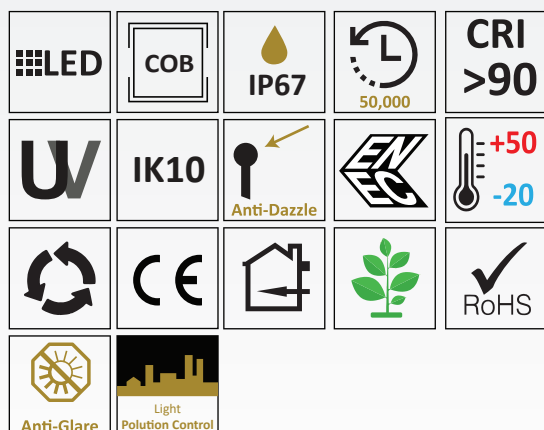
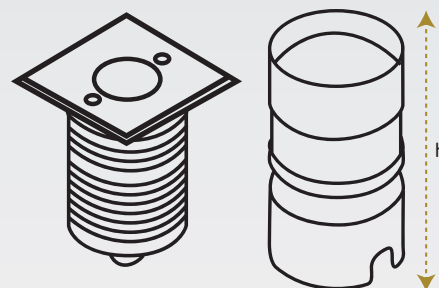
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL169008	8.9W	1068lm	80x80x117h	Ø74
PLL169015	15.6W	1872lm	106x106x132h	Ø99
PLL169022	22.8W	2736lm	123x123x158h	Ø112

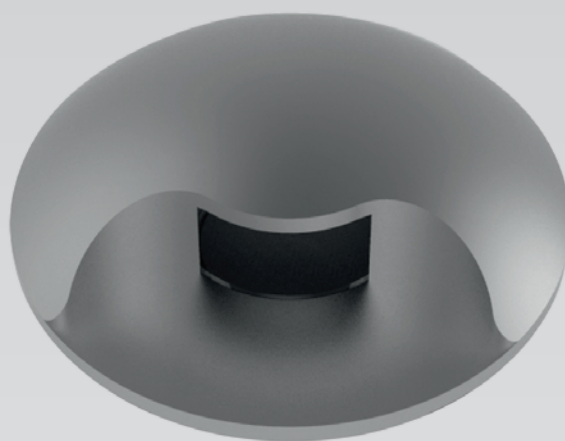
## Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM  
LED CHIP  
PHILIPS CREE  
BRIDGELUX SAMSUNG CITIZEN



UP Lights

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**HOUSING:** Die cast aluminium with corrosion resistant

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

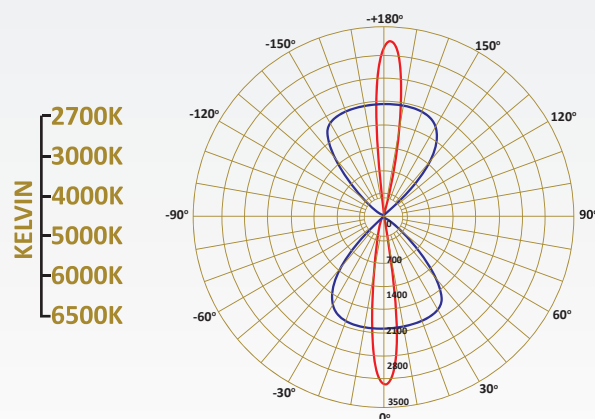
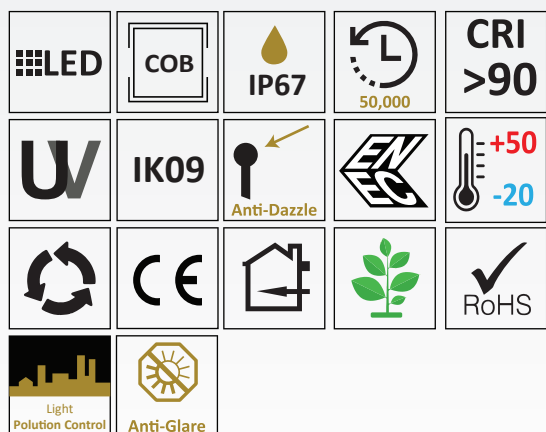
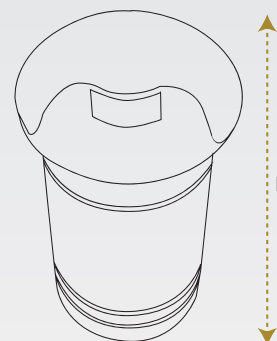
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

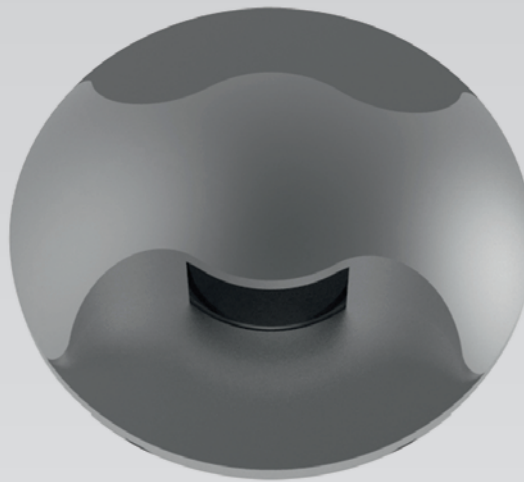
Item Code	Power	Lumen	Dimension	Hole
PLL148003	3W	315lm	Ø55x100h	Ø45

## Technical Drawings



UP LIGHTS





### UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast aluminium with corrosion resistant

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

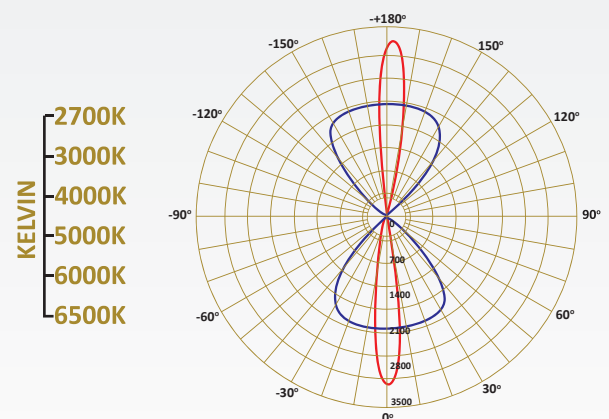
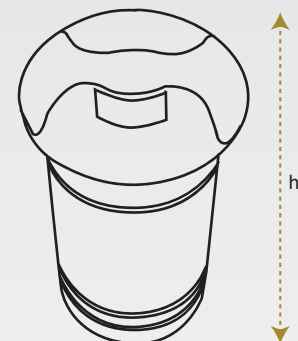
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL148003	3W	315lm	Ø55x100h	Ø45

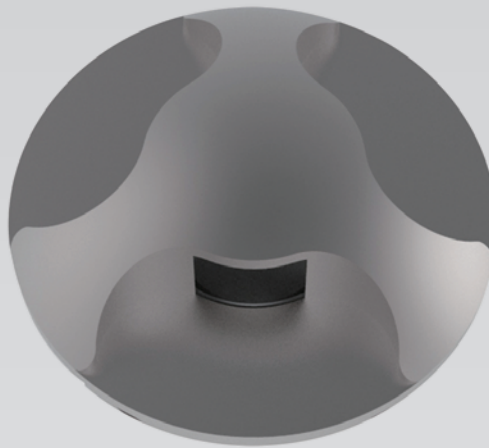
### Technical Drawings



### UP LIGHTS







### UP Lights

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**HOUSING:** Die cast aluminium with corrosion resistant

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

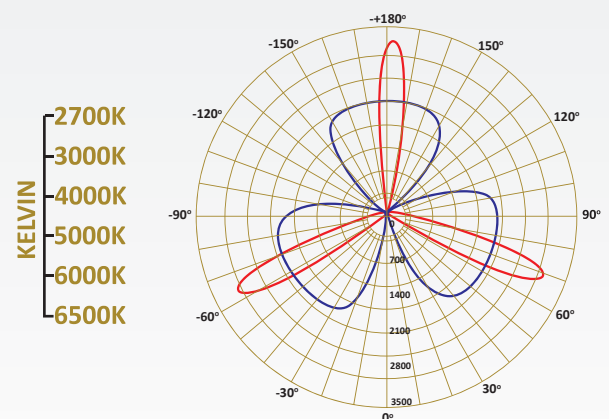
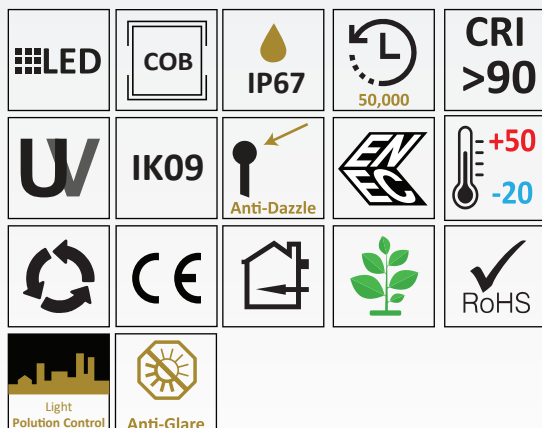
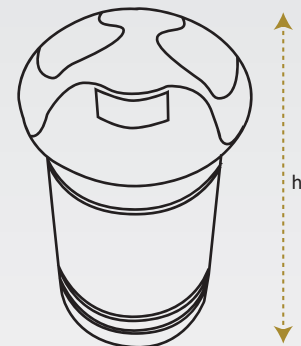
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL150003	3W	315lm	Ø55x100h	Ø45

### Technical Drawings

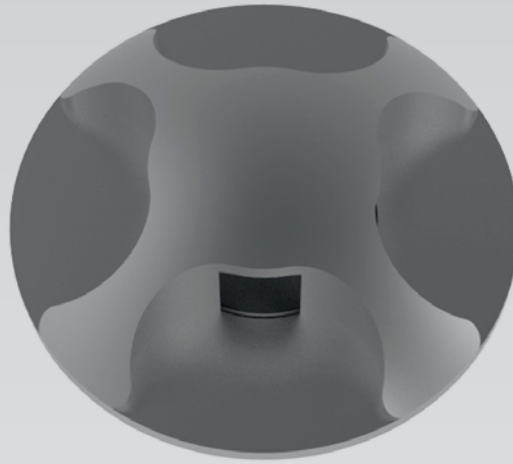


85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



### UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast aluminium with corrosion resistant

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

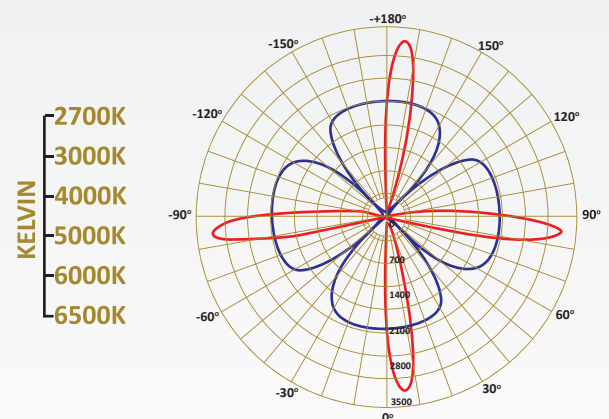
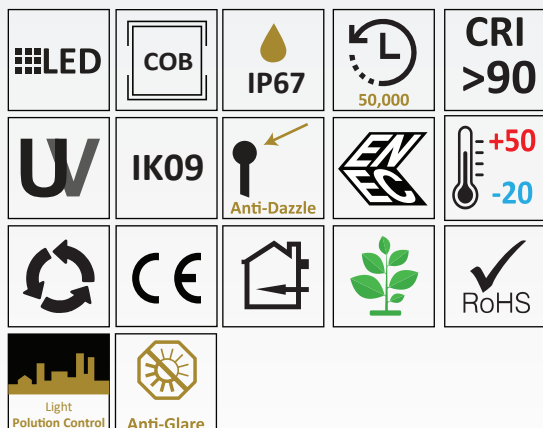
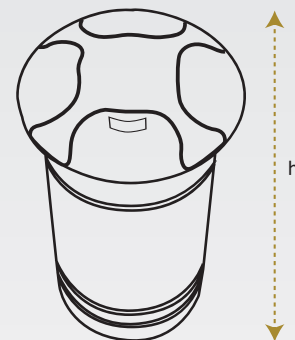
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL152003	3W	315lm	Ø55x100h	Ø45

### Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



UP Lights

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**HOUSING:** Die cast aluminium with corrosion resistant

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

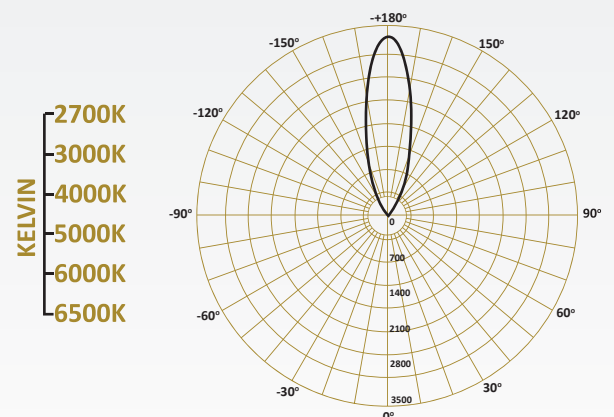
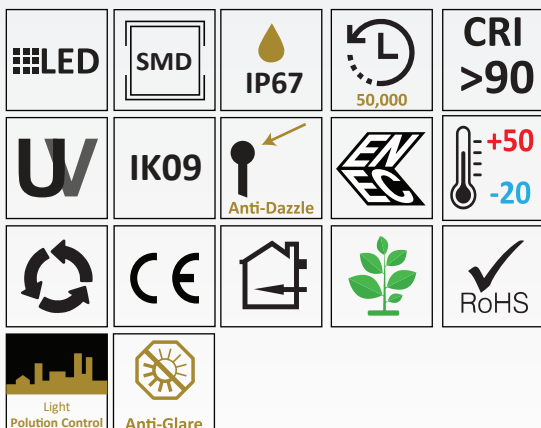
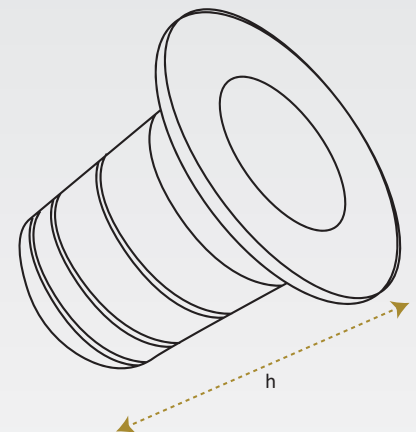
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL154003	3W	315lm	Ø55x88h	Ø45

## Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



UP Lights

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**HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim

**DIFFUSER:** Opal Polycarbonate

**ACCESSORIES:** PVC box for ground fixing.

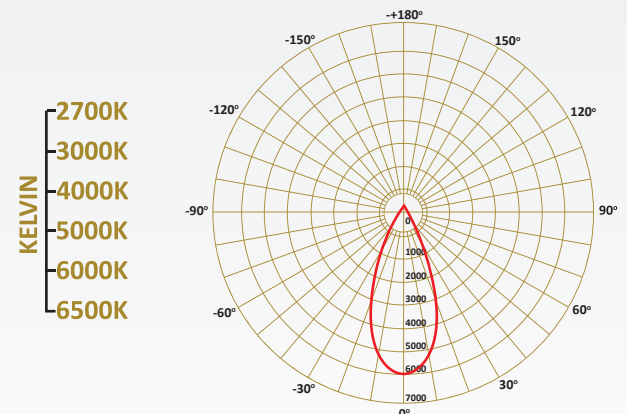
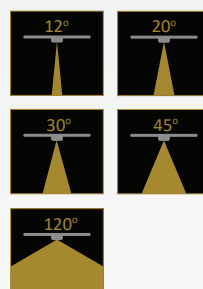
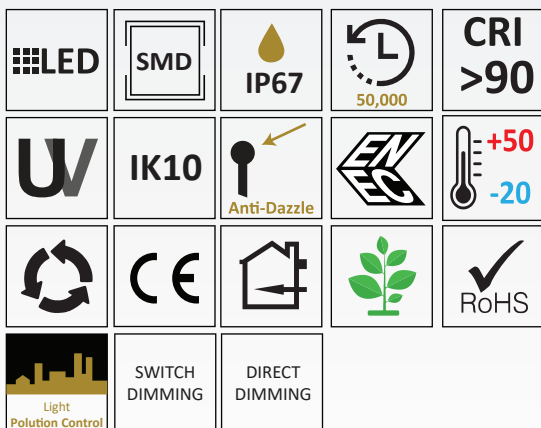
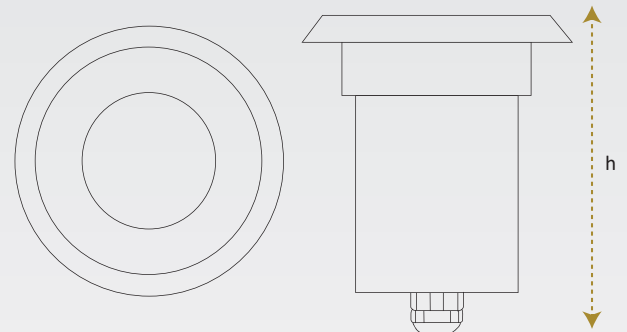
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLM139001	1.5W	180lm	Ø50x+52h	Single/RGB	Ø35

#### Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



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**HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim

**DIFFUSER:** Opal Tempered Glass

**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish

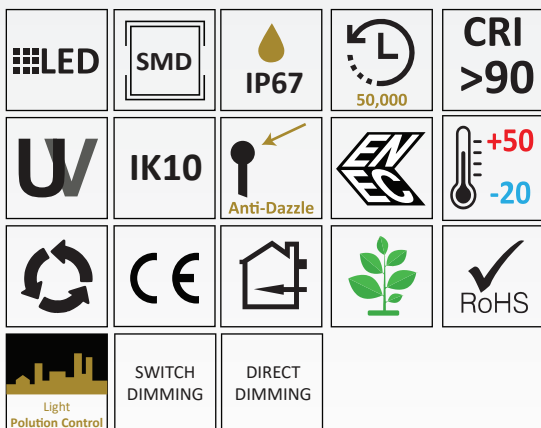
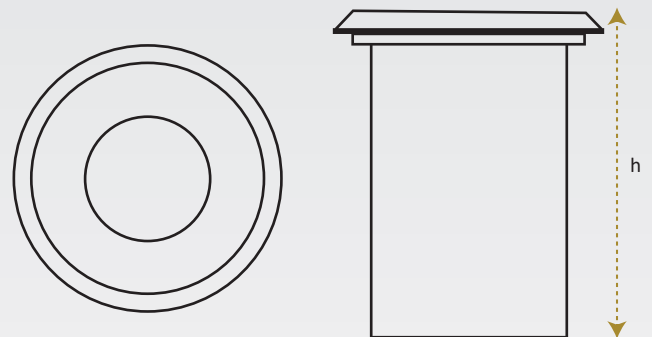
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

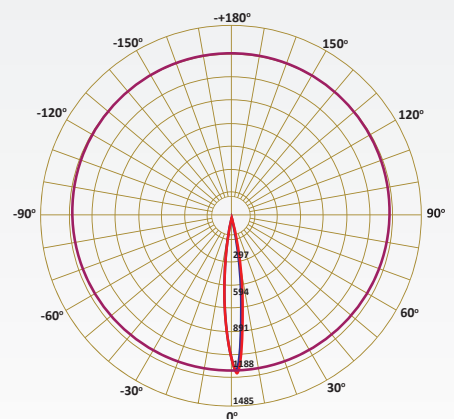
### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLV138001	1.5W	180lm	Ø75x+88h	Single	Ø65

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The energy saving is guaranteed thanks to the LED high efficiency, which delivers in low consumptions very high lighting results. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

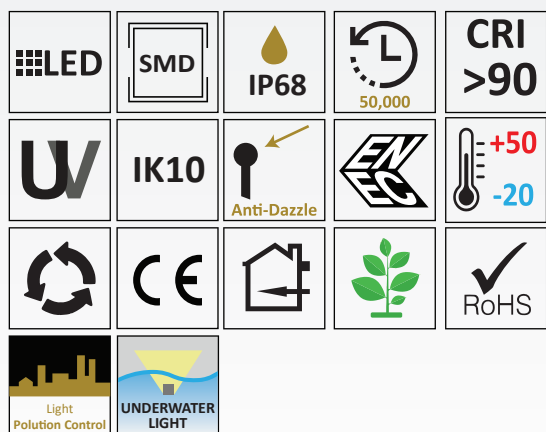
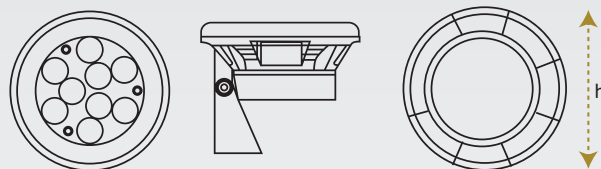
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

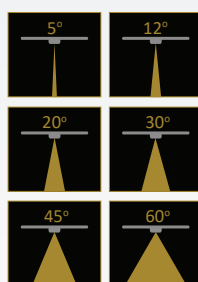
#### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color
PLM967016	16W	1920lm	Ø140x110h	Single/RGB
PLM967010	10W	1200lm	Ø140x110h	Single/RGB
PLM968012	12W	1440lm	Ø115x96h	Single/RGB
PLM968007	7W	840lm	Ø115x96h	Single/RGB

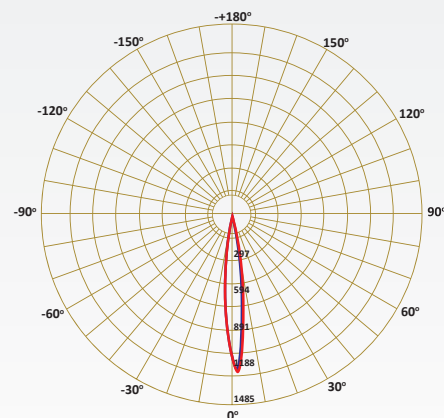
#### Technical Drawings



85~265V  
50/60HZ



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



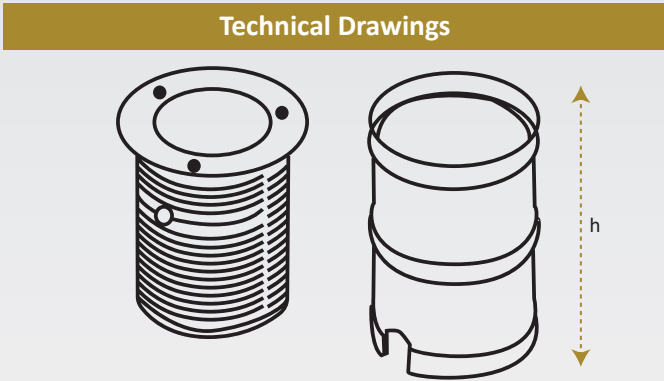


UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The LED is high efficient and promises considerable energy saving. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel 309,316 trim cover
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLN174028	28.9W	3034lm	Ø170X205h	Ø150



LED

COB

IP67

50,000

CRI >90

UV

IK10

Anti-Dazzle

+50

-20

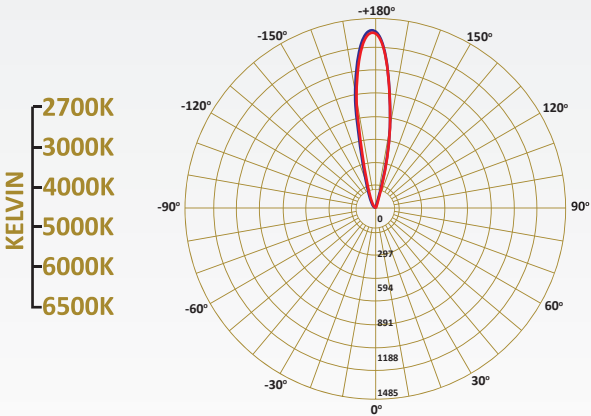
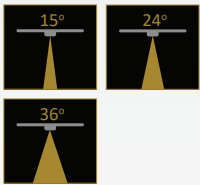
Recycling

CE

RoHS

Anti-Glare

Light Pollution Control



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER

TRIDONIC

PHILIPS

SHARP

LED CHIP

PHILIPS

CREE

OSRAM

GTI

BRIDGELUX

SAMSUNG

CITIZEN

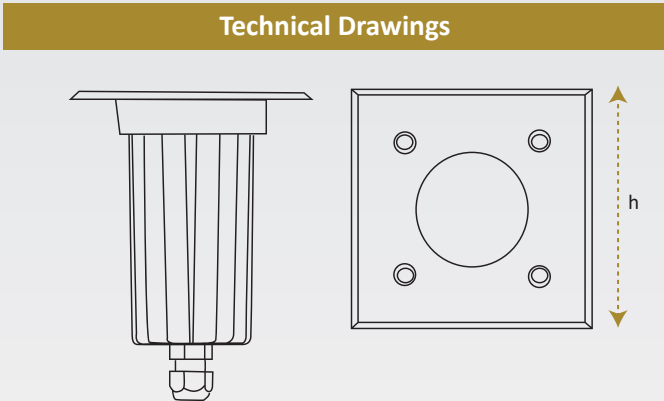


UP Lights

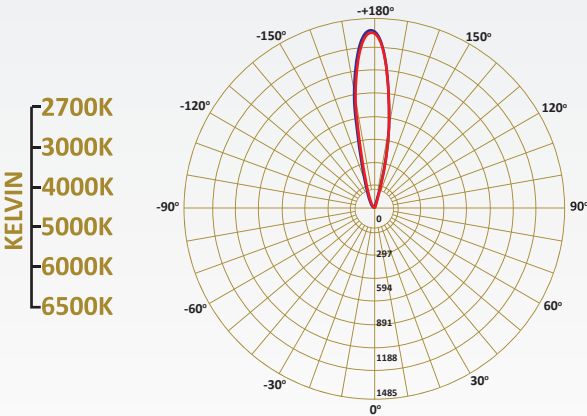
An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The LED is high efficient and promises considerable energy saving. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel 309,316 trim cover
- DIFFUSER:** Opal Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLN175028	28.9W	3034lm	170x170X205h	Ø150



UP LIGHTS



LED DRIVER

TRIDONIC

PHILIPS

SHARP

OSRAM

G.T.I.

MWM

BRIDGELUX

LED CHIP

PHILIPS

CREE

SAMSUNG

CITIZEN



## UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The energy saving is guaranteed thanks to the LED high efficiency, which delivers in low consumptions very high lighting results. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish

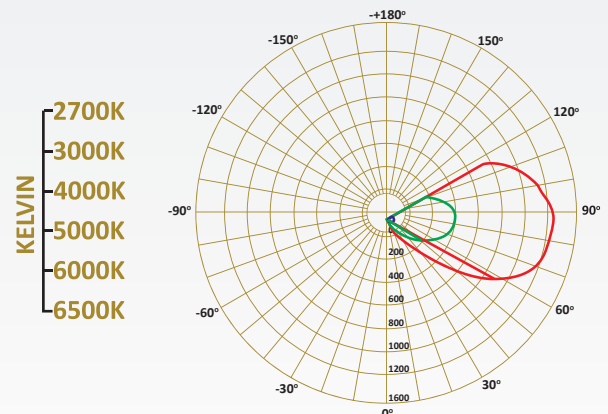
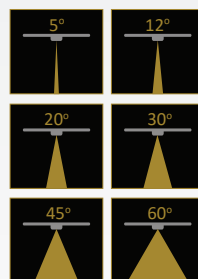
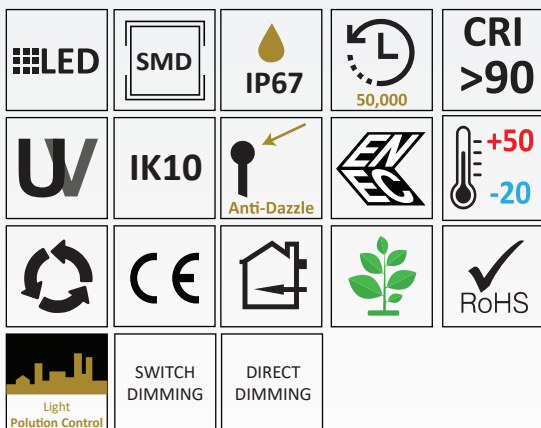
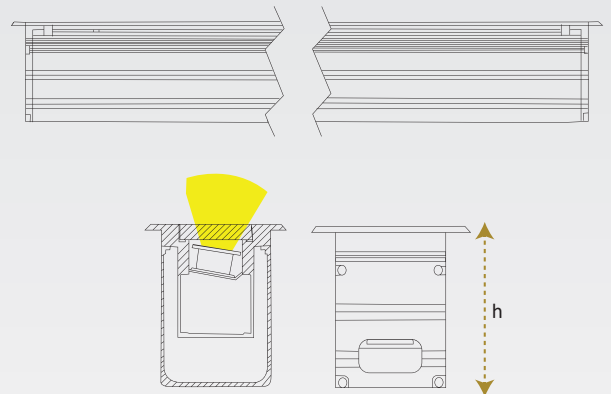
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLO101042	42W	5040lm	1000x80x100h	Single/RGB	992x70
PLO102028	28W	3360lm	1000x80x100h	Single/RGB	992x70
PLO102021	21W	2520lm	1000x80x100h	Single/RGB	992x70
PLO104011	11W	1265lm	1000x80x100h	Single/RGB	992x70
PLO105028	28W	3360lm	1000x80x100h	RGBW	992x70
PLO103011	11W	1320lm	500x80x100h	Single/RGB	492x70
PLO103007	7W	840lm	300x80x100h	Single	292x70

### Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE

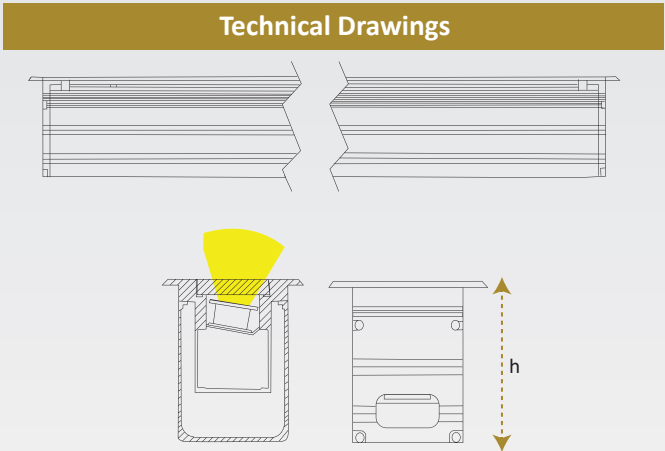


UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The energy saving is guaranteed thanks to the LED high efficiency, which delivers in low consumptions very high lighting results. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing. Optional RAL finish
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Lumen	Dimension	L.Color	Hole
PLO110042	42W	5040lm	1000x70x90h	Single/RGB	999x50
PLO110028	28W	3360lm	1000x70x90h	Single/RGB	999x50
PLO110021	21W	2520lm	1000x70x90h	Single/RGB	999x50
PLO111011	11W	1320lm	1000x70x90h	Single/RGB	999x50
PLO110011	11W	1320lm	500x70x90h	Single/RGB	499x50



LED

SMD

IP67

50,000

CRI >90

W

IK10

Anti-Dazzle

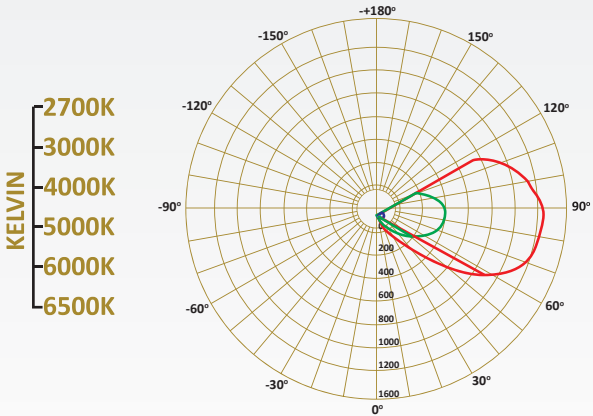
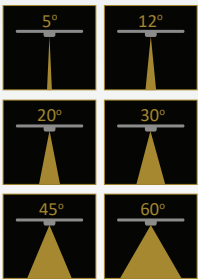
+50  
-20

CE

RoHS

Light Pollution Control

DIRECT DIMMING





UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The LED source is "just" a plus which ensures high standard levels of professionalism and "green" character. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast aluminium

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish

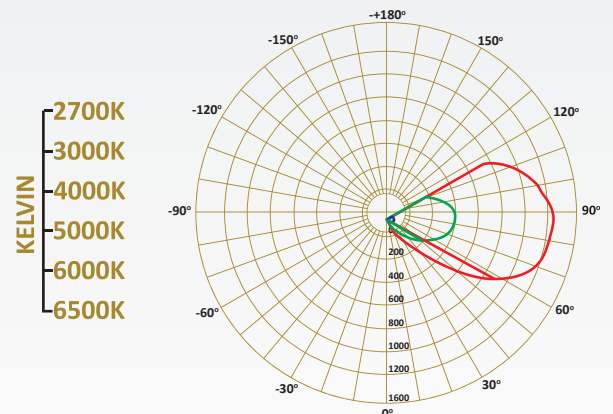
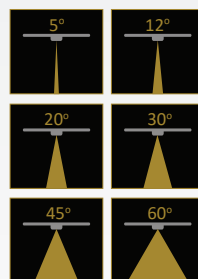
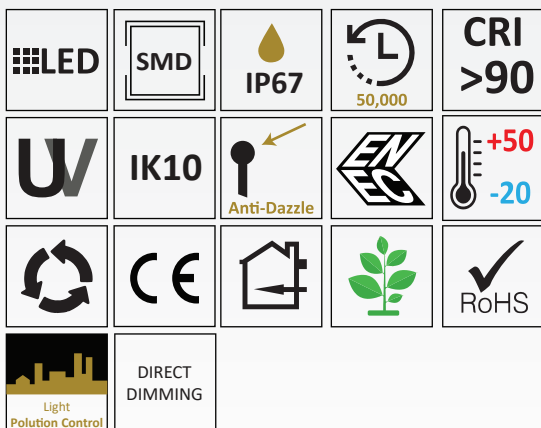
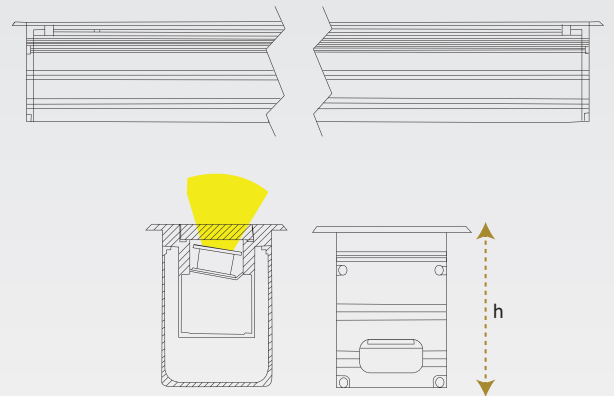
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLO108042	42W	5040lm	1000x50x87h	Single/RGB	999x50
PLO108028	28W	3360lm	1000x50x87h	Single/RGB	999x50
PLO108021	21W	2520lm	1000x50x87h	Single/RGB	999x50
PLO109011	11W	1320lm	1000x50x87h	Single/RGB	999x50
PLO108011	11W	1320lm	500x70x90h	Single/RGB	499x50

## Technical Drawings

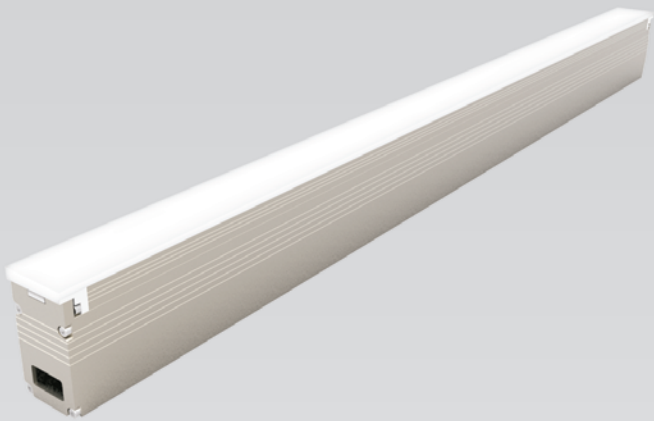


85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE

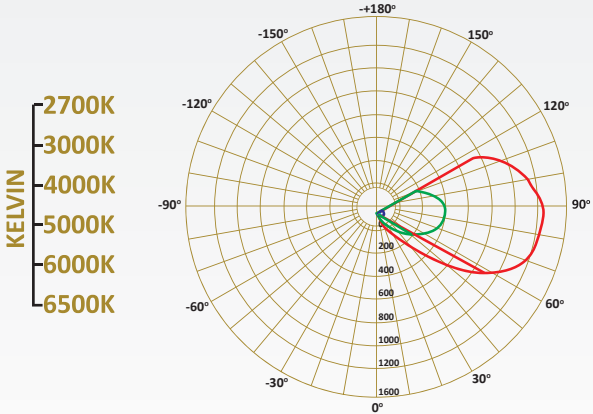
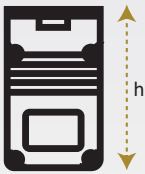
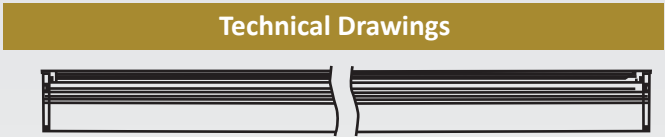


UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The LED source is "just" a plus which ensures high standard levels of professionalism and "green" character. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing. Optional RAL finish
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Lumen	Dimension	L.Color	Hole
PLO112011	11W	1320lm	1000x50x90h	Single/RGB	999x50
PLO112015	15W	1800lm	1000x50x90h	RGB	999x50



UP LIGHTS

LED DRIVER

TRIDONIC PHILIPS SHARP

OSRAM GTI MWM

LED CHIP

PHILIPS CREE

BRIDGELUX SAMSUNG CITIZEN



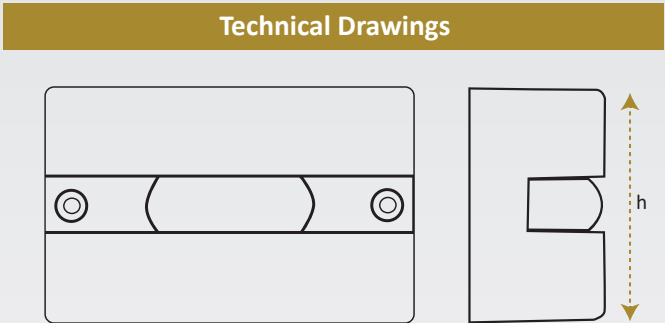


UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. Light body adopts die cast aluminium structure, double waterproof structure and surface with electrostatic plastic coating. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

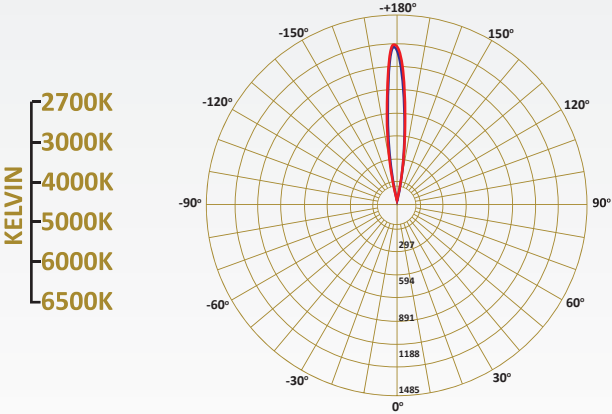
- HOUSING: Die cast Aluminium with Electrostatic Plastic Coating
- DIFFUSER: Transparent Tempered Glass
- ACCESSORIES: PVC box for ground fixing.
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	L.Color
PLP226005	5W	600lm	70x110x40h	Single/RGB
PLP226003	3W	360lm	70x110x40h	Single

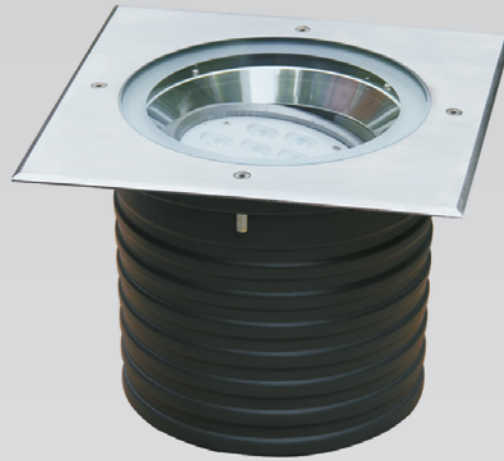


85~265V  
50/60HZ

UP LIGHTS



- LED DRIVER
  - TRIDONIC
  - PHILIPS
  - SHARP
  - OSRAM
  - GTI
  - MAX
  - BRIDGELUX
- LED CHIP
  - PHILIPS
  - CREE
  - SAMSUNG
  - CITIZEN



UP Lights

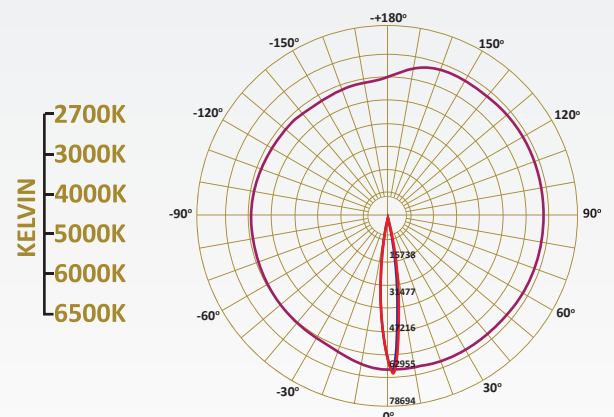
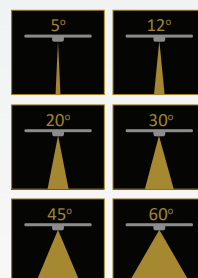
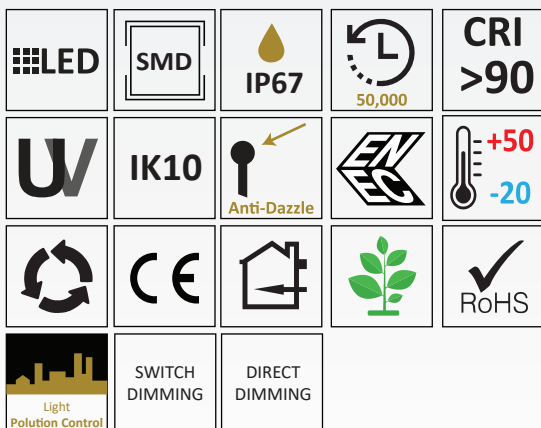
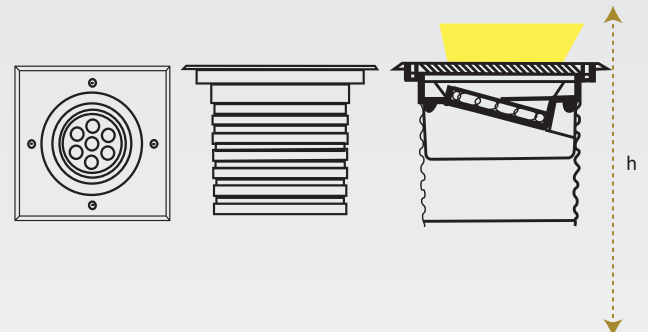
An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim  
**DIFFUSER:** Transparent Tempered Glass  
**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLP131032	32W	3840lm	260x260x196h	Single/RGB	Ø235
PLP131014	14W	1680lm	260x260x196h	Single/RGB	Ø235
PLP133016	16W	1920lm	210x210x160h	Single	Ø185
PLP133014	14W	1680lm	210x210x160h	Single	Ø185

## Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast Stainless Steel 309, 316 Purity Refined Stainless Corrosion Resistant

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing.

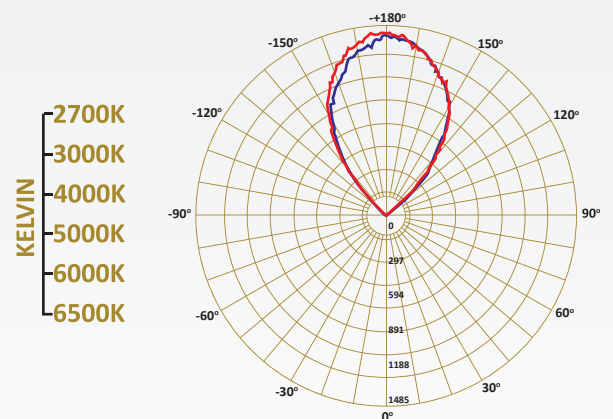
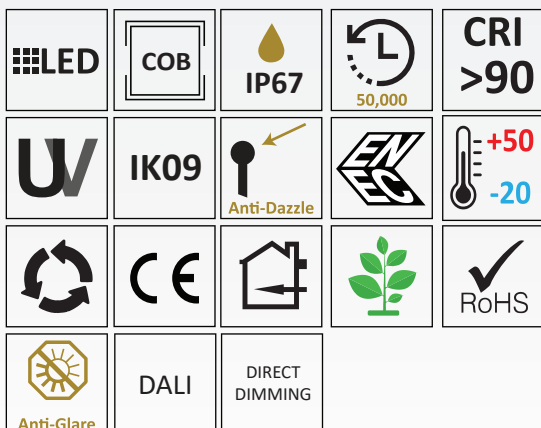
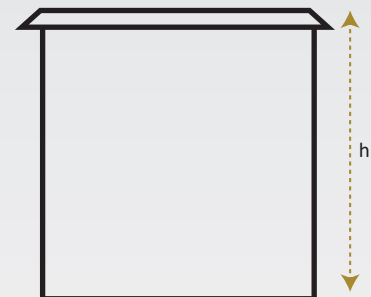
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLS162001	1W	120lm	Ø60x57h	Ø55
PLS163001	1W	120lm	60x60x57h	Ø55

#### Technical Drawings



UP LIGHTS





UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The LED source is "just" a plus which ensures high standard levels of professionalism and "green" character. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

**HOUSING:** Die cast aluminium

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish

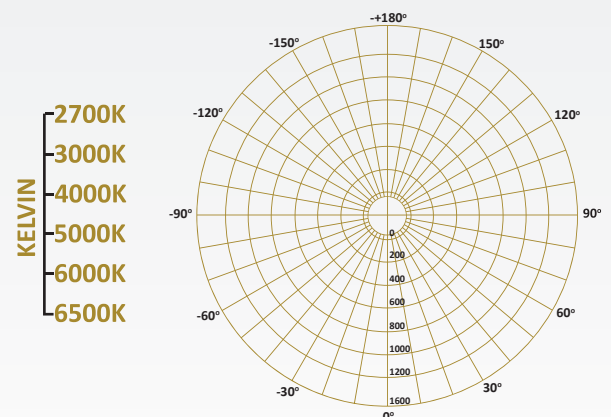
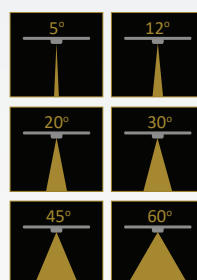
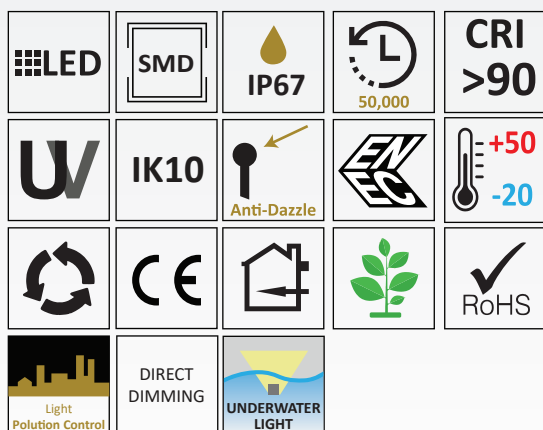
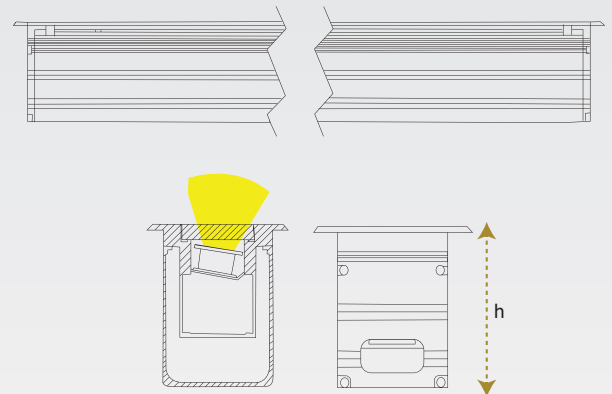
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLS106042	42W	5040lm	1000x90x100h	Single/RGB	992x80
PLS106028	28W	3360lm	1000x90x100h	Single/RGB	992x80
PLS106021	21W	2520lm	1000x90x100h	Single/RGB	992x80
PLS107011	11W	1320lm	1000x90x100h	Single/RGB	992x80
PLS106011	11W	1320lm	500x90x100h	Single/RGB	492x80
PLS106007	7W	805lm	300x90x100h	Single	292x80
PLS106048	48W	5720lm	1000x90x100h	RGBW	992x80

### Technical Drawings



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



UP Lights

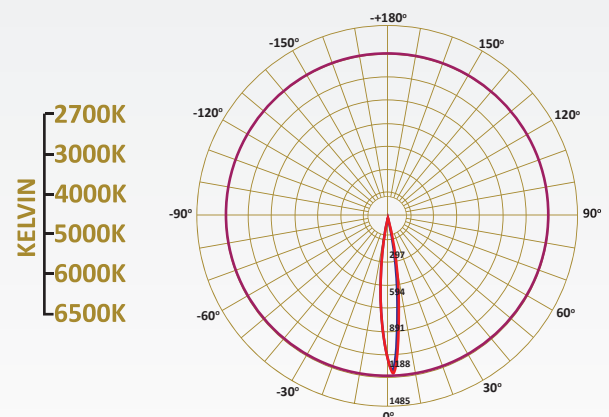
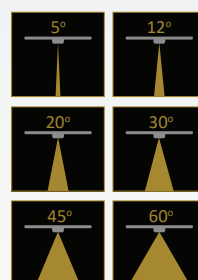
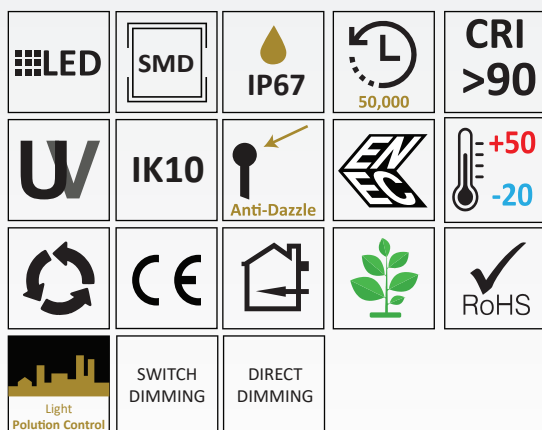
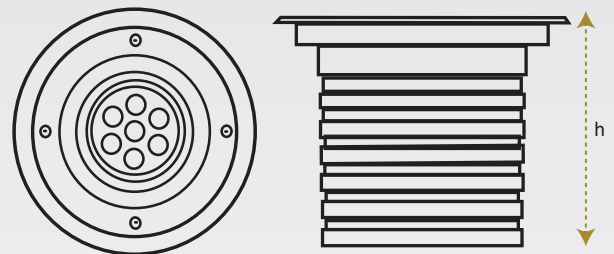
An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim  
**DIFFUSER:** Opal Tempered Glass  
**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLS124016	16W	1920lm	Ø150x118h	Single/RGB	Ø140
PLS124011	11W	1320lm	Ø150x118h	Single/RGB	Ø140
PLS126012	12W	1440lm	Ø150x118h	Single/RGB	Ø140
PLS126007	7W	840lm	Ø130x115h	Single/RGB	Ø118
PLS127006	6W	720lm	Ø110x96h	Single/RGB	Ø94
PLS127003	3.5W	420lm	Ø110x96h	Single/RGB	Ø94

#### Technical Drawings



85~265V  
50/60HZ

UP LIGHTS



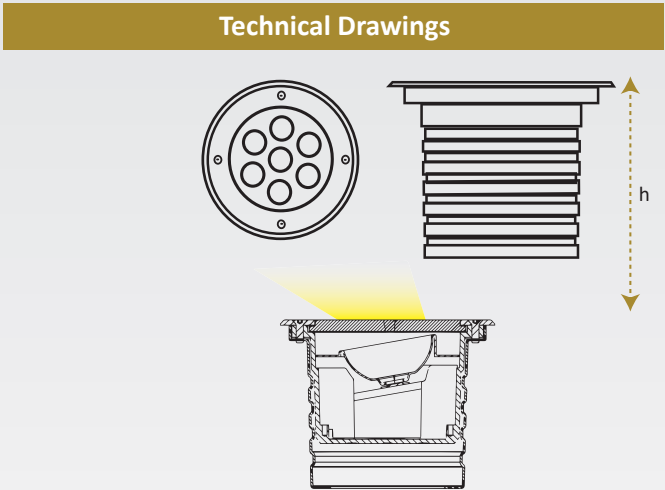


UP Lights

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- DIFFUSER:** Opal Tempered Glass
- ACCESSORIES:** PVC box for ground fixing. Optional RAL finish
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Lumen	Dimension	L.Color	Hole
PLS125012	12W	1440lm	Ø330x265h	Single	Ø301
PLS126008	8W	960lm	Ø330x265h	Single	Ø301
PLS128006	6W	720lm	Ø330x265h	Single	Ø301



LED

SMD

IP67

50,000

CRI >90

W

IK10

Anti-Dazzle

+50  
-20

CE

RoHS

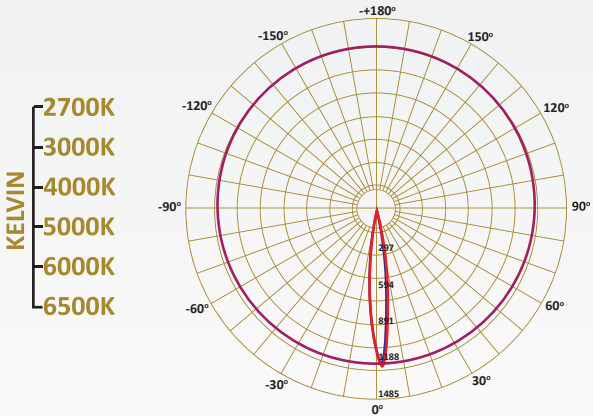
Light Pollution Control

SWITCH DIMMING

DIRECT DIMMING



85~265V  
50/60HZ





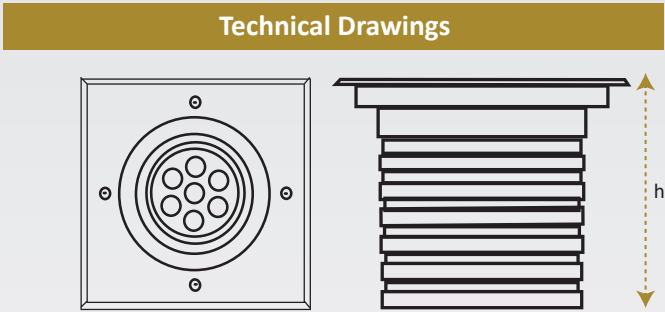


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- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Opal Tempered Glass
- ACCESSORIES:** PVC box for ground fixing. Optional RAL finish
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Lumen	Dimension	L.Color	Hole
PLS134016	16W	1920lm	150x150x118h	Single/RGB	Ø140
PLS134011	11W	1320lm	150x150x118h	Single/RGB	Ø140
PLS135012	12W	1440lm	130x130x115h	Single/RGB	Ø118
PLS135007	7W	840lm	130x130x115h	Single/RGB	Ø118
PLS136006	6W	720lm	110x110x96h	Single/RGB	Ø94
PLS136003	3.5W	420lm	110x110x96h	Single/RGB	Ø94



LED

SMD

IP67

50,000

CRI >90

W

IK10

Anti-Dazzle

+50  
-20

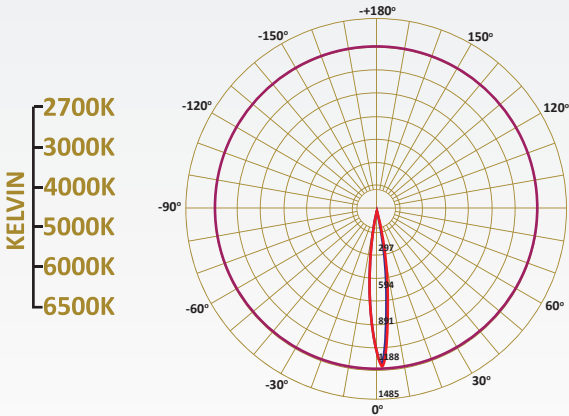
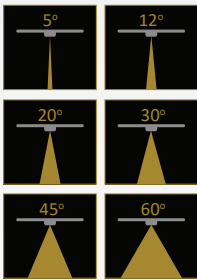
CE

RoHS

Light Pollution Control

SWITCH DIMMING

DIRECT DIMMING



85~265V  
50/60HZ



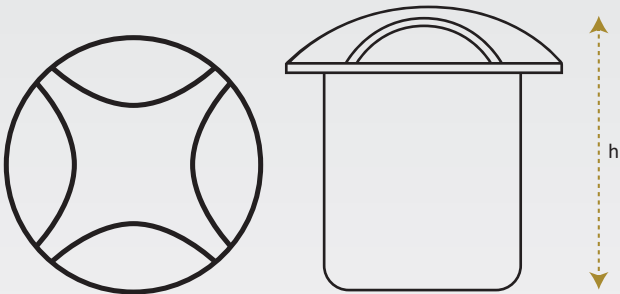
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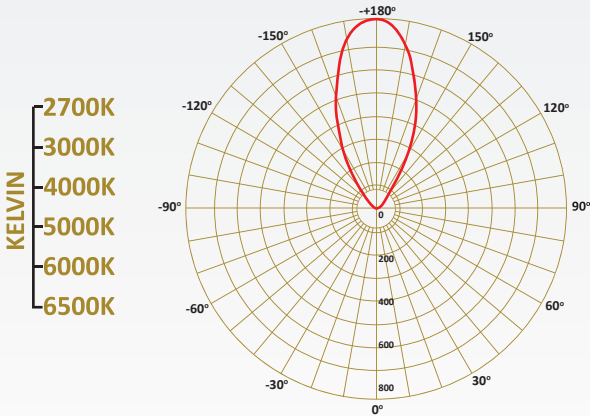
- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT143008	8W	960lm	Ø90x92h	Ø64

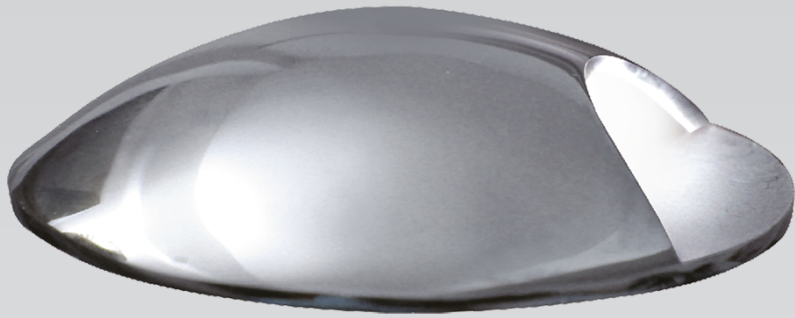
Technical Drawings



UP LIGHTS



- LED DRIVER
- TRIDONIC PHILIPS SHARP
- OSRAM GTI MWM
- LED CHIP
- PHILIPS CREE SAMSUNG CITIZEN
- BRIDGELUX



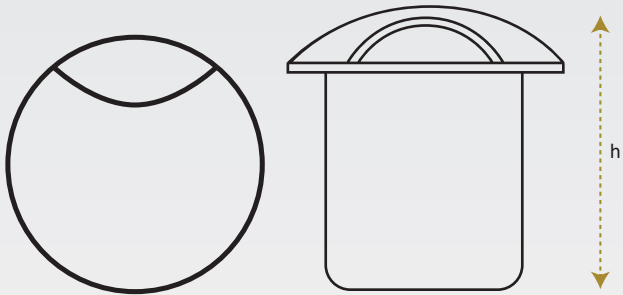
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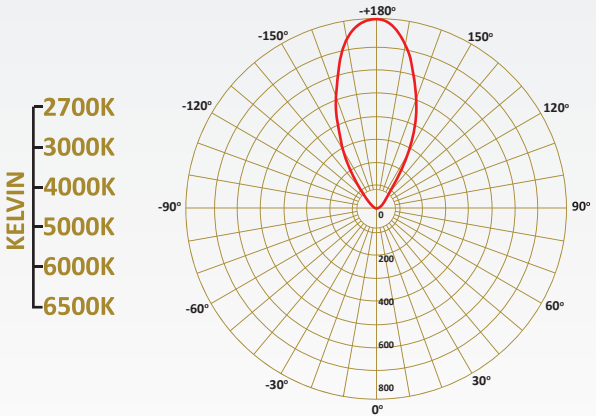
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- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT141003	3W	360lm	Ø90x92h	Ø64

Technical Drawings



UP LIGHTS



LED DRIVER

TRIDONIC

OSRAM

PHILIPS

GTI

MAX

SHARP

BRIDGELUX

LED CHIP

PHILIPS

SAMSUNG

CREE

CITIZEN



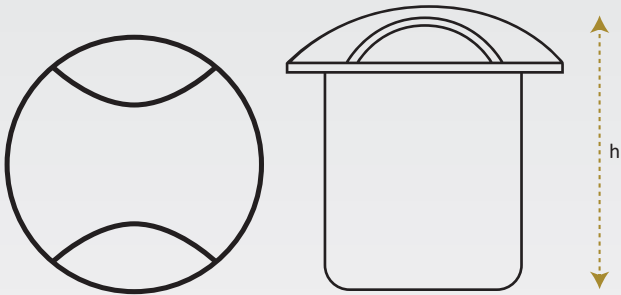
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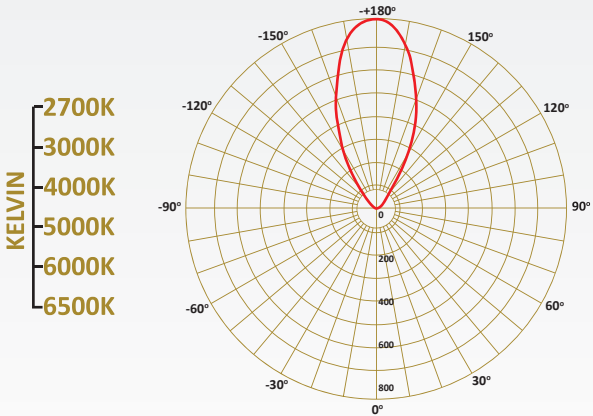
- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT142004	4W	480lm	Ø90x92h	Ø64

Technical Drawings



UP LIGHTS



- LED DRIVER  
TRIDONIC  
OSRAM
- PHILIPS  
GTI
- SHARP  
BRIDGELUX
- LED CHIP  
PHILIPS  
SAMSUNG
- CREE  
CITIZEN

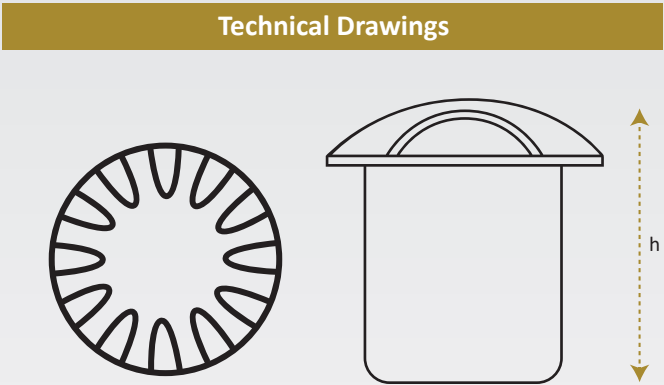


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- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT144008	8W	960lm	Ø90x92h	Ø64



LED

SMD

IP67

50,000

CRI >90

U

IK09

Anti-Dazzle

+50  
-20

CE

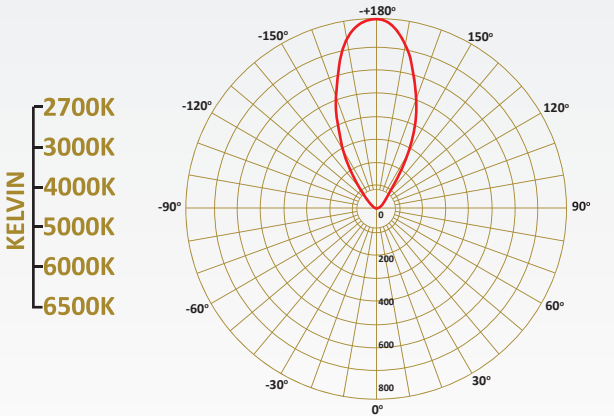
RoHS

Light Pollution Control

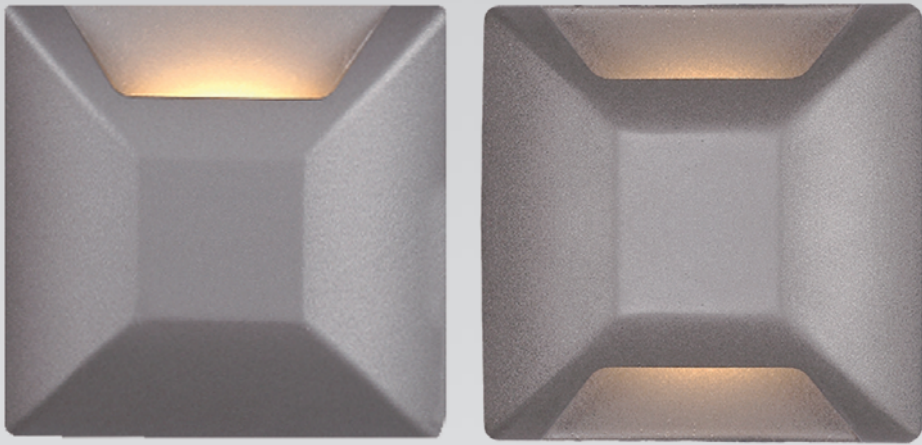
Anti-Glare



85~265V  
50/60HZ





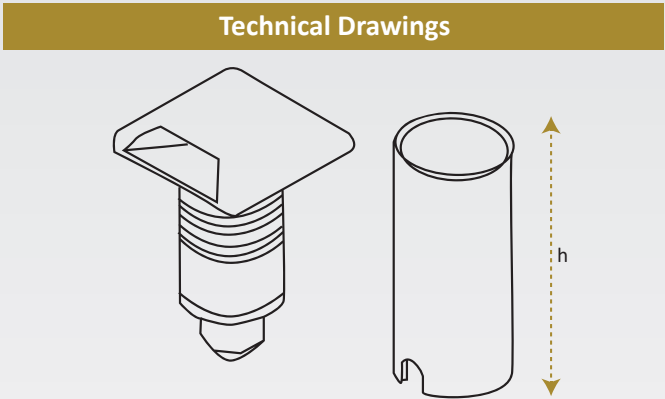


UP Lights

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- HOUSING: Die cast aluminium
- DIFFUSER: Transparent Tempered Glass
- ACCESSORIES: PVC box for ground fixing.
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT160002	2.5W	300lm	60x60x87h	Ø40
PLT161002	2.5W	300lm	60x60x87h	Ø40



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

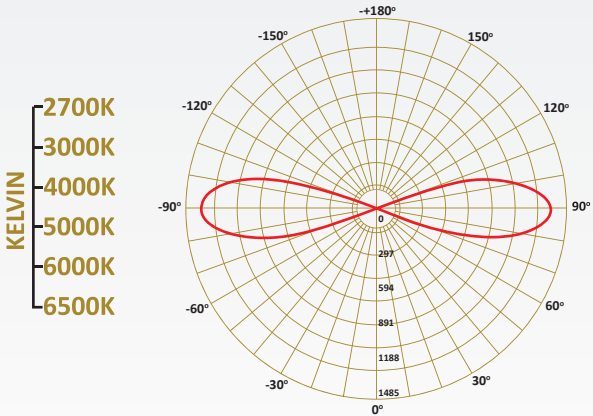
CE

RoHS

Anti-Glare

DALI

DIRECT DIMMING





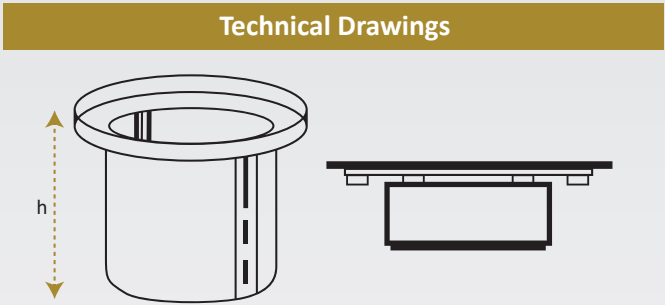


UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The energy saving is guaranteed thanks to the LED high efficiency, which delivers in low consumptions very high lighting results. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Lumen	Dimension	L.Color	Hole
PLT158012	12W	1200lm	Ø180x54h	Single/RGB	Ø157
PLT158024	24W	2400lm	Ø205x54h	Single/RGB	Ø170



LED

SMD

IP68

50,000

CRI >90

UW

IK10

Anti-Dazzle

EN

+50  
-20

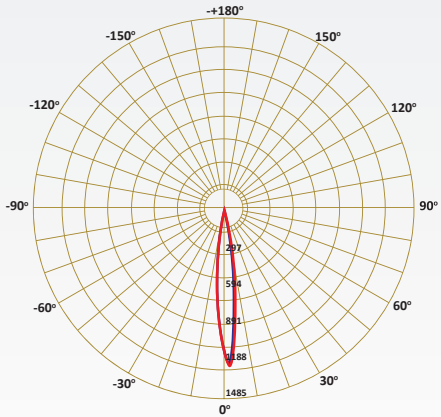
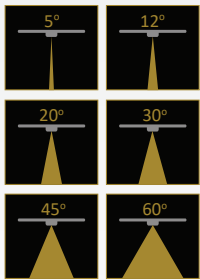
Recycling

CE

RoHS

Light Pollution Control

UNDERWATER LIGHT



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER

TRIDONIC

PHILIPS

SHARP

LED CHIP

PHILIPS

CREE

OSRAM

GTI

BRIDGELUX

SAMSUNG

CITIZEN

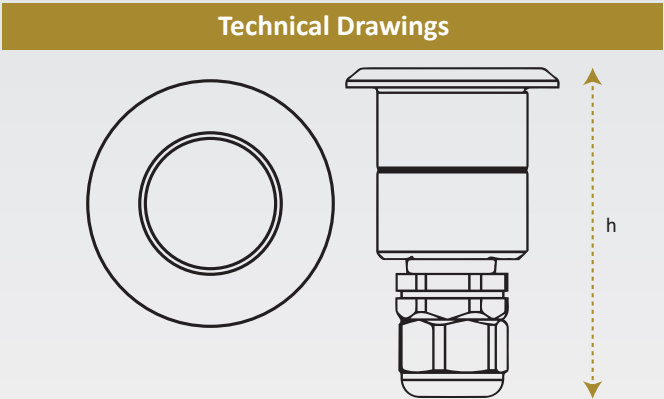


UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. The LED source is a warranty for the high luminous flux and the uniformity of the pleasant emitted light beam. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT140000	0.5W	60lm	Ø30x47h	Ø25



LED

COB

IP67

50,000

CRI >90

W

IK10

Anti-Dazzle

+50  
-20

CE

RoHS

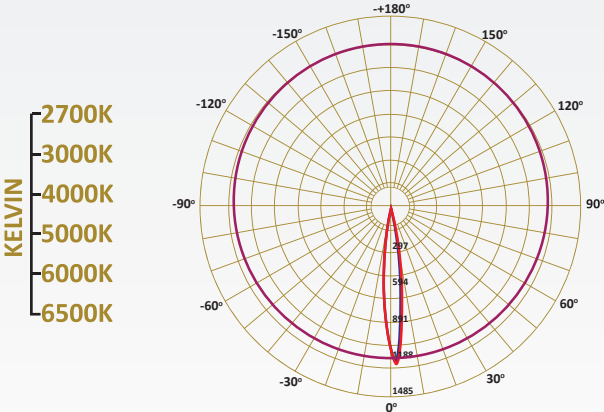
SWITCH DIMMING

DIRECT DIMMING

Light Pollution Control



85~265V  
50/60HZ



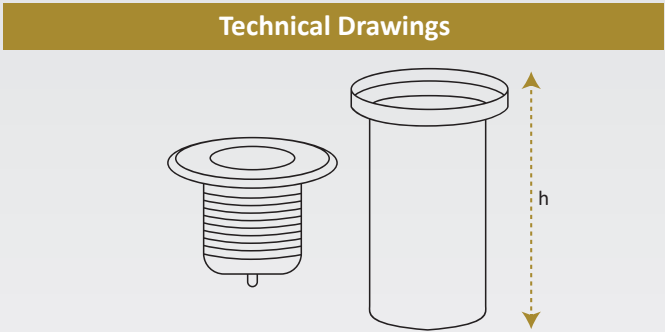


UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED system provides very convenient quality / price report, as it is warranty of energy savings up to 90% compared to the old luminaires. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel 309,316 trim cover
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT166006	6.7W	804lm	Ø116x97h	Ø102
PLT166009	9.2W	1104lm	Ø116x97h	Ø102



LED

COB

IP67

50,000

CRI >90

W

IK10

Anti-Dazzle

+50  
-20

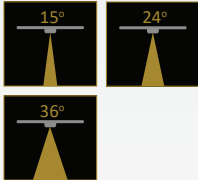
CE

RoHS

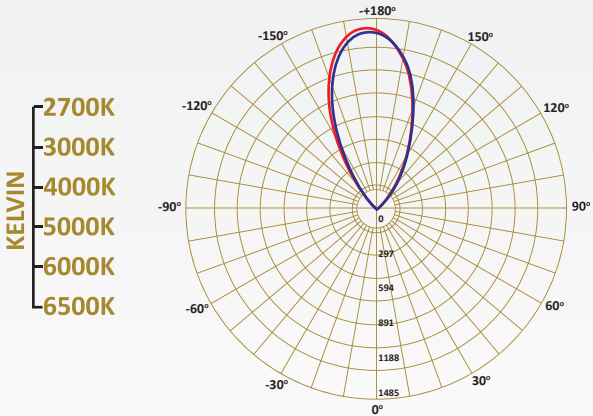
Anti-Glare

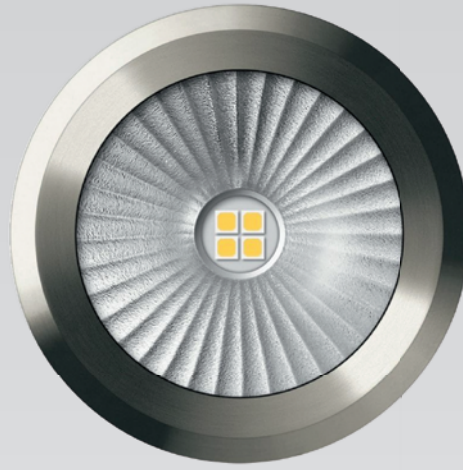
DALI

DIRECT DIMMING



85~265V  
50/60HZ





UP Lights

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**HOUSING:** Die cast aluminium

**DIFFUSER:** Transparent Tempered Glass

**ACCESSORIES:** PVC box for ground fixing. Optional RAL finish

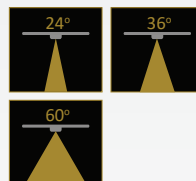
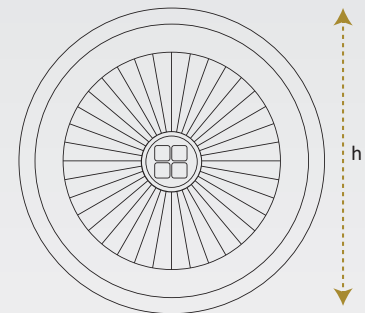
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

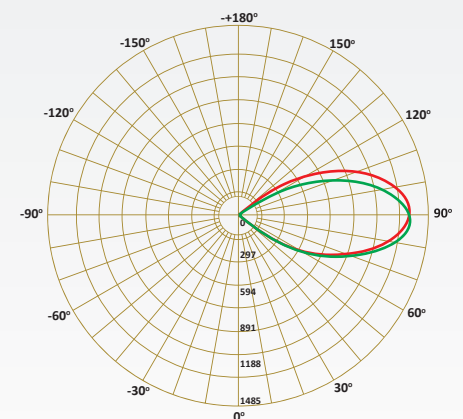
### Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
PLV159004	4W	420lm	Ø80x100h	Single/RGB	Ø75
PLV159006	6W	630lm	Ø80x100h	Single/RGB	Ø75
PLV159008	8W	840lm	Ø80x100h	Single/RGB	Ø75

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K

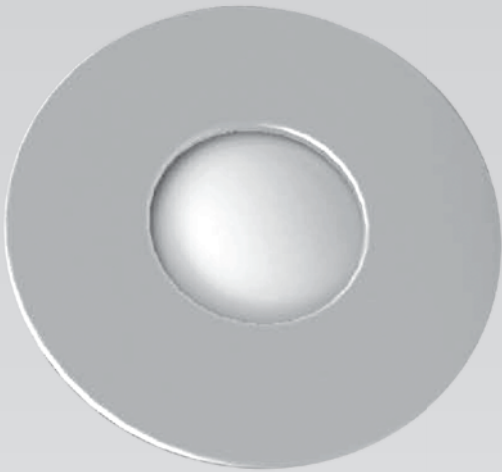


85~265V  
50/60HZ

UP LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



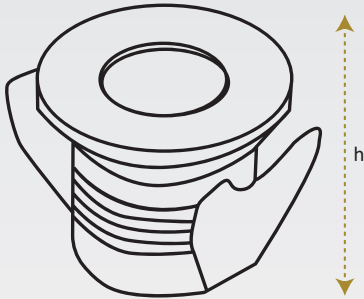
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- HOUSING:** Die cast aluminium with stainless steel 309,316 trim cover
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLV170000	0.36W	37.8lm	Ø28x24h	Ø25
PLV170001	1.2W	126lm	Ø28x24h	Ø25

Technical Drawings



LED

COB

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

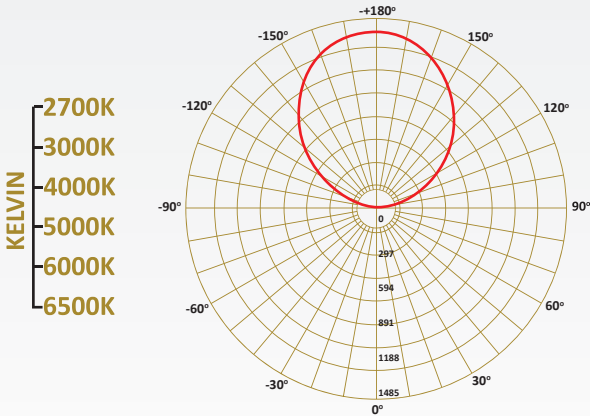
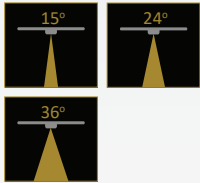
+50  
-20

CE

RoHS

Anti-Glare

Light Pollution Control



85~265V  
50/60HZ

UP LIGHTS

LED DRIVER

TRIDONIC

PHILIPS

SHARP

LED CHIP

PHILIPS

CREE

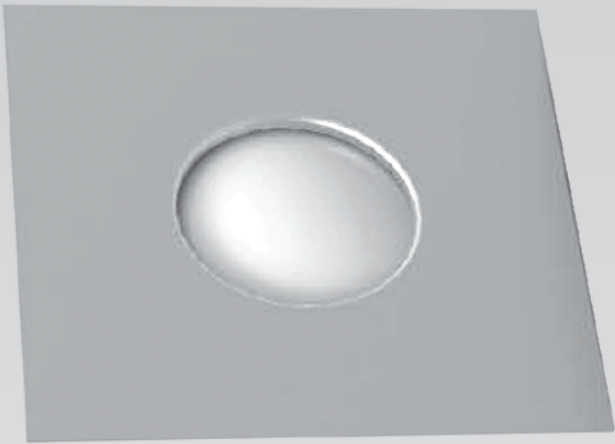
OSRAM

GTI

BRIDGELUX

SAMSUNG

CITIZEN



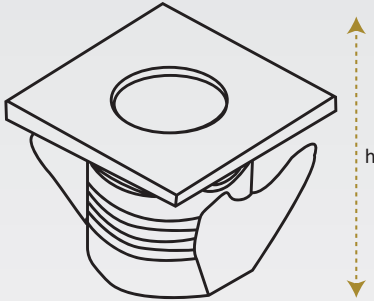
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- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLV171000	0.36W	37.8lm	28x28x24h	Ø25
PLV171001	1.2W	126lm	28x28x24h	Ø25

Technical Drawings



LED

COB

IP66

50,000

CRI >90

UV

IK09

Anti-Dazzle

EN

+50  
-20

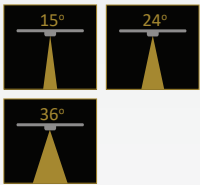
Recycling

CE

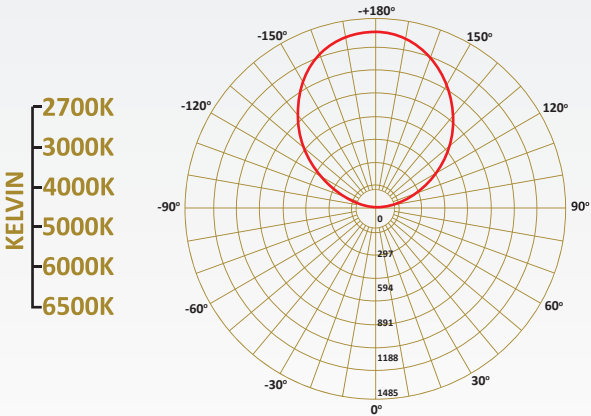
RoHS

Anti-Glare

Light Pollution Control



85~265V  
50/60HZ



UP LIGHTS

- LED DRIVER  
TRIDONIC  
OSRAM
- PHILIPS  
GTI
- SHARP  
BRIDGELUX
- LED CHIP  
PHILIPS  
SAMSUNG
- CREE  
CITIZEN





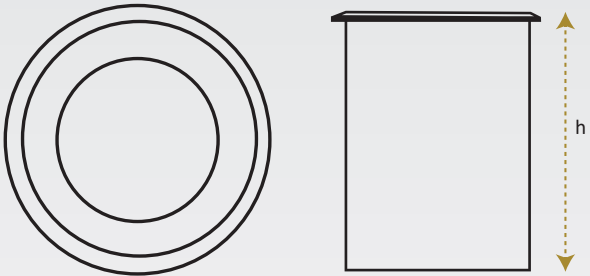
UP Lights

An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Opal Tempered Glass
- ACCESSORIES:** PVC box for ground fixing. Optional RAL finish
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Lumen	Dimension	L.Color	Hole
PLV137004	4W	480lm	Ø80x+99h	RGB	Ø70
PLV137003	3W	360lm	Ø80x+99h	Single	Ø70

Technical Drawings



LED

SMD

IP67

50,000

CRI >90

120°

W

IK10

Anti-Dazzle

+50

-20

CE

RoHS

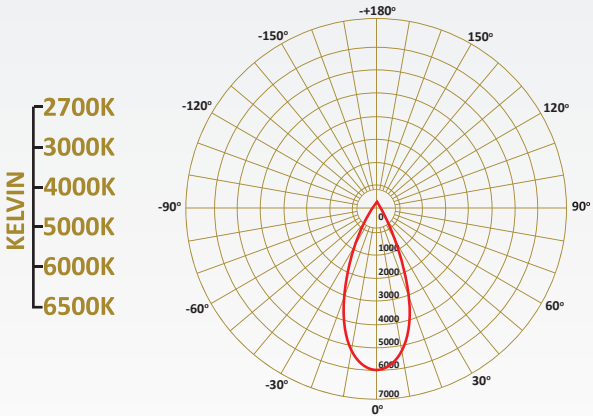
Light Pollution Control

SWITCH DIMMING

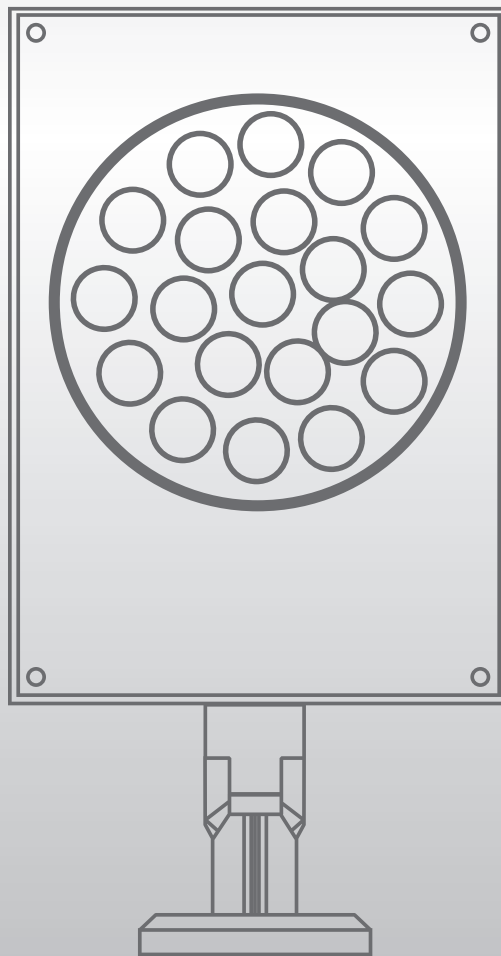
DIRECT DIMMING



85~265V  
50/60HZ



# Flood Lights





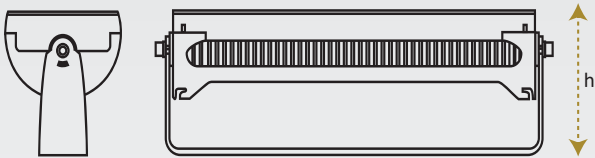
Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING: Extruded Aluminum
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLA944300	300W	90Pcs	36000lm	Single/RGB	240x821x258h
PLA944210	210W	90Pcs	25200lm	Single/RGBW	240x821x258h
PLA944360	360W	40Pcs	43200lm	RGBW	240x821x258h
PLA946160	160W	36Pcs	19200lm	Single	200x470x238h
PLA946090	90W	36Pcs	10800lm	RGBW	200x470x238h
PLA946150	150W	18Pcs	18000lm	RGBW	200x470x238h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

W

IK10

Anti-Dazzle

+50  
-20

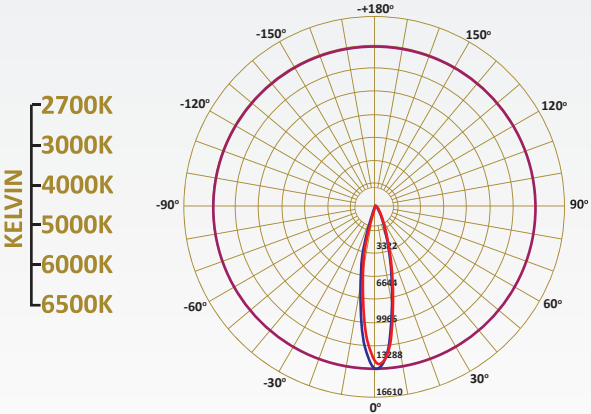
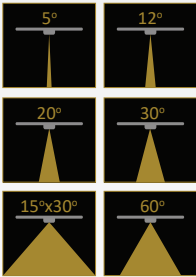
CE

RoHS

DALI

DIRECT DIMMING

1-10 DIMMING



85~265V  
50/60HZ

FLOOD LIGHTS

- LED DRIVER  
TRIDONIC  
OSRAM
- PHILIPS  
GTI
- SHARP  
BRIDGELUX
- LED CHIP  
PHILIPS  
SAMSUNG
- CREE  
CITIZEN

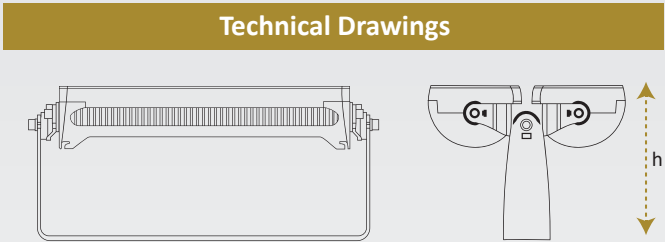


Flood Lights

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- HOUSING: Extruded Aluminum
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLA943600	600W	180Pcs	72000lm	Single	508x900x395h
PLA943420	420W	180Pcs	50400lm	Single/RGBW	508x900x395h
PLA943720	720W	80Pcs	86400lm	RGBW	508x900x395h



LED

SMD

IP66

50,000

CRI >90

W

IK10

Anti-Dazzle

+50  
-20

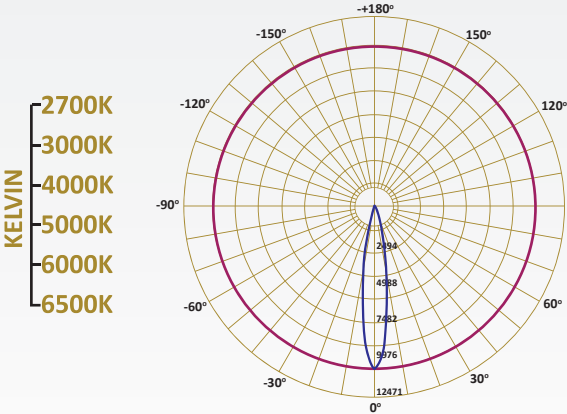
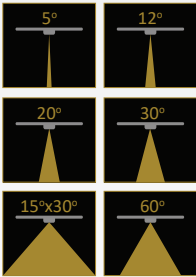
CE

RoHS

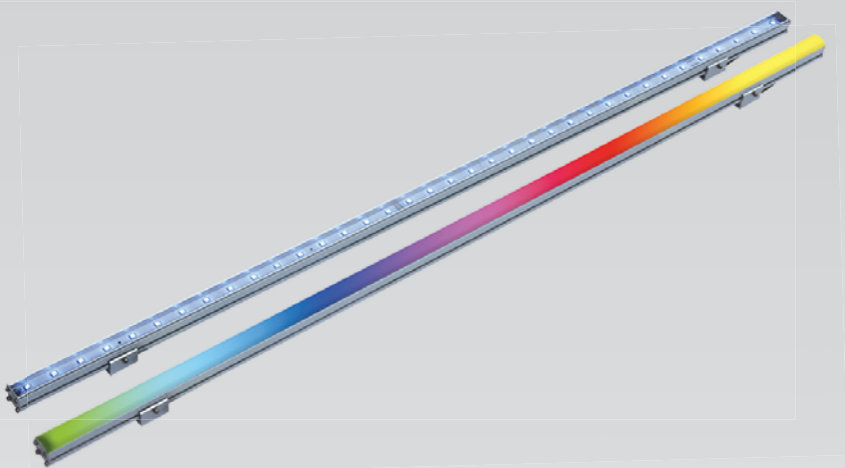
DALI

DIRECT DIMMING

1-10 DIMMING



85~265V  
50/60HZ

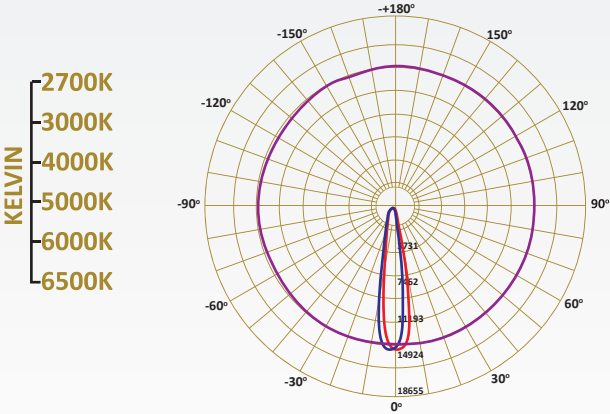
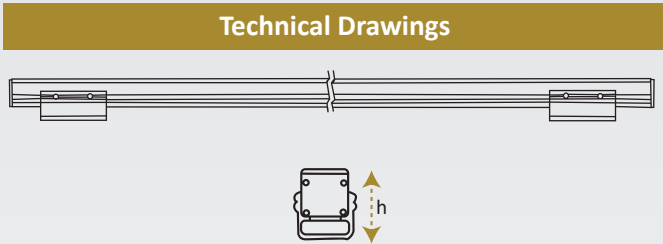


Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING: Die Cast Aluminum Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLA965010	10W	48Pcs	1200lm	Single/RGB	28x1000x32h
PLA965005	5W	24Pcs	600lm	Single/RGB	28x500x32h
PLA966010	10W	48Pcs	1200lm	Single/RGB	22x1000x46h
PLA966005	5W	24Pcs	600lm	Single/RGB	22x500x46h



FLOOD LIGHTS

LED DRIVER

TRIDONIC

OSRAM

GTI

PHILIPS

SHARP

BRIDGELUX

LED CHIP

PHILIPS

SAMSUNG

CITIZEN

CREE

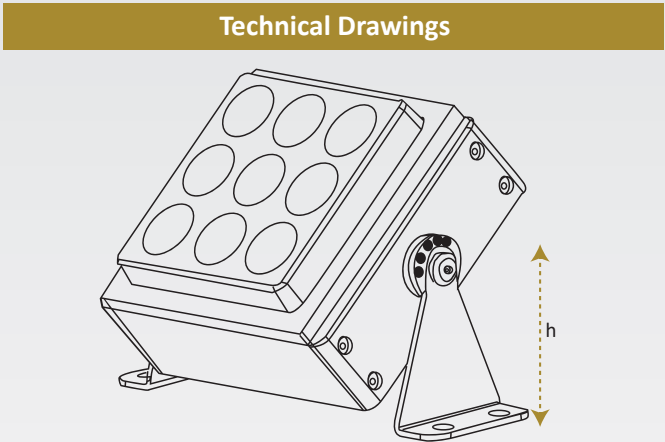


Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING: Pressing alloy aluminum with excellent mechanical strength
- DIFFUSER: Optical PMMA PC lens specially for LED
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	L.Color	Dimension
PLA014025	25W	3000lm	Single/RGB	186x140x90h
PLA014050	50W	6000lm	Single/RGB	326x140x90h
PLA014075	75W	9000lm	Single/RGB	466x140x90h
PLA014100	100W	12000lm	Single/RGB	606x140x90h
PLA015100	100W	12000lm	Single/RGB	358x310x90h
PLA015150	150W	18000lm	Single/RGB	498x310x90h
PLA015200	200W	24000lm	Single/RGB	638x310x90h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

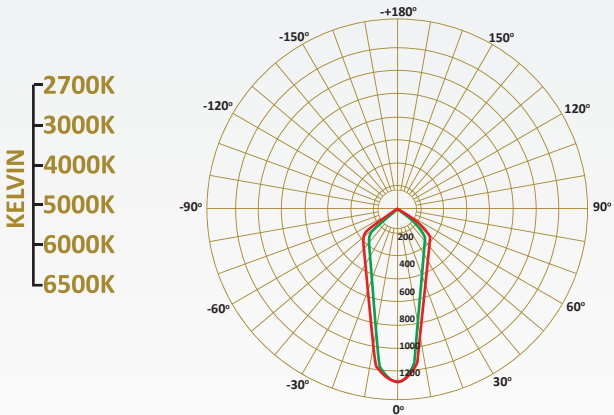
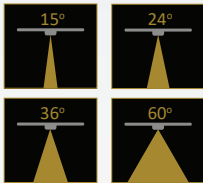
CE

RoHS

1-10 Dimming

DALI

DIRECT DIMMING



85~265V  
50/60HZ





## Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Double protection from weather and other outdoor conditions with PC Lens and Tempered Glass. These floodlights are flood lighting making every facade rich in style and technology. Easy to install/remove Drivers, maintenance. This LED flood light emits a wide beam for landscape lighting, Tennis Course, stadiums and public spaces where large areas need to be illuminated.

**HOUSING:** Die cast aluminium powder coated with choice of RAL colour

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Back Polished Aluminium Sheet

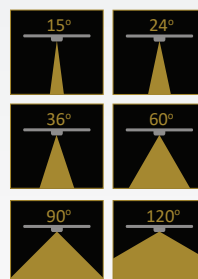
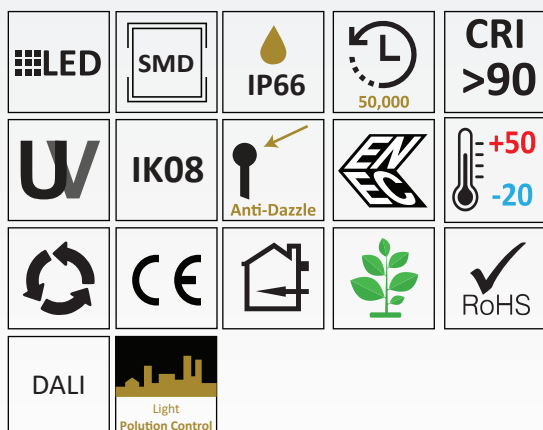
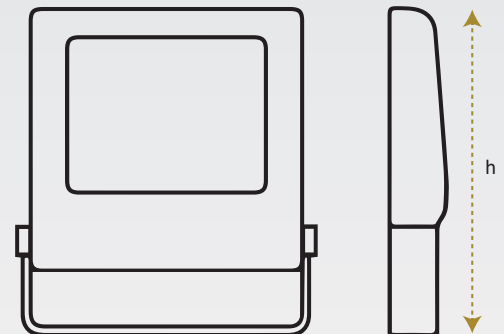
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

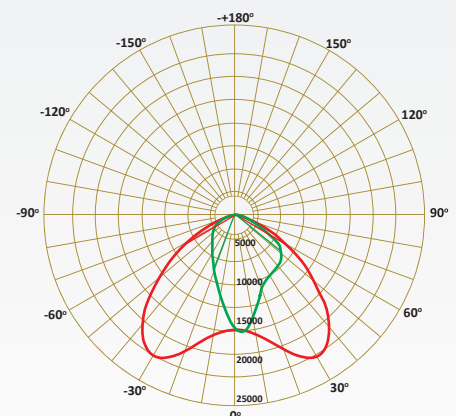
### Technical Specifications

Item Code	Power	Lumen	Dimension
PLB004050	50W	6500lm	302x240x63h
PLB004100	100W	13000lm	390x332x77h
PLB004150	150W	19500lm	433x328x77h
PLB004200	200W	26000lm	471x395x87h
PLB004300	300W	39000lm	538x465x96h

### Technical Drawings



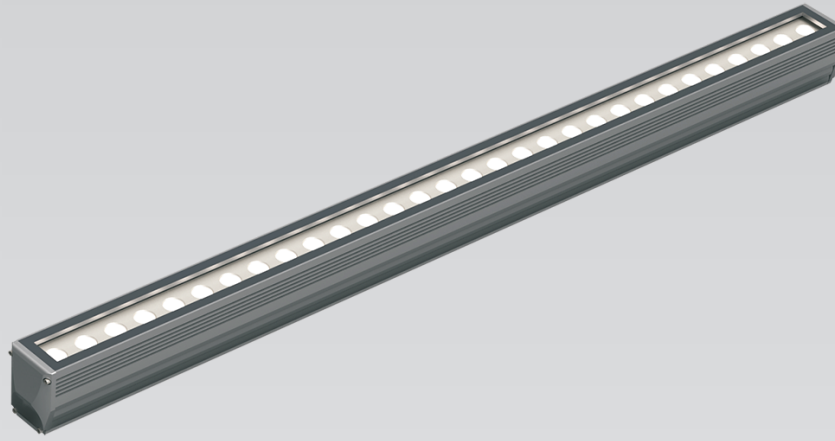
KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



85~265V  
50/60HZ

## FLOOD LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Extruded Aluminum

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

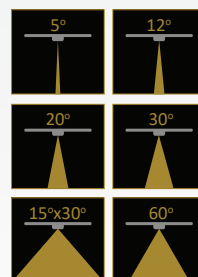
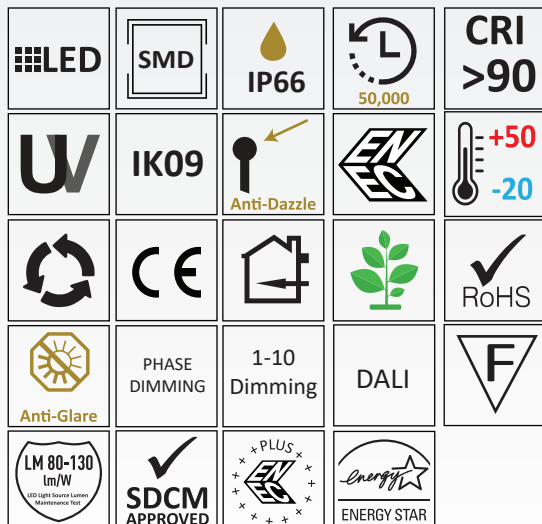
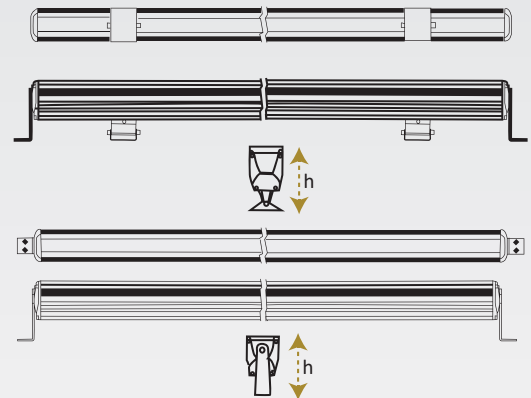
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

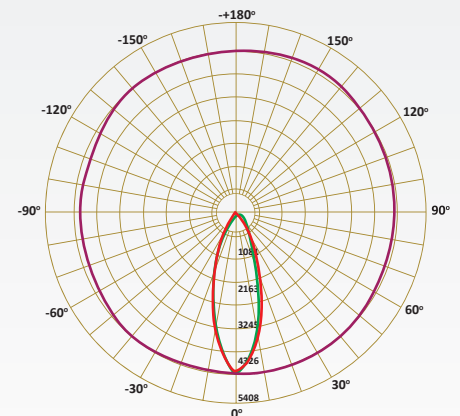
#### Technical Specifications

Item Code	Power	Led Qty	Lumen	L.Color	Dimension
PLC941072	72W	18Pcs	8640lm	RGBW	1000x58x110h
PLC941042	42W	36Pcs	5040lm	Single/RGB	1000x58x110h
PLC941036	36W	30Pcs	4320lm	Single/RGB	1000x58x110h
PLC941032	32W	27Pcs	3840lm	Single/RGB	1000x58x110h
PLC941022	22W	18Pcs	2640lm	Single/RGB	1000x58x110h
PLC941011	11W	9Pcs	1320lm	Single/RGB	1000x58x110h

#### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K

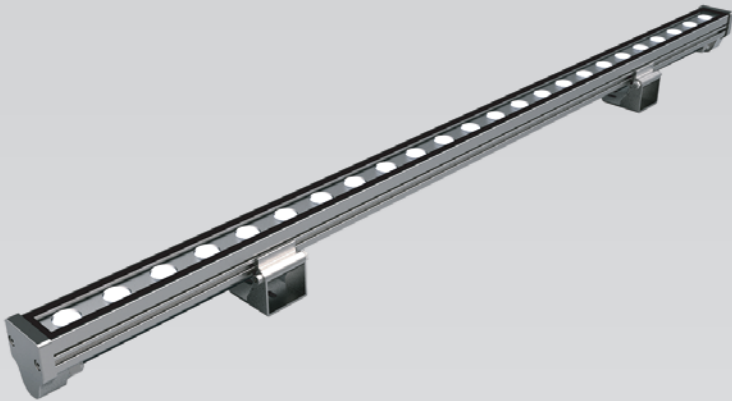


**A++**

**85~265V  
50/60HZ**

**FLOOD LIGHTS**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

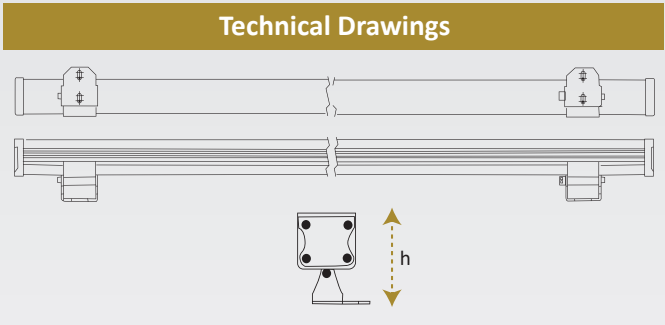


Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING: Extruded Aluminum
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Led Qty	Lumen	L.Color	Dimension
PLC942036	36W	36Pcs	4320lm	Single	1000x52x45h
PLC942024	24W	24Pcs	2880lm	Single	1000x52x45h
PLC942018	18W	18Pcs	2160lm	Single	1000x52x45h
PLC942012	12W	12Pcs	1440lm	Single	1000x52x45h
PLC942009	9W	9Pcs	1080lm	Single	1000x52x45h
PLC942006	6W	6Pcs	720lm	Single	1000x52x45h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

ENEC

+50  
-20

CE

RoHS

Anti-Glare

PHASE DIMMING

1-10 Dimming

DALI

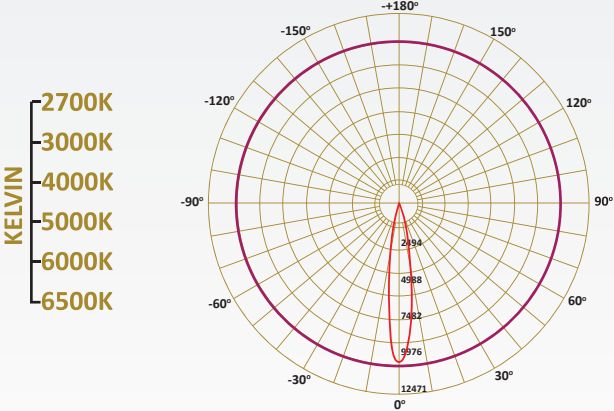
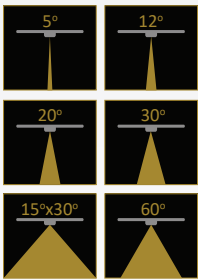
F

LM 80-130  
lm/W

SDCM APPROVED

PLUS

ENERGY STAR



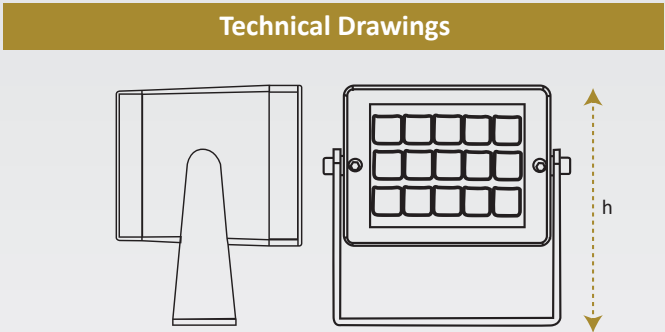


Flood Lights

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- HOUSING:** Die Cast Aluminum Powder Coated  
**DIFFUSER:** Transparent Tempered Glass  
**REFLECTOR:** Optical Lens  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC956032	32W	15Pcs	3840lm	RGB	162x146x189h
PLC956040	40W	15Pcs	4800lm	Single	162x146x189h
PLC956030	30W	1Pcs	3600lm	Single	162x146x189h
PLC959012	12W	6Pcs	1440lm	RGB	130x125x146h
PLC959021	21W	8Pcs	2520lm	Single	130x125x146h
PLC959016	16W	1Pcs	1920lm	Single	130x125x146h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

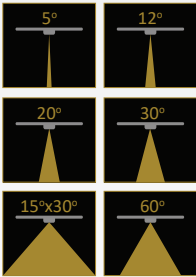
CE

RoHS

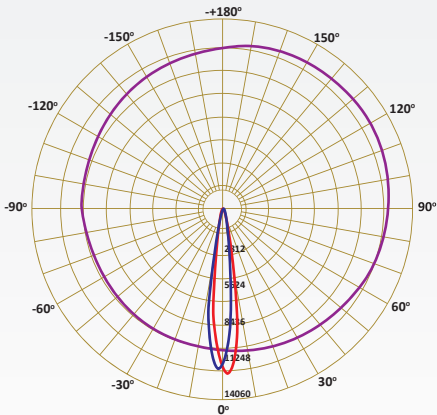
Anti-Glare

Light Pollution Control

DIRECT DIMMING



2700K  
3000K  
4000K  
5000K  
6000K  
6500K



A++

85~265V  
50/60HZ

FLOOD LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE

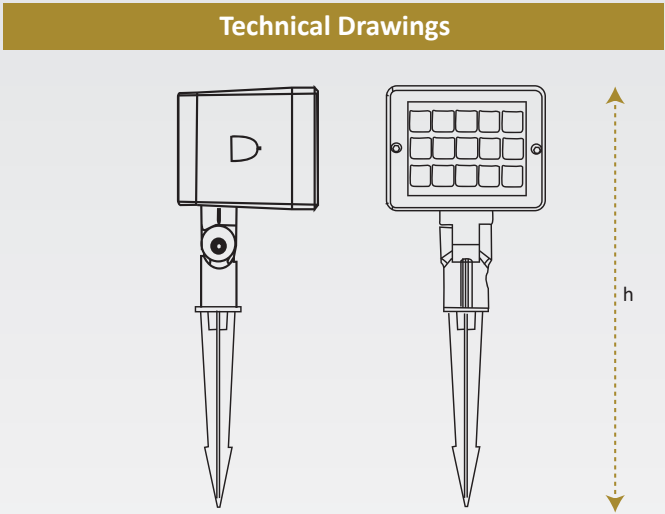


Flood Lights

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- HOUSING:** Die Cast Aluminum Powder Coated  
**DIFFUSER:** Transparent Tempered Glass  
**REFLECTOR:** Optical Lens  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC958040	40W	15Pcs	4800lm	Single	162x146x249h
PLC958030	30W	1Pcs	3600lm	Single	162x146x249h
PLC961021	21W	8Pcs	2520lm	Single	130x125x203h
PLC961016	16W	1Pcs	1920lm	Single	130x125x203h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

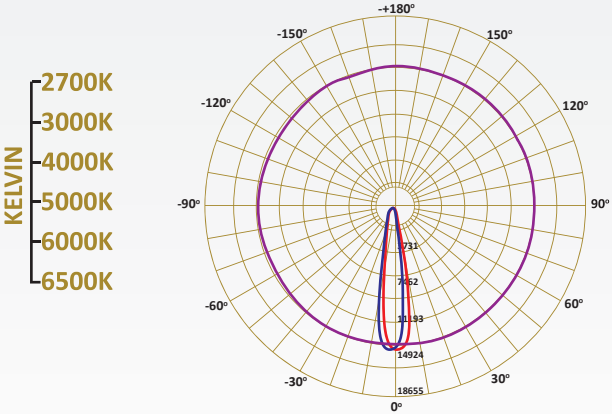
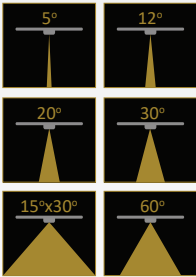
CE

RoHS

1-10 Dimming

DALI

DIRECT DIMMING



85~265V  
50/60HZ

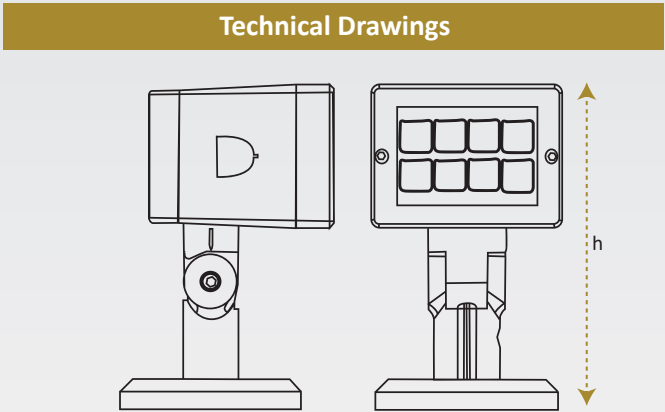


Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING:** Die Cast Aluminum Powder Coated  
**DIFFUSER:** Transparent Tempered Glass  
**REFLECTOR:** Optical Lens  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC957040	40W	15Pcs	4800lm	Single	162x146x249h
PLC957030	30W	1Pcs	3600lm	Single	162x146x249h
PLC960021	21W	8Pcs	2520lm	Single	130x125x220h
PLC960016	16W	1Pcs	1920lm	Single	130x125x220h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

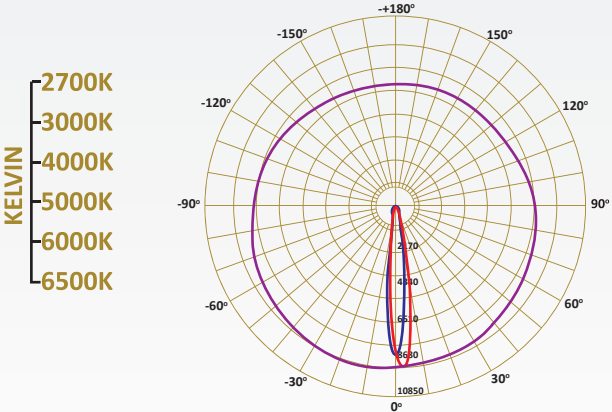
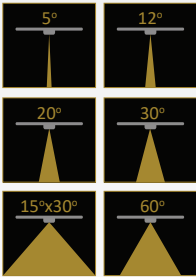
CE

RoHS

1-10 Dimming

DALI

DIRECT DIMMING



85~265V  
50/60HZ

FLOOD LIGHTS

LED DRIVER  
TRIDONIC  
OSRAM

PHILIPS  
GTI

SHARP  
BRIDGELUX

LED CHIP  
PHILIPS  
SAMSUNG

CREE  
CITIZEN





Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. High resistance raw materials to provide a weatherproof item, powder coated aluminium housing with adjustable mounting base, ground mounting stake, and glare shield. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die cast Aluminum with Powder Coated

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

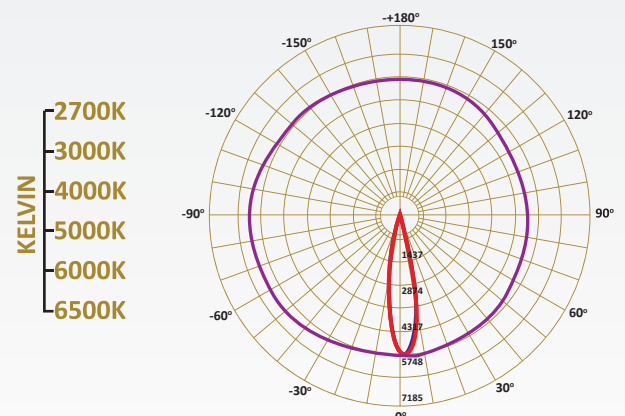
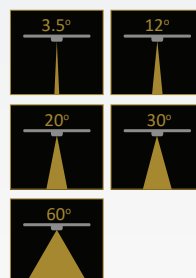
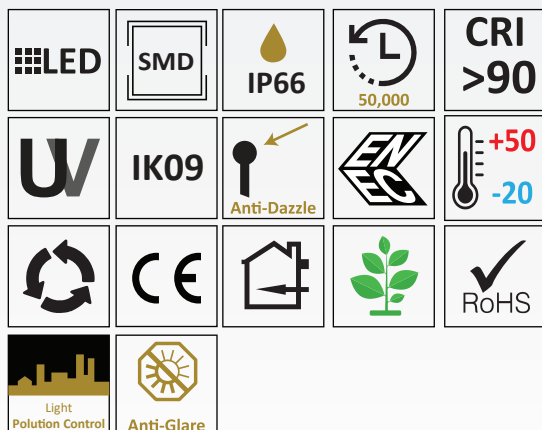
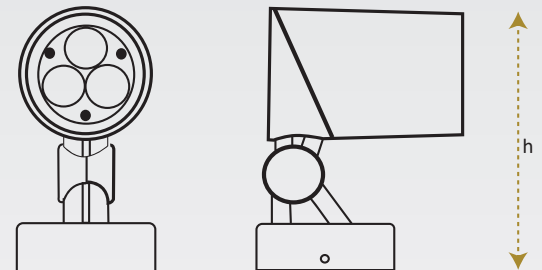
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC910060	60W	16Pcs	7200lm	Single	108x160x216h
PLC910055	55W	6Pcs	6600lm	Single/RGB	108x160x216h
PLC910030	30W	3Pcs	3600lm	Single	108x160x216h
PLC911020	20W	1Pcs	2400lm	Single	108x160x216h
PLC910015	15W	3Pcs	1800lm	Single	108x160x216h
PLC910012	12W	3Pcs	1440lm	Single	108x160x216h
PLC911030	30W	1Pcs	3600lm	RGBW	108x160x216h
PLC911015	15W	1Pcs	1800lm	RGBW	108x160x216h
PLC911012	12W	4Pcs	1440lm	RGBW	108x160x216h

### Technical Drawings



85~265V  
50/60HZ

FLOOD LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. High resistance raw materials to provide a weatherproof item, powder coated aluminium housing with adjustable mounting base, ground mounting stake, and glare shield. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die cast Aluminum with Powder Coated

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

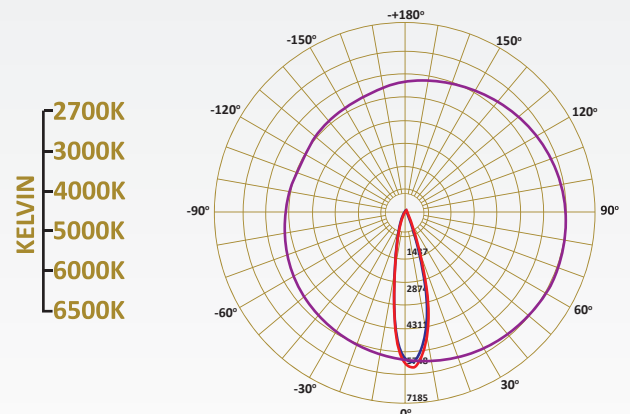
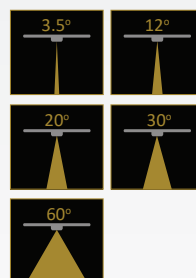
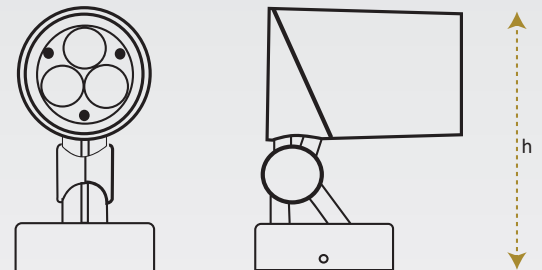
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC972012	12W	1Pc	1440lm	Single	80x125x151h
PLC972010	10W	1Pc	1200lm	Single	80x125x151h
PLC972008	8W	1Pc	960lm	RGBW	80x125x151h

### Technical Drawings



85~265V  
50/60HZ

FLOOD LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. High resistance raw materials to provide a weatherproof item, powder coated aluminium housing with adjustable mounting base, ground mounting stake, and glare shield. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die cast Aluminum with Powder Coated

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

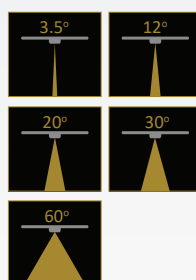
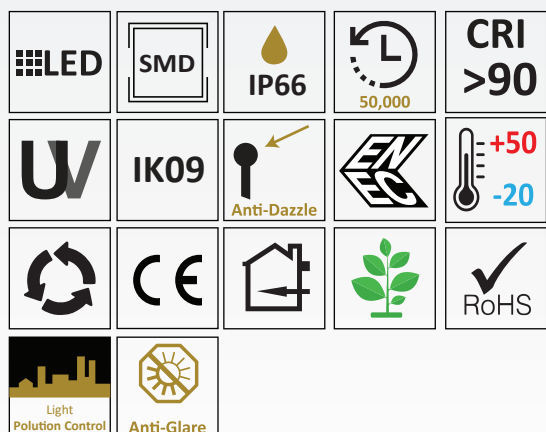
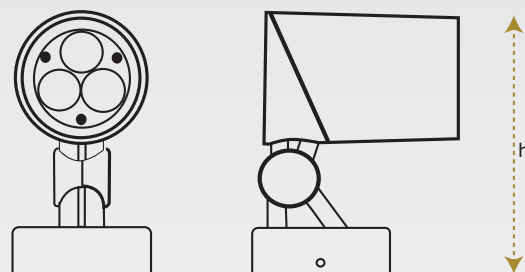
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

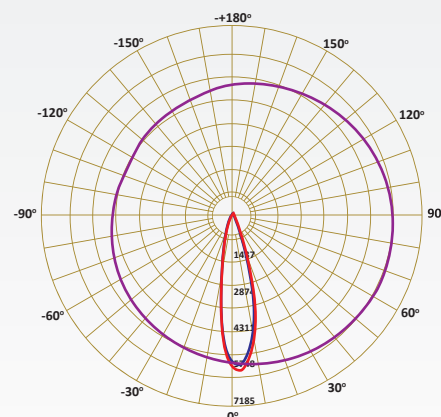
### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC912012	12W	1Pcs	1440lm	Single	80x125x151h
PLC912010	10W	1Pcs	1200lm	Single	80x125x151h
PLC912008	8W	1Pcs	960lm	RGBW	80x125x151h

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



85~265V  
50/60HZ

FLOOD LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE



Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. High resistance raw materials to provide a weatherproof item, powder coated aluminium housing with adjustable mounting base, ground mounting stake, and glare shield. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die cast Aluminum with Powder Coated

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

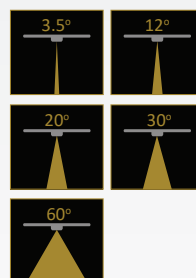
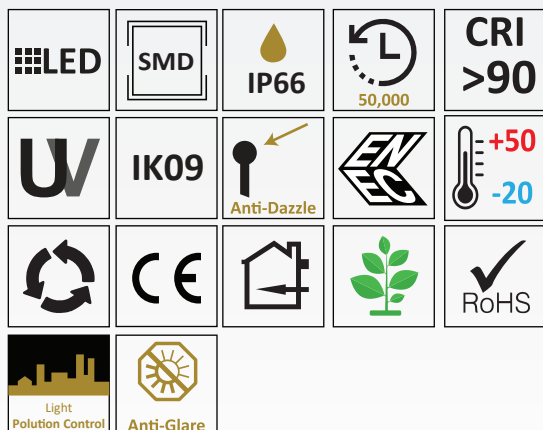
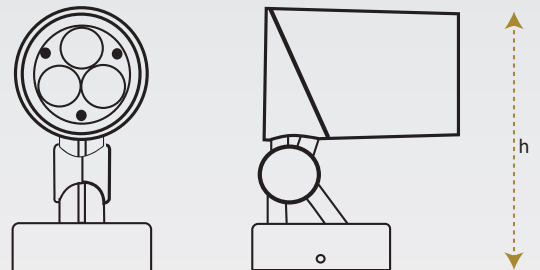
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

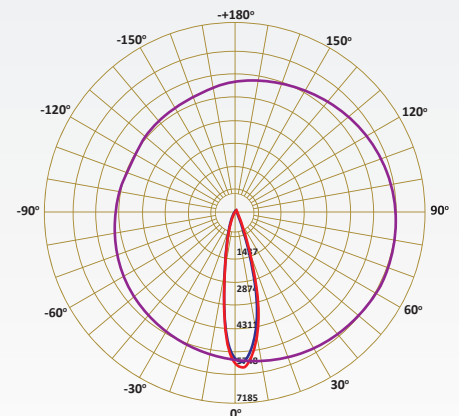
### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC970030	30W	3Pcs	3600lm	Single	108x160x216h
PLC971020	20W	1Pcs	2400lm	Single	108x160x216h
PLC970015	15W	3Pcs	1800lm	Single	108x160x216h
PLC970012	12W	3Pcs	1440lm	Single	108x160x216h
PLC971030	30W	1Pcs	3600lm	RGBW	108x160x216h
PLC971015	15W	1Pcs	1800lm	RGBW	108x160x216h
PLC971012	12W	4Pcs	1440lm	RGBW	108x160x216h

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



**A++**

**85~265V**  
**50/60HZ**

FLOOD LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



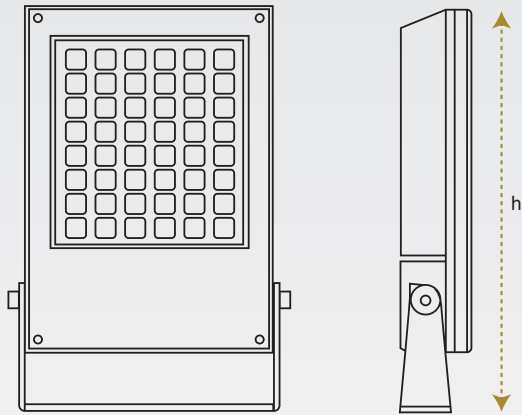
Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. These floodlights are linear lighting for wall washing applications, making every facade rich in style and technology. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING:** Die Cast Aluminum Powder Coated  
**DIFFUSER:** Transparent Tempered Glass  
**REFLECTOR:** Optical Lens  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC948102	102W	48Pcs	12240lm	Single/RGB	66x235x386h
PLC948060	60W	30Pcs	7200lm	Single/RGB	66x235x386h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

+50  
-20

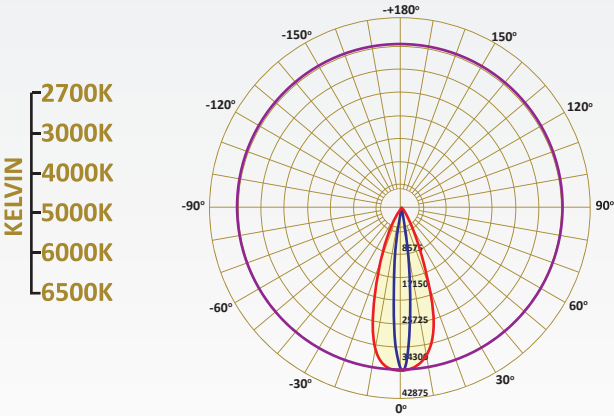
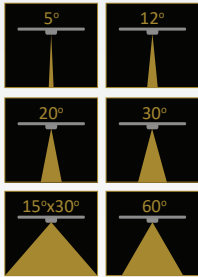
CE

RoHS

Anti-Glare

Light Pollution Control

1-10 DIMMING



85~265V  
50/60HZ

FLOOD LIGHTS

- LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

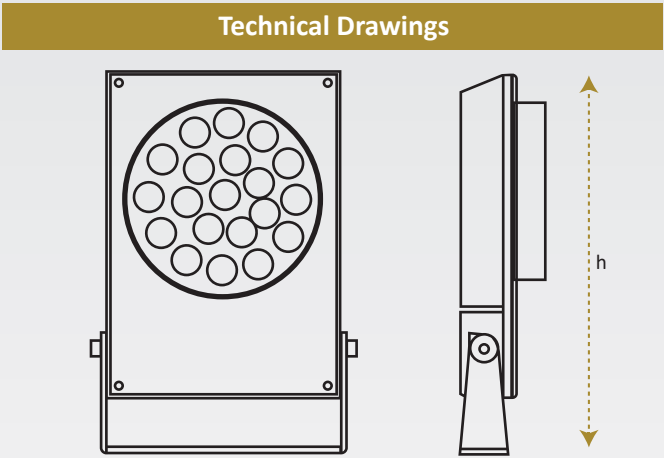


Flood Lights

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- HOUSING: Die Cast Aluminum Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC963060	60W	30Pcs	7200lm	Single/RGB	66x235x386h



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

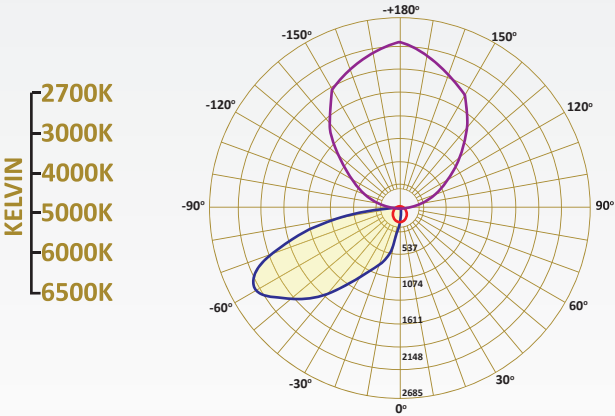
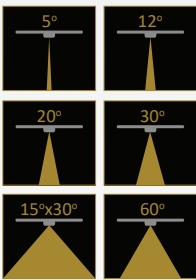
+50  
-20

CE

RoHS

Anti-Glare

Light Pollution Control



85~265V  
50/60HZ





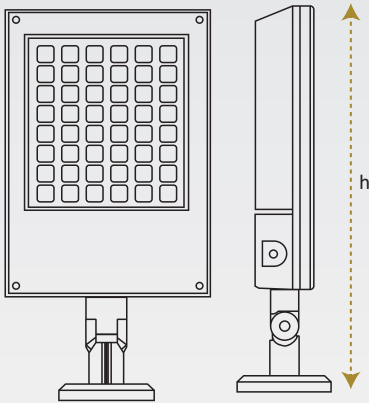
Flood Lights

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- HOUSING:** Die Cast Aluminum Powder Coated  
**DIFFUSER:** Transparent Tempered Glass  
**REFLECTOR:** Optical Lens  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC962102	102W	48Pcs	12240lm	Single	66x235x465h
PLC962060	60W	30Pcs	7200lm	Single/RGB	66x235x465h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

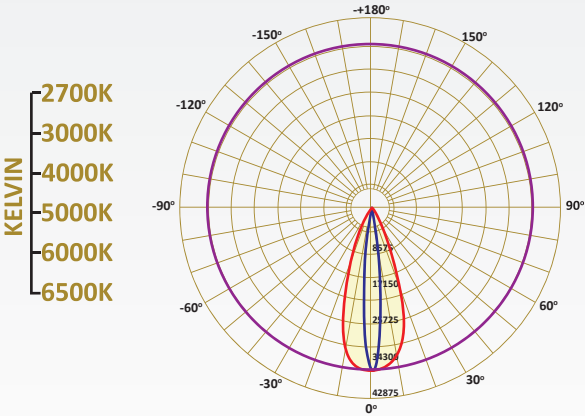
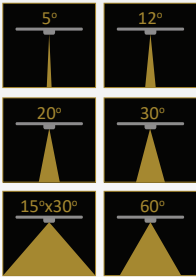
+50  
-20

CE

RoHS

Anti-Glare

Light Pollution Control



85~265V  
50/60HZ

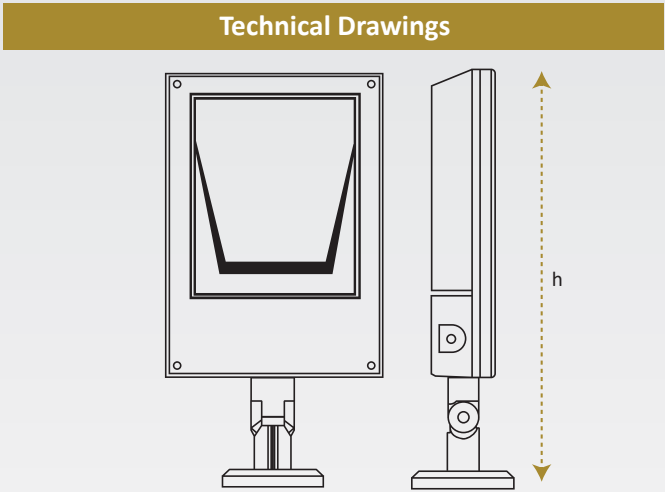


Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING: Die Cast Aluminum Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC951060	60W	30Pcs	7200lm	Single	66x235x465h



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

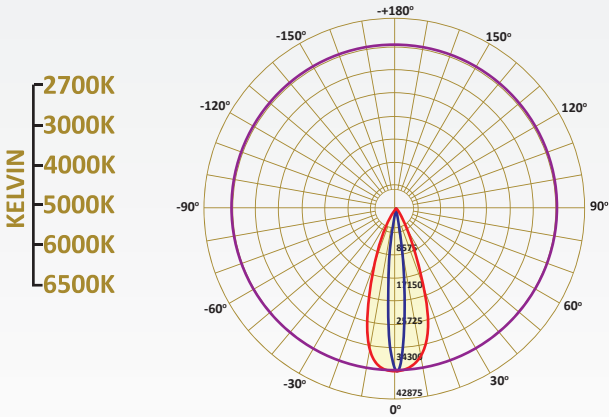
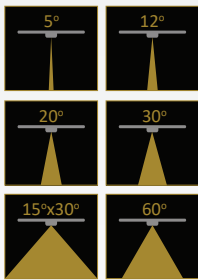
+50  
-20

CE

RoHS

Anti-Glare

Light Pollution Control



85~265V  
50/60HZ



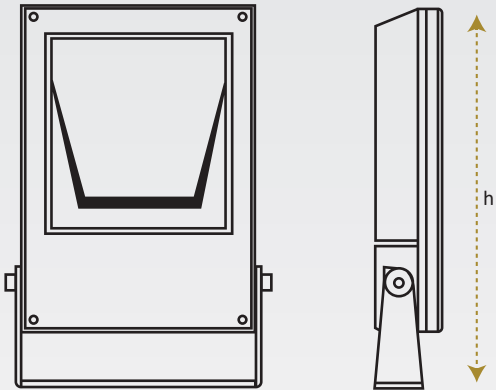
Flood Lights

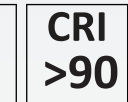




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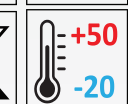
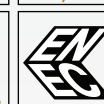

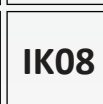

- HOUSING:** Die Cast Aluminum Powder Coated
- DIFFUSER:** Transparent Tempered Glass
- REFLECTOR:** Optical Lens
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)


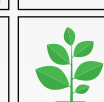



Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC950060	60W	30Pcs	7200lm	Single/RGB	66x235x386h

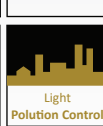

Technical Drawings

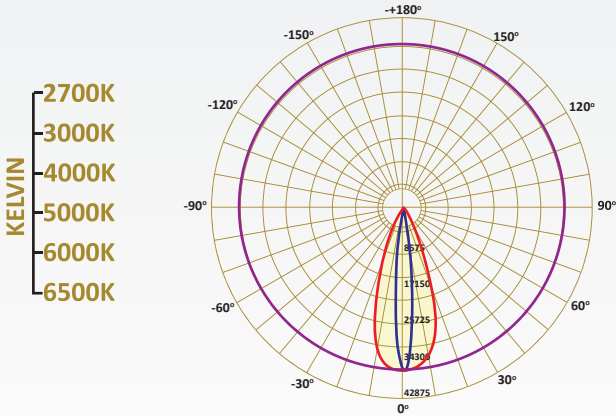
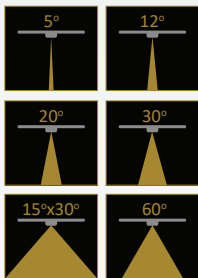












85~265V  
50/60HZ

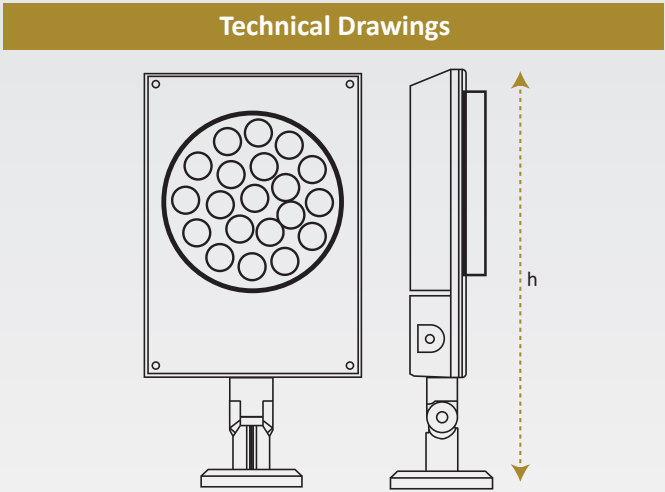


Flood Lights

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- HOUSING: Die Cast Aluminum Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLC964060	60W	30Pcs	7200lm	Single	66x235x465h



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

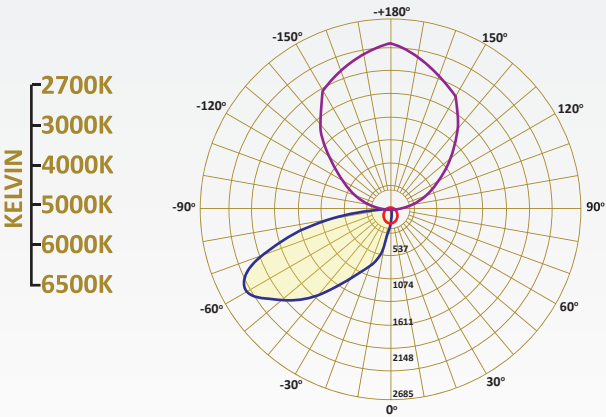
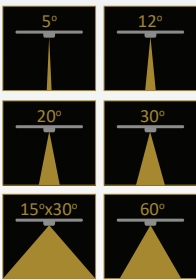
+50  
-20

CE

RoHS

Anti-Glare

Light Pollution Control



85~265V  
50/60HZ

FLOOD LIGHTS

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE

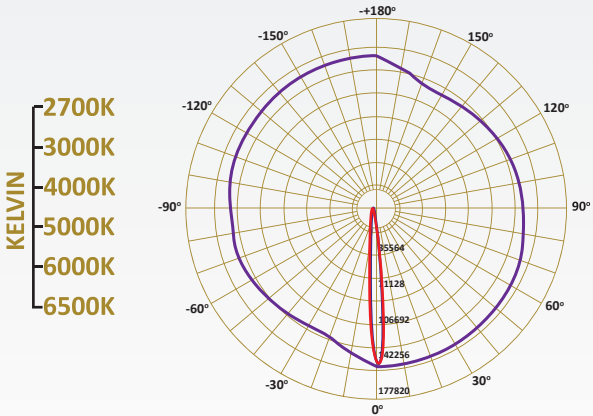
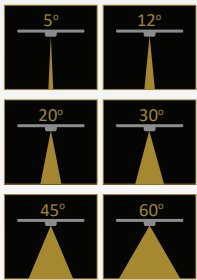
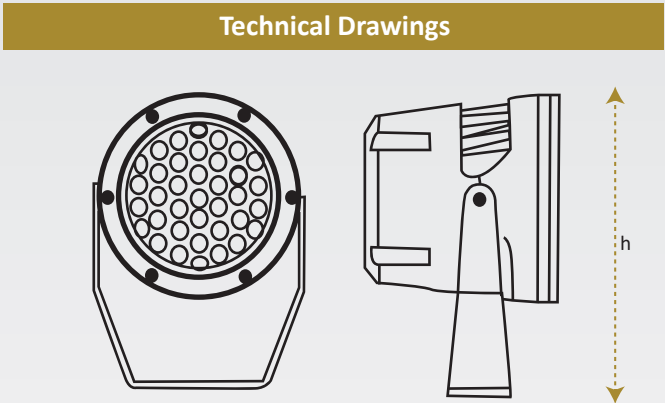


Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. These lights come in different temperatures, from warm to cool, to suit various needs and preferences. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING: Die cast Aluminum with Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLF913105	105W	36Pcs	12600lm	Single	234x200x312h
PLF913086	86W	36Pcs	10320lm	Single/RGB	234x200x312h
PLF913060	60W	36Pcs	7200lm	Single/RGB	234x200x312h
PLF913050	50W	24Pcs	6000lm	Single/RGB	234x200x312h



FLOOD LIGHTS

LED DRIVER

TRIDONIC

OSRAM

GTI

MAX

LED CHIP

PHILIPS

SAMSUNG

CITIZEN

SHARP

BRIDGELUX

CREE

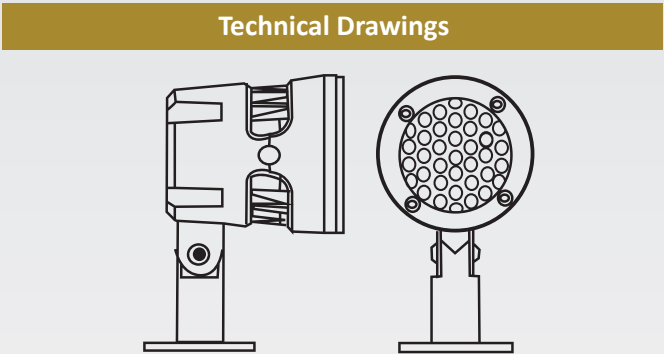


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- HOUSING: Die cast Aluminum with Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Led Qty	Lumen	L.Color	Dimension
PLF916045	45W	18Pcs	5400lm	Single	165x163x273h
PLF916030	30W	18Pcs	3600lm	Single	165x163x273h
PLF916021	21W	18Pcs	2520lm	Single	165x163x273h
PLF919020	20W	9Pcs	2400lm	Single	125x130x235h
PLF919011	11W	9Pcs	1320lm	Single	125x130x235h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

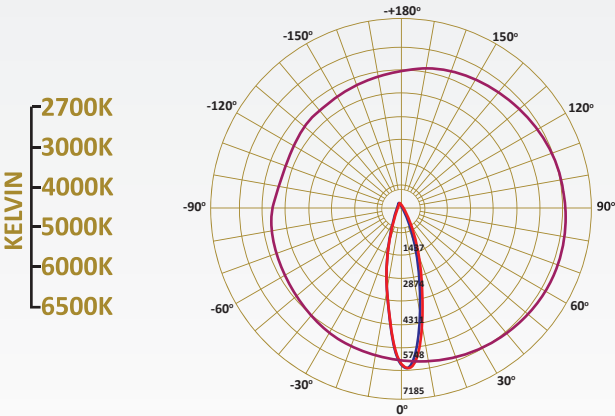
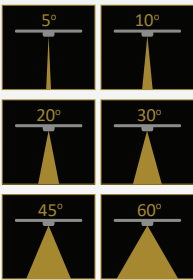
CE

RoHS

DALI

DIRECT DIMMING

1-10 DIMMING



A++

85~265V  
50/60HZ



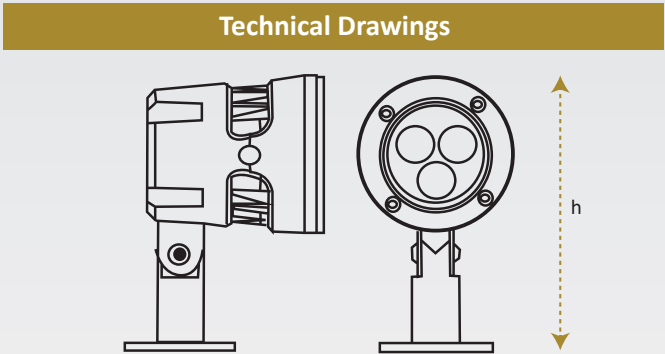


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- HOUSING: Die cast Aluminum with Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Led Qty	Lumen	L.Color	Dimension
PLF922008	8W	3Pcs	960lm	Single	85x95x148h
PLF922006	6W	3Pcs	720lm	Single	85x95x148h
PLF922003	3.5W	3Pcs	420lm	Single	85x95x148h
PLF922010	10W	1Pcs	1200lm	Single	85x95x148h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

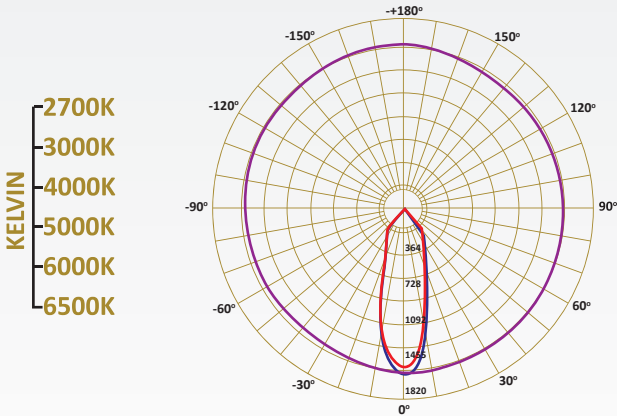
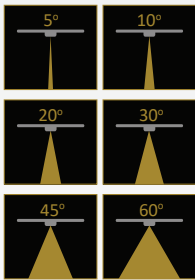
CE

RoHS

DALI

DIRECT DIMMING

1-10 DIMMING



85~265V  
50/60HZ

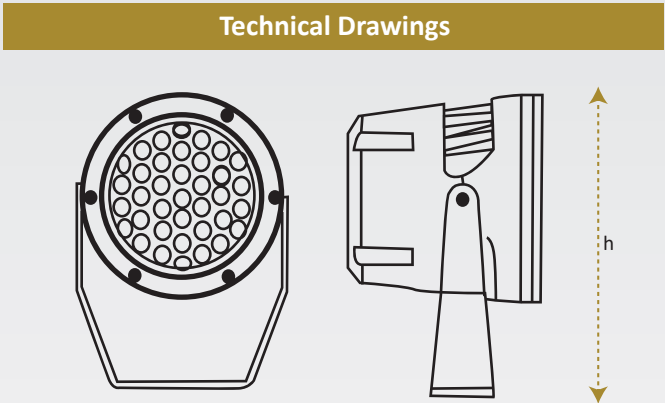


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- HOUSING: Die cast Aluminum with Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLF915045	45W	18Pcs	5400lm	Single	180x164x230h
PLF915030	30W	18Pcs	3600lm	Single/RGB	180x164x230h
PLF915021	21W	18Pcs	2520lm	Single/RGB	180x164x230h
PLF918020	20W	9Pcs	2400lm	Single/RGB	140x130x180h
PLF918011	11W	9Pcs	1320lm	Single/RGB	140x130x180h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

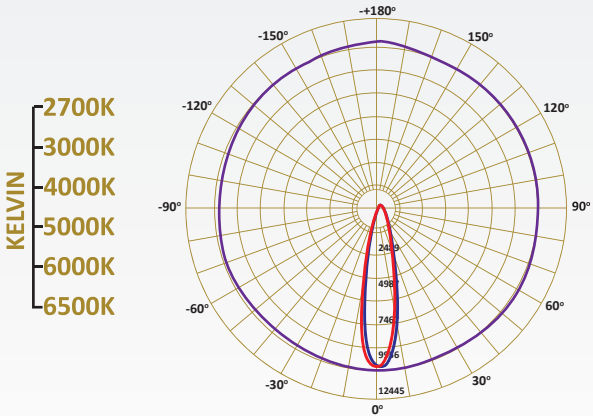
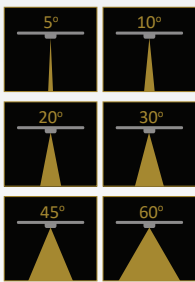
CE

RoHS

DALI

DIRECT DIMMING

1-10 DIMMING



A++

85~265V  
50/60HZ



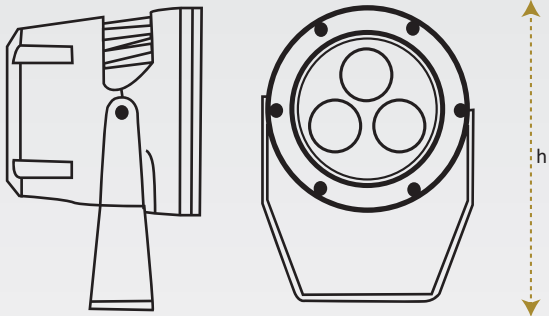
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- HOUSING: Die cast Aluminum with Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLF921008	8W	3Pcs	880lm	Single/RGB	101x95x130h
PLF921006	6W	3Pcs	660lm	Single/RGB	101x95x130h
PLF921003	3.5W	3Pcs	385lm	Single/RGB	101x95x130h
PLF921010	10W	1Pcs	1100lm	Single	101x95x130h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

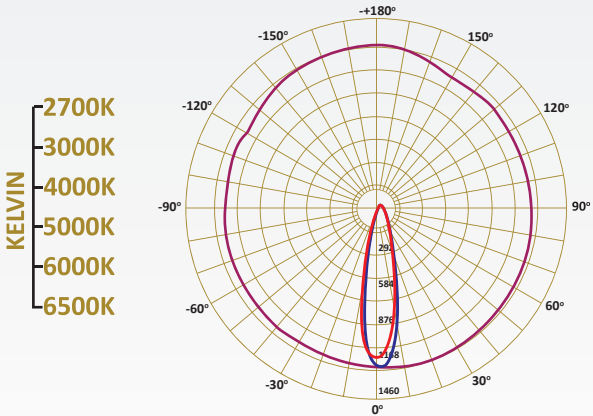
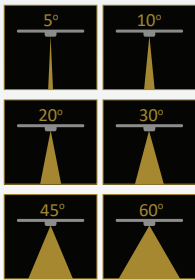
CE

RoHS

DALI

DIRECT DIMMING

1-10 DIMMING



85~265V  
50/60HZ



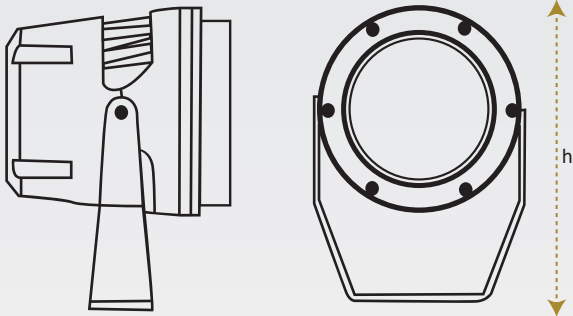
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- HOUSING: Die cast Aluminum with Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Led Qty	Lumen	L.Color	Dimension
PLF914105	105W	36Pcs	12600lm	Single	220x200x320h
PLF914086	86W	36Pcs	10320lm	Single	220x200x320h
PLF914060	60W	36Pcs	7200lm	Single	220x200x320h
PLF914050	50W	24Pcs	6000lm	Single	220x200x320h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

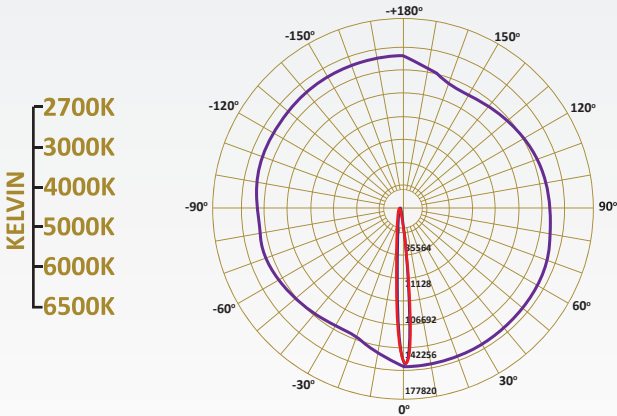
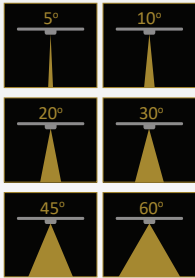
CE

RoHS

DALI

DIRECT DIMMING

1-10 DIMMING



85~265V  
50/60HZ



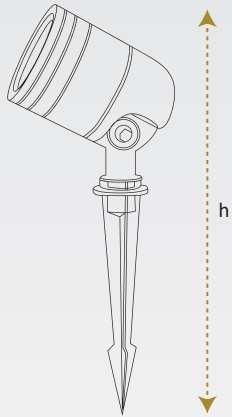
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- HOUSING:** Die cast Aluminum with anti-corrosion and Weatherproof Features
- DIFFUSER:** Transparent Tempered Glass
- REFLECTOR:** Optical Lens
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	L.Color	Dimension
PLF969008	8W	880lm	Single	108x435h
PLF969012	12W	1320lm	Single	108x435h
PLF969015	15W	1650lm	Single	108x435h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

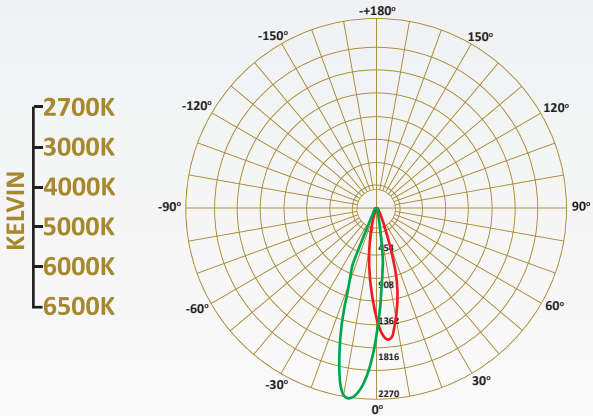
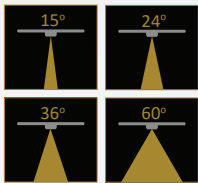
+50  
-20

CE

RoHS

Anti-Glare

Light Pollution Control



85~265V  
50/60HZ

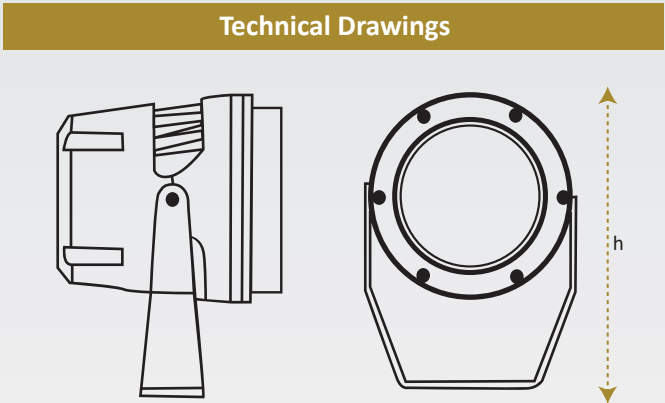


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- HOUSING: Die cast Aluminum with Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	L.Color	Dimension
PLG973060	60W	7080lm	Single	220x294x313h
PLG973030	30W	3540lm	Single	165x207x230h
PLG973020	20W	2360lm	Single	125x164x180h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

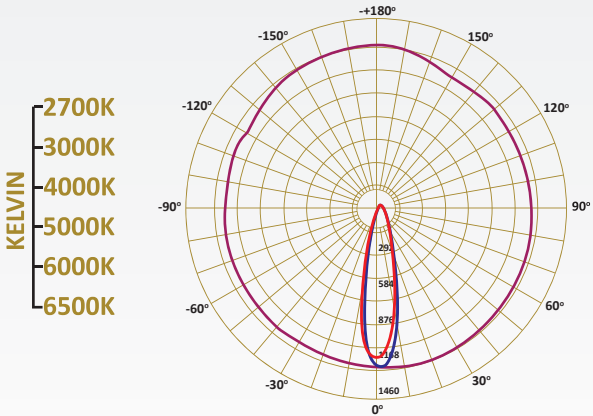
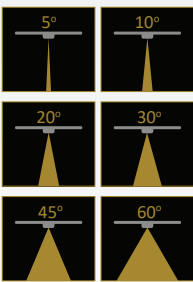
CE

RoHS

DALI

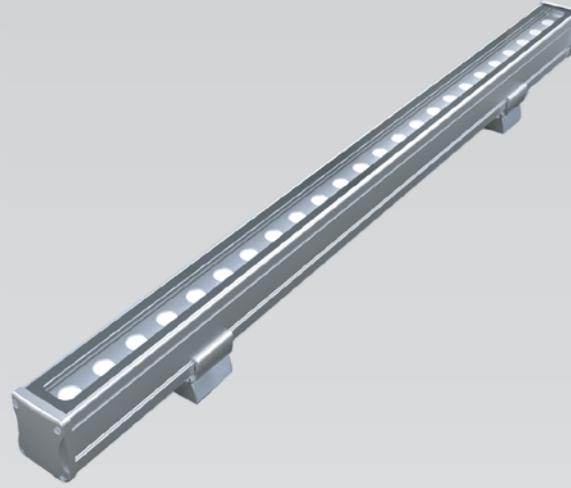
DIRECT DIMMING

1-10 DIMMING



85~265V  
50/60HZ





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**HOUSING:** Extruded Aluminum

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

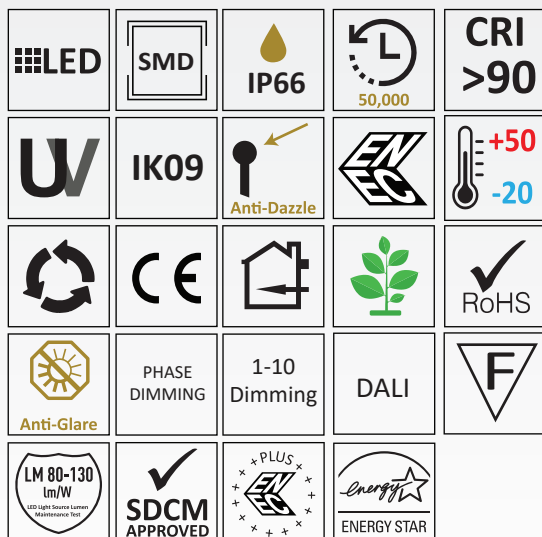
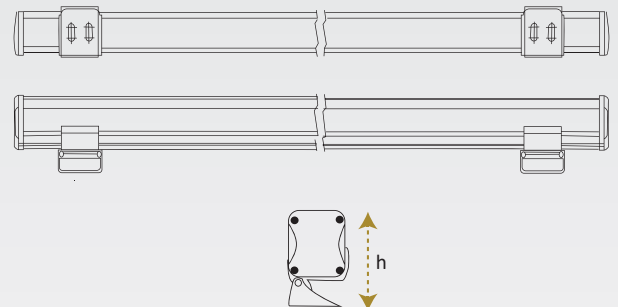
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

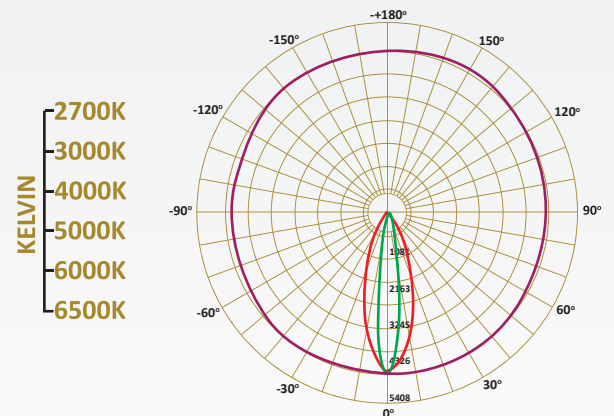
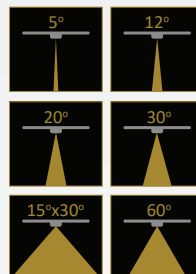
#### Technical Specifications

Item Code	Power	Led Qty	Lumen	L.Color	Dimension
PLL939072	72W	18Pcs	8640lm	RGBW	1000x58x102h
PLL939042	42W	36Pcs	5040lm	Single/RGB	1000x58x102h
PLL939028	28W	24Pcs	3360lm	Single/RGB	1000x58x102h
PLL939022	22W	18Pcs	2640lm	Single/RGB	1000x58x102h
PLL939014	14W	12Pcs	1680lm	Single	1000x58x102h
PLL939011	11W	9Pcs	1320lm	Single/RGB	1000x58x102h

#### Technical Drawings



85~265V  
50/60HZ





### Flood Lights

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**HOUSING:** Extruded Aluminum

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

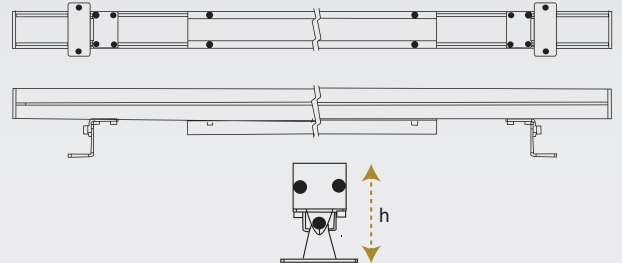
**LED:** Reducy Energy Consumption with L80/B10/F10

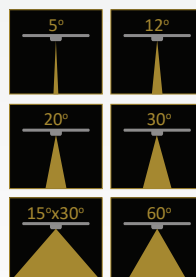
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

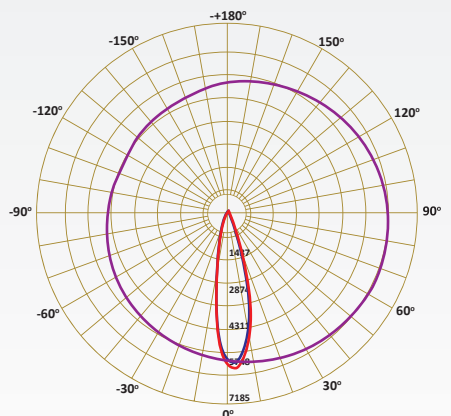
Item Code	Power	Led Qty	Lumen	L.Color	Dimension
PLL934036	36W	36Pcs	4320lm	Single/RGB	1000x60x77h
PLL937024	24W	24Pcs	2880lm	Single/RGB	1000x60x77h
PLL938020	20W	18Pcs	2400lm	Single	1000x60x77h
PLL938018	18W	18Pcs	2160lm	RGB	1000x60x77h
PLL938012	12W	12Pcs	1440lm	Single/RGB	500x60x77h
PLL938009	9W	9Pcs	1080lm	Single/RGB	500x60x77h
PLL933048	48W	24Pcs	5760lm	RGBW	1000x60x77h
PLL933036	36W	18Pcs	4320lm	RGBW	1000x60x77h
PLL935024	24W	12Pcs	2880lm	RGBW	500x60x77h
PLL937018	18W	9Pcs	2160lm	RGBW	500x60x77h
PLL936012	12W	9Pcs	2400lm	RGBW	500x60x77h

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



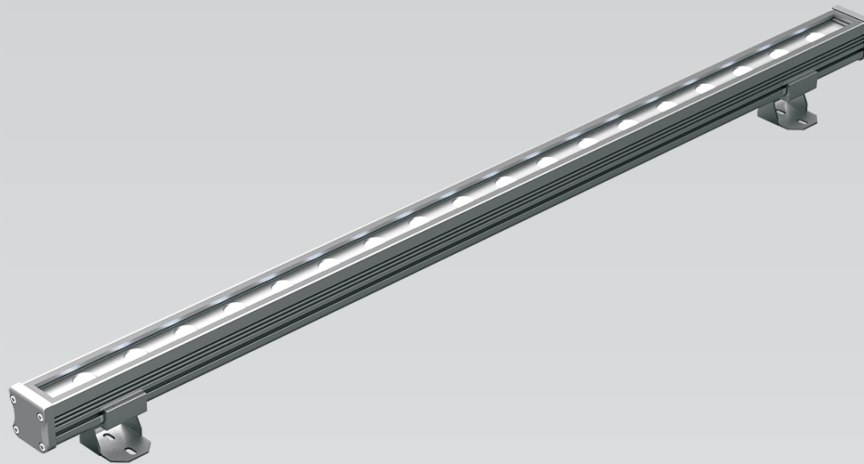
**A++**

**85~265V**  
**50/60HZ**

**FLOOD LIGHTS**

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE SAMSUNG CITIZEN



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**HOUSING:** Extruded Aluminum

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

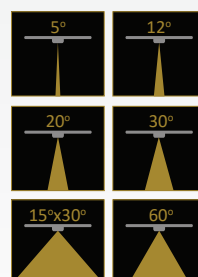
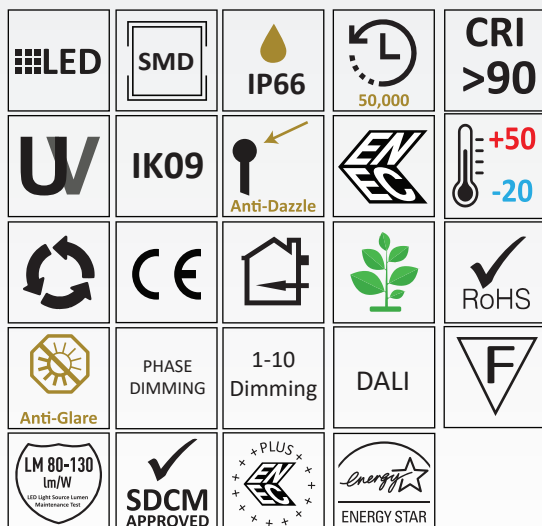
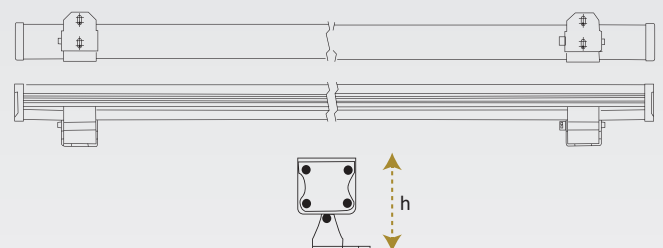
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

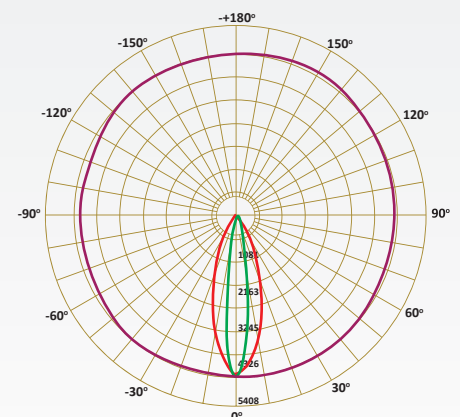
### Technical Specifications

Item Code	Power	Led Qty	Lumen	L.Color	Dimension
PLL940040	40W	36Pcs	4800lm	Single/RGB	1000x50x76h
PLL940036	36W	36Pcs	4320lm	Single	1000x50x76h
PLL940028	28W	24Pcs	3360lm	Single/RGB	1000x50x76h
PLL940024	24W	24Pcs	2880lm	Single	1000x50x76h
PLL940020	20W	18Pcs	2400lm	Single/RGB	1000x50x76h
PLL940018	18W	18Pcs	2160lm	Single	1000x50x76h
PLL940013	13W	12Pcs	1560lm	Single	1000x50x76h
PLL940010	10W	9Pcs	1200lm	Single/RGB	500x50x76h
PLL940007	7W	6Pcs	840lm	Single/RGB	3 00x50x76h

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



**A++**

**85~265V**  
**50/60HZ**

**FLOOD LIGHTS**

LED DRIVER  
TRIDONIC PHILIPS SHARP  
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP  
PHILIPS CREE SAMSUNG CITIZEN



Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Extruded Aluminum

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

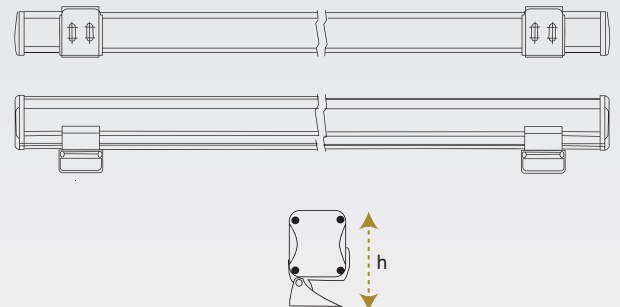
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

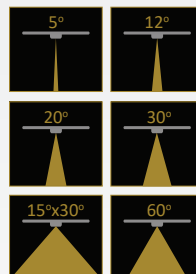
### Technical Specifications

Item Code	Power	Led Qty	Lumen	L.Color	Dimension
PLL939108	108W	54Pcs	12960lm	Single/RGB	1000x70x106h
PLL939060	60W	54Pcs	7200lm	Single/RGB	1000x70x106h
PLL939054	54W	27Pcs	6480lm	Single/RGB	5 00x70x106h

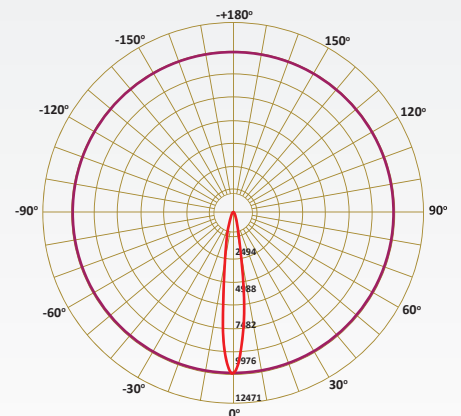
### Technical Drawings



85~265V  
50/60HZ



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K





Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. These lights come in different temperatures, from warm to cool, to suit various needs and preferences. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die cast Aluminum with anti-corrosion and Weatherproof Features

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

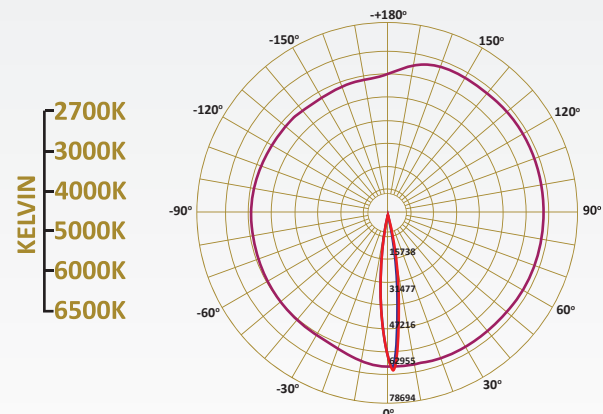
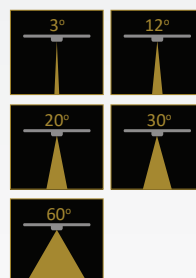
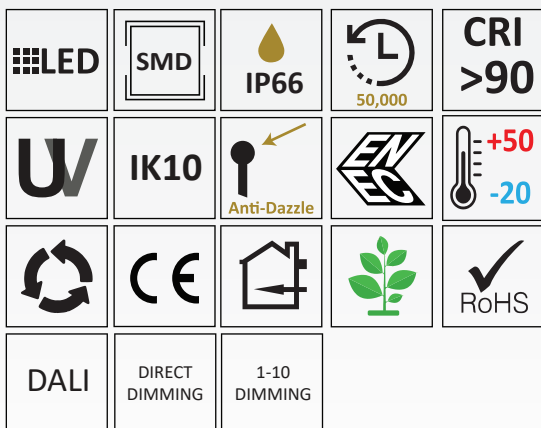
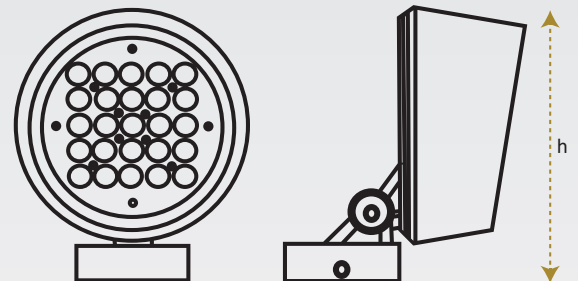
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLP901120	120W	25Pcs	14400lm	Single/RGB	320x330x373h
PLP901085	85W	25Pcs	10200lm	Single/RGB	320x330x373h
PLP902075	75W	16Pcs	9000lm	Single/RGB	260x275x303h
PLP902060	60W	16Pcs	7200lm	Single/RGB	260x275x303h
PLP901150	150W	72Pcs	18000lm	RGB	320x330x373h
PLP903100	100W	48Pcs	12000lm	RGB	260x275x303h
PLP901200	200W	24Pcs	24000lm	RGBW	320x330x373h
PLP902100	100W	16Pcs	12000lm	RGBW	260x275x303h

#### Technical Drawings



85~265V  
50/60HZ

FLOOD LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



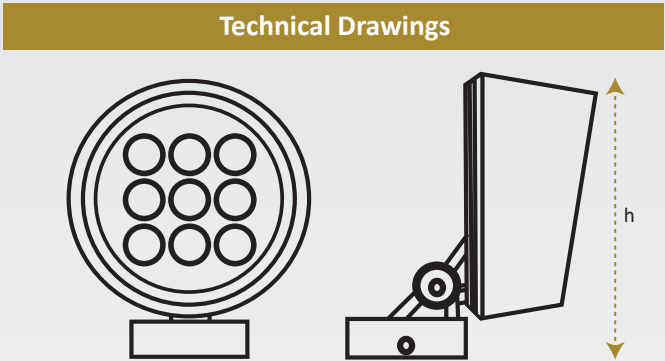


Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. These lights come in different temperatures, from warm to cool, to suit various needs and preferences. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING:** Die cast Aluminum with anti-corrosion and Weatherproof Features
- DIFFUSER:** Transparent Tempered Glass
- REFLECTOR:** Optical Lens
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLP904045	45W	9Pcs	5400lm	Single	210x243x253h
PLP904035	35W	9Pcs	4200lm	Single	210x243x253h
PLP906030	30W	6Pcs	3600lm	Single/RGB	180x229x223h
PLP906022	22W	6Pcs	2640lm	Single	180x229x223h
PLP908020	20W	4Pcs	2400lm	Single	150x224x193h
PLP908015	15W	4Pcs	1380lm	Single	150x224x193h
PLP905060	60W	30Pcs	7200lm	RGB	210x243x253h
PLP904060	60W	9Pcs	7200lm	RGBW	210x243x253h
PLP907030	30W	6Pcs	3600lm	RGBW	180x229x223h
PLP909020	20W	4Pcs	2400lm	RGBW	180x224x193h



LED

SMD

IP66

50,000

CRI >90

W

IK10

Anti-Dazzle

+50  
-20

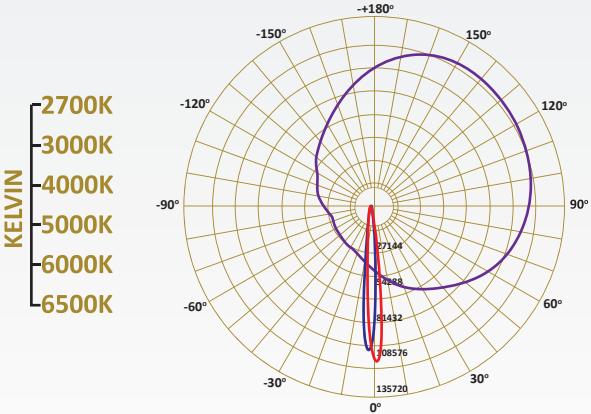
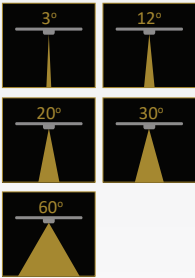
CE

RoHS

DALI

DIRECT DIMMING

1-10 DIMMING



85~265V  
50/60HZ





#### Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Strong and trustable in a hard weather conditions, the product is long lasting materials utilized in its design and body. These floodlights are linear lighting for wall washing applications, making every facade rich in style and technology. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die cast aluminium powder coated with choice of RAL colour

**DIFFUSER:** Optical PMMA PC lens specially for LED

**REFLECTOR:** Anodized Aluminium

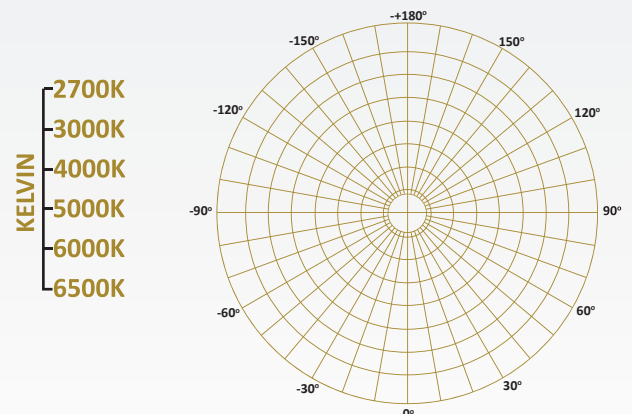
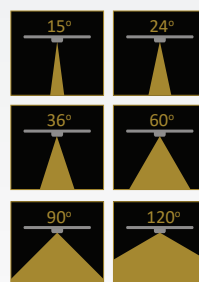
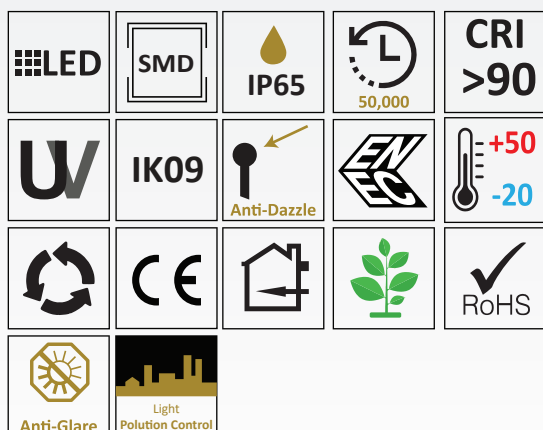
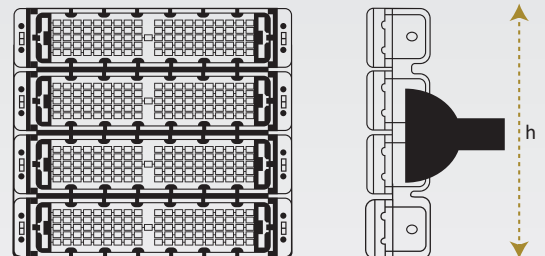
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

Item Code	Power	Lumen	Dimension
PLP009050	50W	5500lm	315x93x130h
PLP009100	100W	11000lm	315x238x130h
PLP010150	150W	16500lm	315x283x130h
PLP009200	200W	22000lm	315x373x130h
PLP010300	300W	33000lm	630x283x130h
PLP009400	400W	44000lm	630x373x130h

#### Technical Drawings



85~265V  
50/60HZ

#### FLOOD LIGHTS



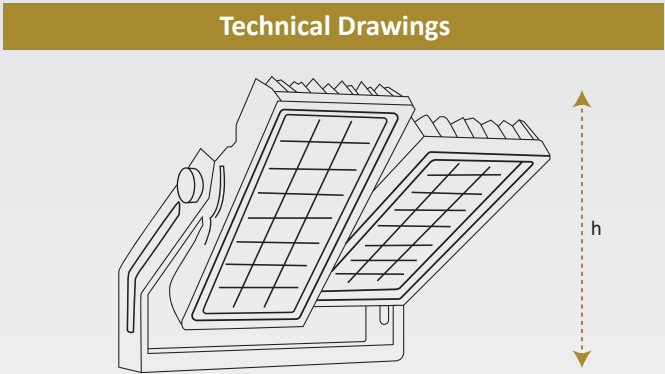


Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Strong and trustable in a hard weather conditions, the product is long lasting materials utilized in its design and body. These floodlights are Modular flood lighting making every facade rich in stile and technology. Modular LED flood light emits a wide beam for landscape lighting, tree up lighting, stadiums and public spaces where large areas need to be illuminated.

- HOUSING: Die cast aluminium powder coated with choice of RAL colour
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Anodized Aluminium
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLP001300	300W	40500lm	555x288x172h
PLP002600	600W	81000lm	598x564x401h
PLP003900	900W	121500lm	792x598x401h



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

+50  
-20

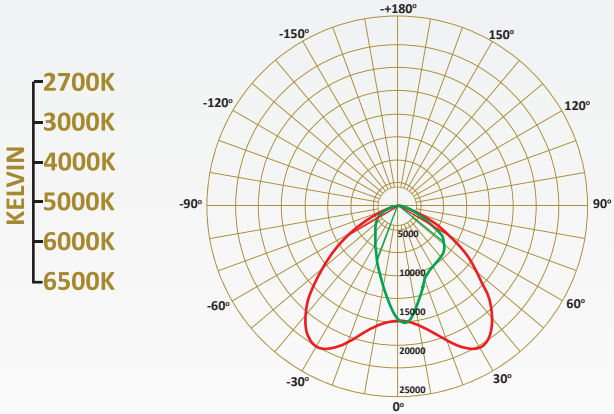
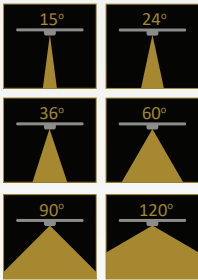
CE

RoHS

1-10 Dimming

DALI

Light Pollution Control



85~265V  
50/60HZ



Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. High resistance raw materials to provide a weatherproof item, powder coated aluminium housing with adjustable mounting base, ground mounting stake, and glare shield. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die cast Aluminum with Powder Coated

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

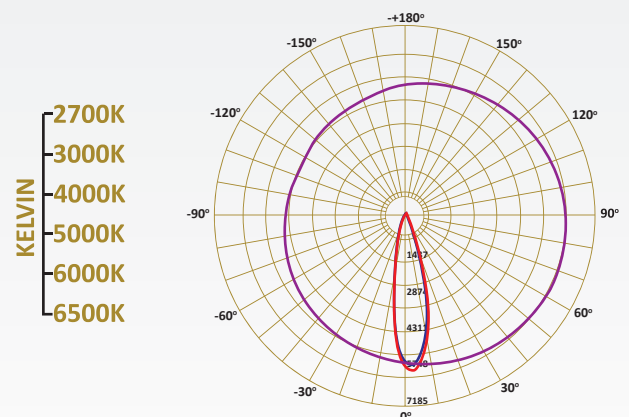
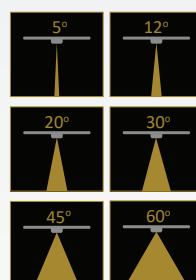
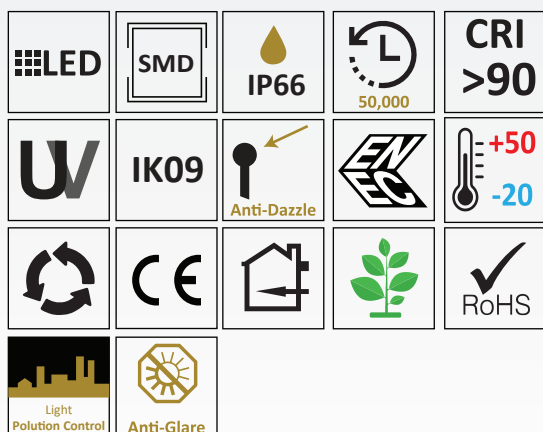
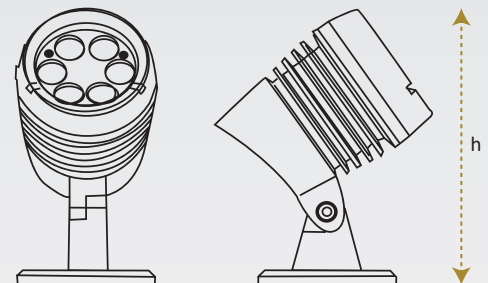
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLR924016	16W	7Pcs	1920lm	Single	92x95x124h
PLR924011	11W	6Pcs	1320lm	Single	92x95x124h
PLR924007	7W	6Pcs	840lm	Single	92x95x124h
PLR924012	12W	1Pc	1440lm	Single	92x95x124h
PLR926006	6W	3Pcs	720lm	Single	70x70x90h
PLR926003	3.5W	3Pcs	420lm	Single	70x70x90h
PLR927006	6W	1Pc	720lm	Single	70x70x90h
PLR930003	3W	1Pc	360lm	Single	60x50x65h
PLR930001	1.5W	1Pc	180lm	Single	60x50x65h

### Technical Drawings



### FLOOD LIGHTS





### Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. High resistance raw materials to provide a weatherproof item, powder coated aluminium housing with adjustable mounting base, ground mounting stake, and glare shield. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die cast Aluminum with Powder Coated

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

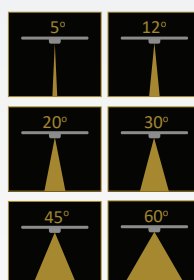
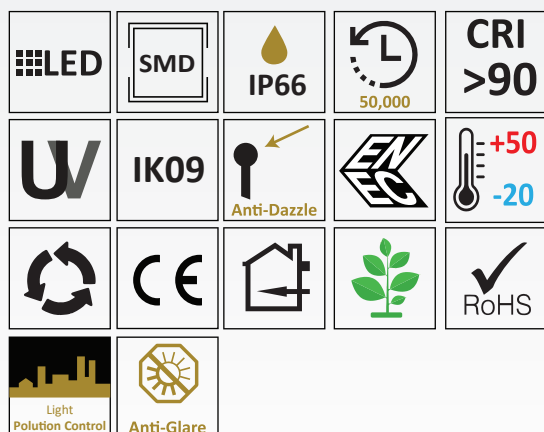
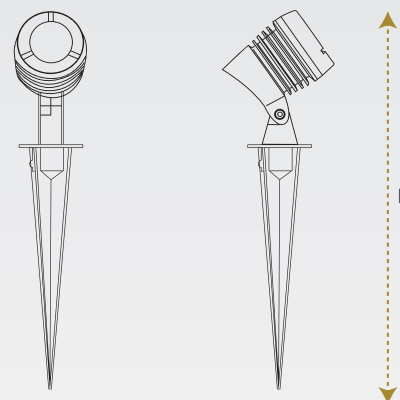
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

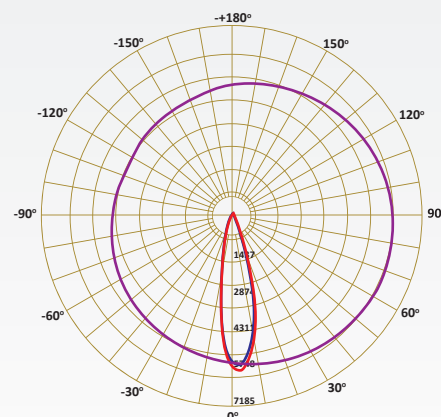
### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLR925016	16W	7Pcs	1920lm	Single	60x95x124h
PLR925011	11W	6Pcs	1320lm	Single	60x95x124h
PLR925007	7W	6Pcs	840lm	Single	60x95x124h
PLR925012	12W	1Pc	1440lm	Single	60x95x124h
PLR928006	6W	3Pcs	720lm	Single	45x70x90h
PLR928003	3.5W	3Pcs	420lm	Single	45x70x90h
PLR929006	6W	1Pc	720lm	Single	45x70x90h
PLR931003	3W	1Pc	360lm	Single	45x60x95h
PLR931001	1.5W	1Pc	180lm	Single	45x60x95h

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



85~265V  
50/60HZ

### FLOOD LIGHTS





Flood Lights

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**HOUSING:** Die cast Aluminum with Powder Coated

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

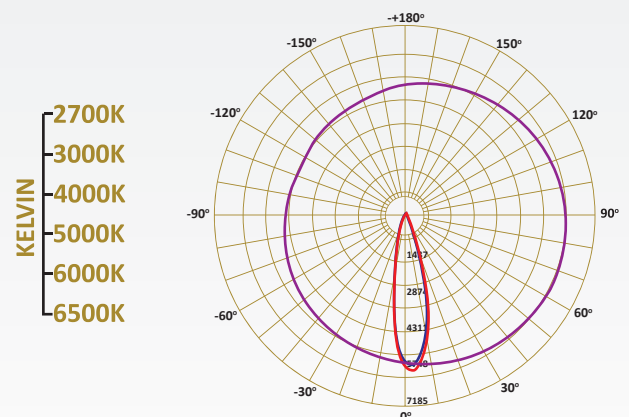
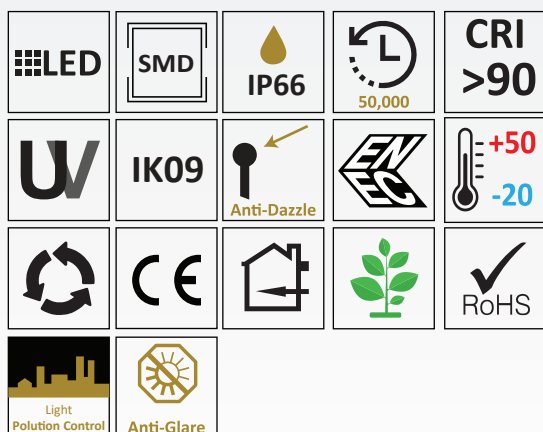
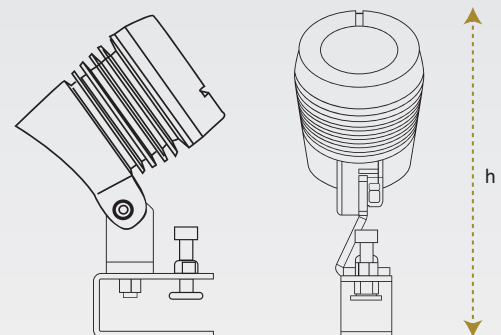
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLR932003	3W	1Pc	360lm	Single	45x50x65h
PLR932001	1.5W	1Pc	180lm	Single	45x50x65h

### Technical Drawings



85~265V  
50/60HZ

FLOOD LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





## Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. These floodlights are linear lighting for wall washing applications, making every facade rich in style and technology. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die Cast Aluminum Powder Coated

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

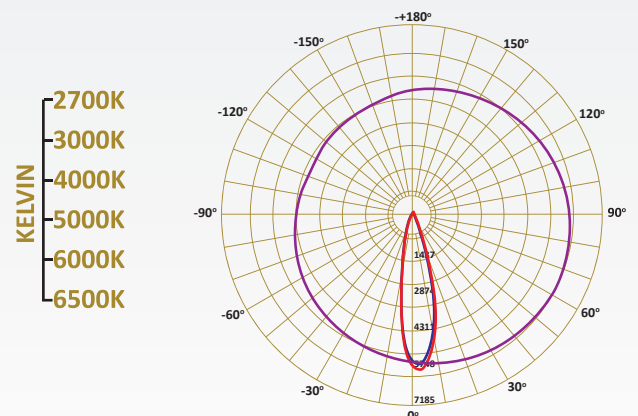
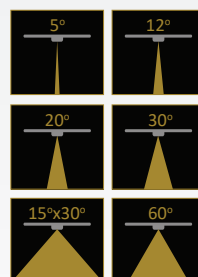
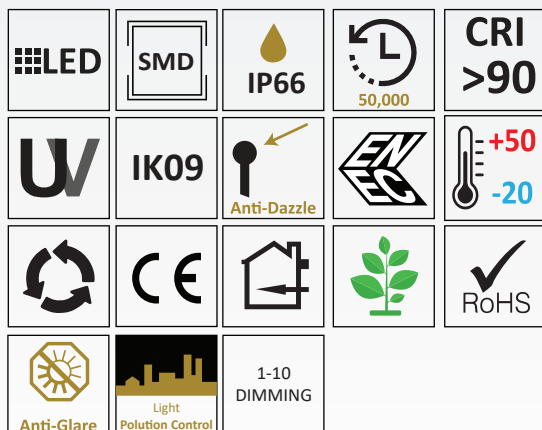
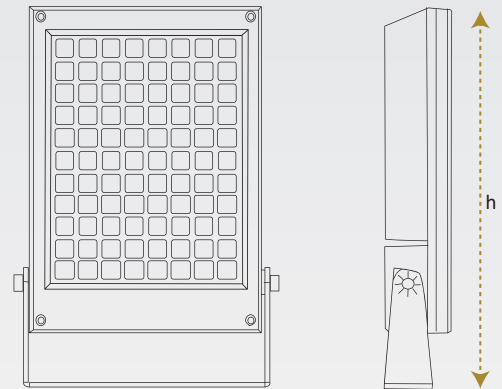
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLR947225	225W	120Pcs	27000lm	Single/RGB	60x375x554h
PLR947185	185W	90Pcs	22000lm	Single/RGB	60x375x554h
PLR947150	10W	70Pcs	18000lm	Single	60x375x554h

### Technical Drawings



85~265V  
50/60HZ

## FLOOD LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN





## Flood Lights

A floodlight is a powerful light designed to illuminate large outdoor areas. These lights have a wide beam angle, allowing them to cover large areas. Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. These lights come in different temperatures, from warm to cool, to suit various needs and preferences. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight's applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

**HOUSING:** Die cast Aluminum with anti-corrosion and Weatherproof Features

**DIFFUSER:** Transparent Tempered Glass

**REFLECTOR:** Optical Lens

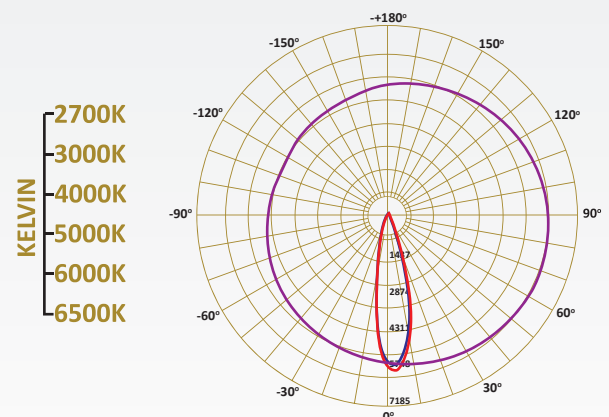
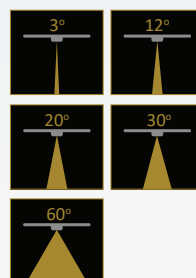
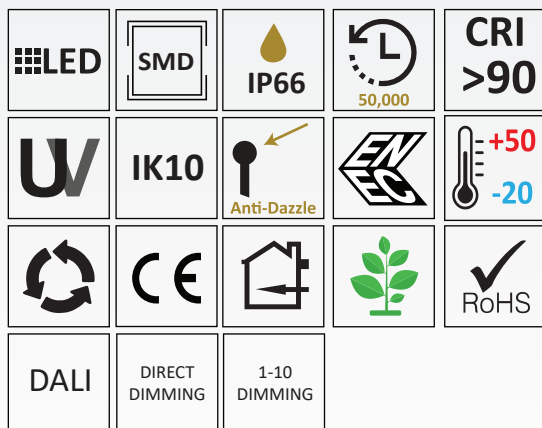
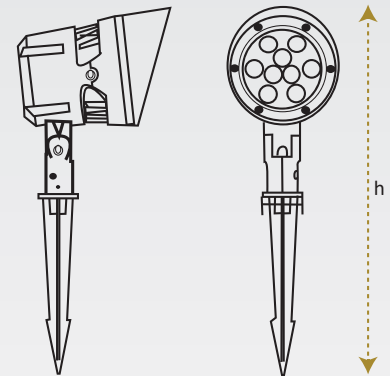
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLR917045	45W	18Pcs	5400lm	Single	165x229x267h
PLR917030	30W	18Pcs	3600lm	Single	165x229x267h
PLR917021	21W	18Pcs	2520lm	Single	165x229x267h
PLR920020	20W	9Pcs	2400lm	Single	125x180x245h
PLR920011	11W	9Pcs	1320lm	Single	125x180x245h

### Technical Drawings



## FLOOD LIGHTS





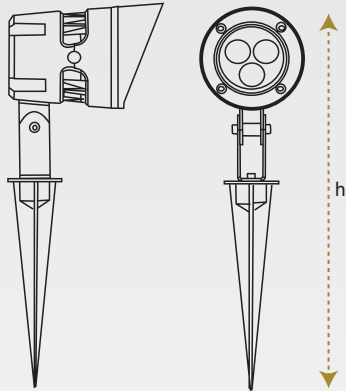
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- HOUSING: Die cast Aluminum with anti-corrosion and Weatherproof Features
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLR923008	8W	3Pcs	960lm	Single	85x128x145h
PLR923006	6W	3Pcs	720lm	Single	85x128x145h
PLR923003	3.5W	3Pcs	420lm	Single	85x128x145h
PLR923010	10W	1Pcs	1200lm	Single	85x128x145h
PLR920011	11W	9Pcs	1320lm	Single	85x128x145h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

W

IK10

Anti-Dazzle

+50  
-20

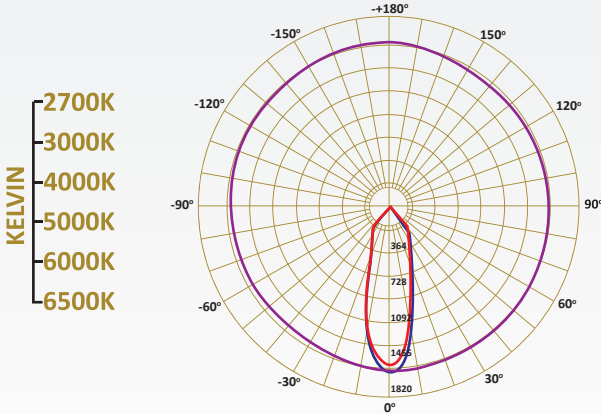
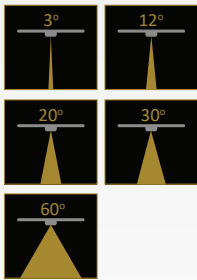
CE

RoHS

DALI

DIRECT DIMMING

1-10 DIMMING



85~265V  
50/60HZ

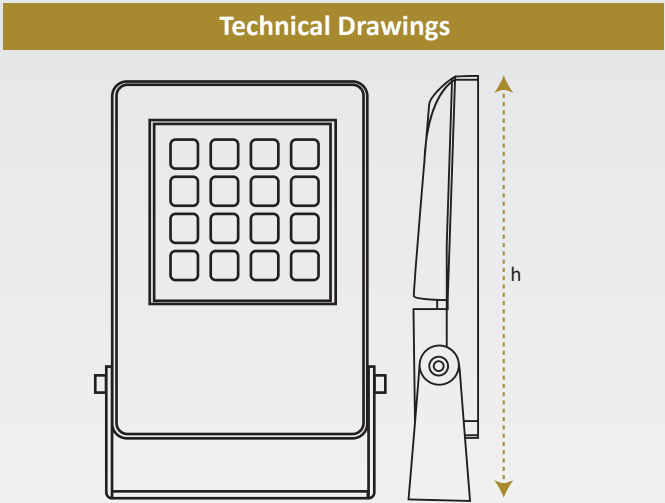


Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING: Die Cast Aluminum Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLS954036	36W	20Pcs	4320lm	Single	42x175x308h
PLS954030	30W	18Pcs	3600lm	Single/RGB	42x175x308h
PLS954022	22W	12Pcs	2640lm	Single/RGB	42x175x308h



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

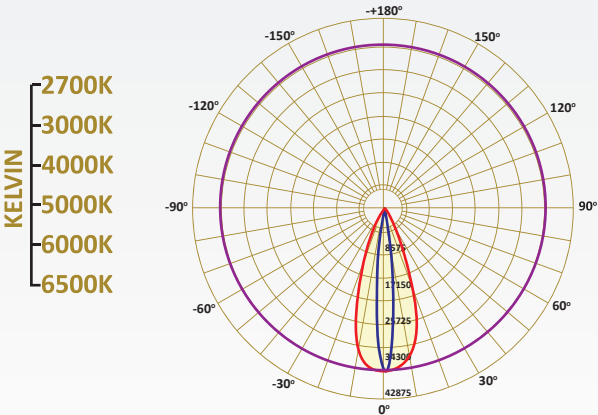
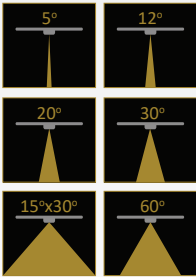
+50  
-20

CE

RoHS

Anti-Glare

Light Pollution Control



A++

85~265V  
50/60HZ

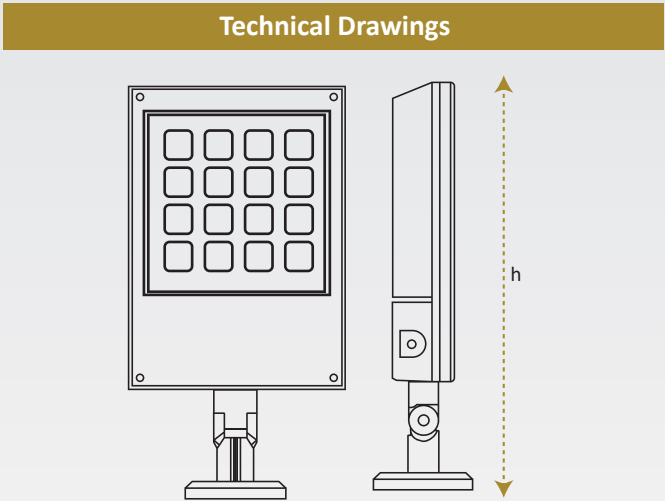


Flood Lights

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- HOUSING: Die Cast Aluminum Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLS954036	36W	20Pcs	4320lm	Single	42x175x308h
PLS954030	30W	18Pcs	3600lm	Single/RGB	42x175x308h
PLS954022	22W	12Pcs	2640lm	Single/RGB	42x175x308h



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

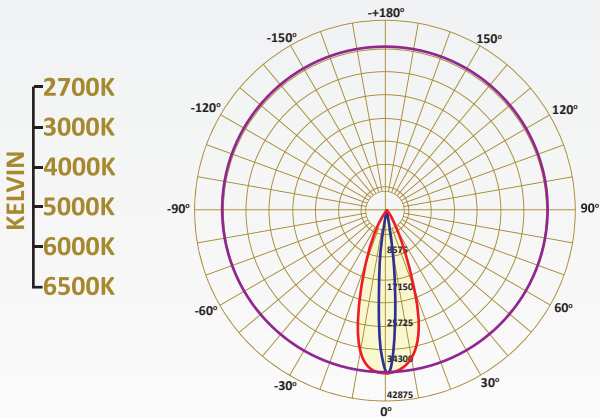
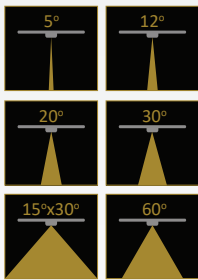
+50  
-20

CE

RoHS

Anti-Glare

Light Pollution Control



A++

85~265V  
50/60HZ

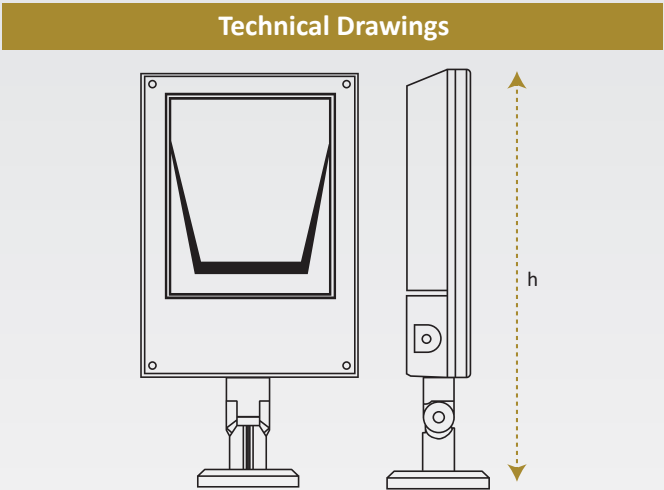


Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING: Die Cast Aluminum Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLS955030	30W	28Pcs	3600lm	Single	42x175x308h



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

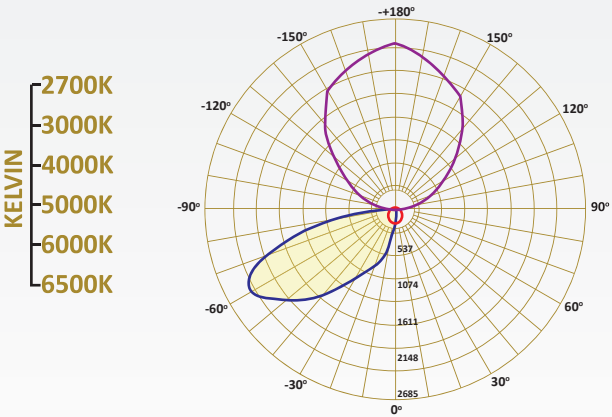
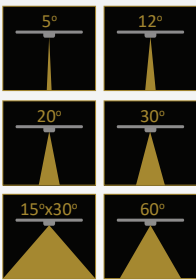
CE

RoHS

Anti-Glare

Light Pollution Control

DIRECT DIMMING



85~265V  
50/60HZ



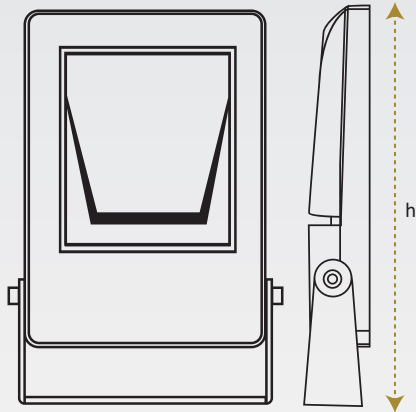
Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Floodlights are versatile and powerful lighting solutions that enhance visibility, safety, and security in various settings. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING: Die Cast Aluminum Powder Coated
- DIFFUSER: Transparent Tempered Glass
- REFLECTOR: Optical Lens
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	LED Qty	Lumen	L.Color	Dimension
PLS953030	30W	28Pcs	3600lm	Single	42x175x308h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

W

IK09

Anti-Dazzle

+50  
-20

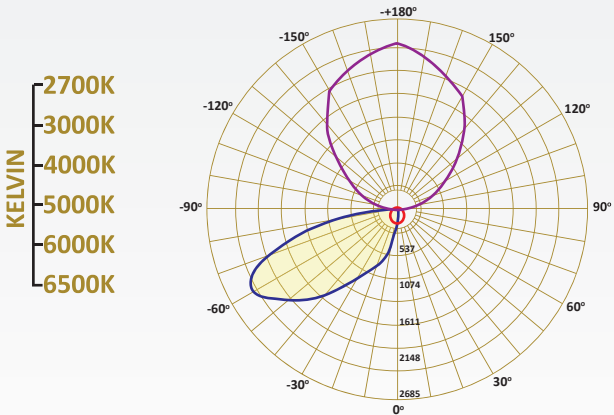
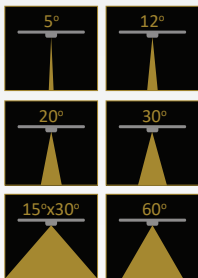
CE

RoHS

Anti-Glare

Light Pollution Control

DIRECT DIMMING



85~265V  
50/60HZ



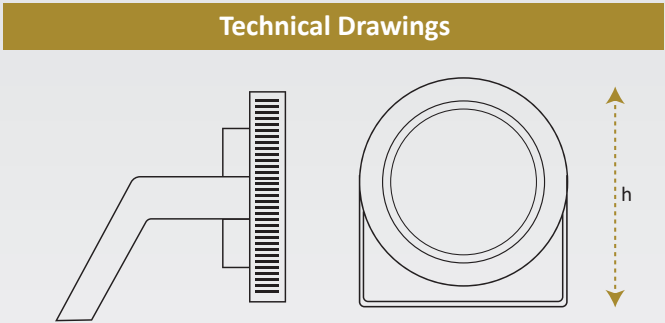


Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. High powered efficiency. Replace a 1000W HID Fixture directly. Remote driver supported with very low current output and double protection surface. These floodlights are flood lighting making every facade rich in stile and technology. Easy to install/remove Drivers, maintenance. This LED flood light emits a wide beam for landscape lighting, Tennis Course, stadiums and public spaces where large areas need to be illuminated.

- HOUSING:** Die cast aluminium powder coated with choice of RAL colour
- DIFFUSER:** Transparent Tempered Glass
- REFLECTOR:** Anodized Alumium
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Type	Power	Lumen	Dimension
PLS007450	Flood	450W	72000lm	454x676x454h
PLS007600	Flood	600W	96000lm	454x676x454h
PLS008450	Suspended	450W	72000lm	454x676x454h
PLB008600	Suspended	600W	96000lm	454x676x454h



LED

SMD

IP66

50,000

CRI >90

W

IK08

Anti-Dazzle

+50  
-20

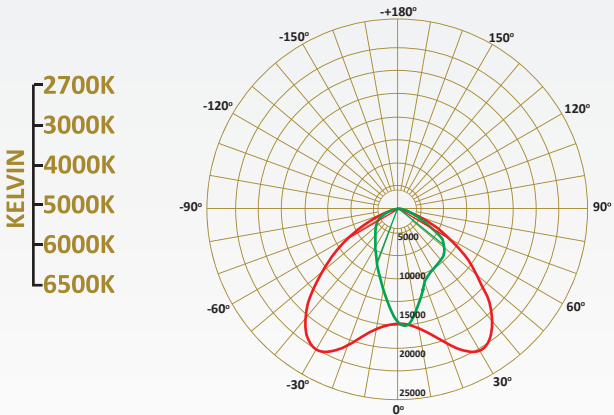
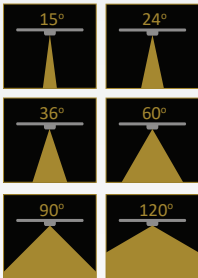
CE

RoHS

DALI

1-10 DIMMING

Light Pollution Control



85~265V  
50/60HZ

FLOOD LIGHTS

- LED DRIVER  
TRIDONIC  
OSRAM
- PHILIPS  
GTI
- SHARP  
BRIDGELUX
- LED CHIP  
PHILIPS  
SAMSUNG
- CREE  
CITIZEN



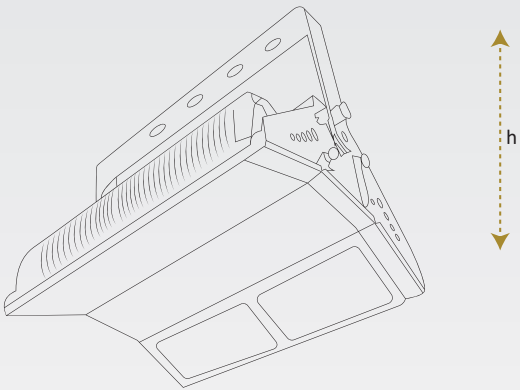
Flood Lights

Floodlights can differ greatly in brightness depending on the bulb type and wattage. LED floodlights are particularly energy-efficient, using less electricity and lasting longer than traditional bulbs. Energy saving with an easy installation and low maintenance in the long working lifespan are making this item a more than intelligent choice. Strong and trustable in a hard weather conditions, the product is long lasting materials utilized in its design and body. These floodlights are linear lighting for wall washing applications, making every facade rich in stile and technology. Floodlight’s applications are security lighting, sports fields, parking lots, construction sites, concerts, festivals, and outdoor gatherings where large areas need to be illuminated.

- HOUSING:** Resist corrosion proof aluminum, extruded alum heat sink plates along with galvanized mounting bracket and option of RAL color powder coating
- DIFFUSER:** Optical PMMA PC lens specially for LED
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLT016240	240W	31200lm	531x221x259h
PLT016360	360W	46800lm	531x335x225h
PLT016480	480W	62400lm	531x430x250h

Technical Drawings



LED

SMD

IP65

50,000

CRI >90

U

IK09

Anti-Dazzle

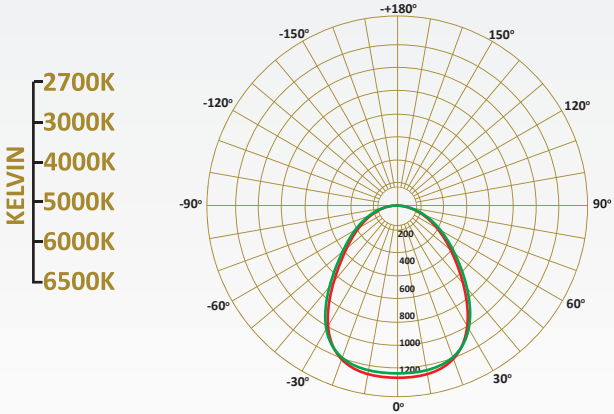
+50  
-20

CE

RoHS

Anti-Glare

Light Pollution Control



FLOOD LIGHTS

LED DRIVER  
TRIDONIC  
OSRAM

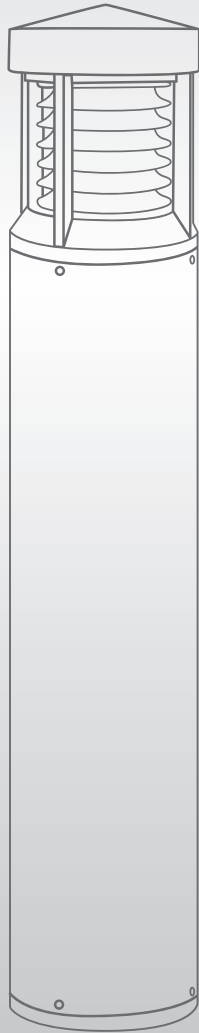
PHILIPS  
GTI

SHARP  
BRIDGELUX

LED CHIP  
PHILIPS  
SAMSUNG

CREE  
CITIZEN

# Bollard Lights



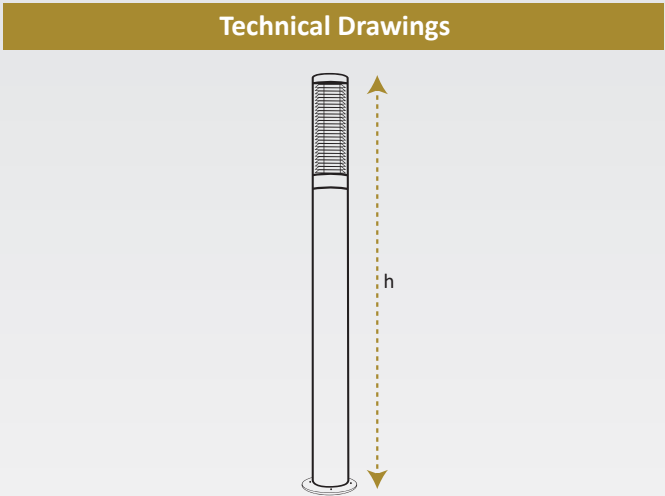


⌞ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Simple and classy design, with the choice of opal or clear diffuser to provide brighter or softer light effect. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

- HOUSING:** Extruded Aluminium with Grooved Surface
- DIFFUSER:** Polycarbonate
- REFLECTOR:** Aluminum
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLA363026	26W	2990lm	Ø170x2700h
PLA363032	32W	3680lm	Ø170x2700h
PLA363042	42W	4830lm	Ø170x2700h
PLA363055	55W	6325lm	Ø170x2700h
PLA364026	26W	2990lm	Ø170x3500h
PLA364032	32W	3680lm	Ø170x3500h
PLA364042	42W	4830lm	Ø170x3500h
PLA364055	55TW	6325lm	Ø170x3500h



LED

SMD

IP65

50,000

CRI >90

W

CE

Anti-Dazzle

ENEC

+50 -20

Recycling

IK10

RoHS

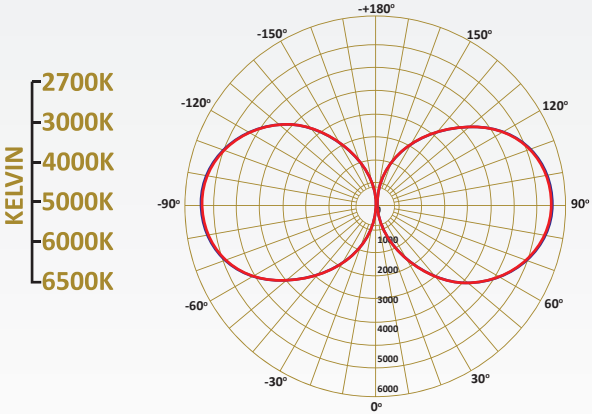
Light Pollution Control

Anti-Glare



85~265V  
50/60HZ

BOLLARD AND STREET LIGHT



- LED DRIVER
- TRIDONIC PHILIPS SHARP
- OSRAM GTI MWM
- LED CHIP
- PHILIPS CREE SAMSUNG CITIZEN
- BRIDGELUX



## └ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium with the choice of RAL colors powder coating

**DIFFUSER:** Opal PMMA

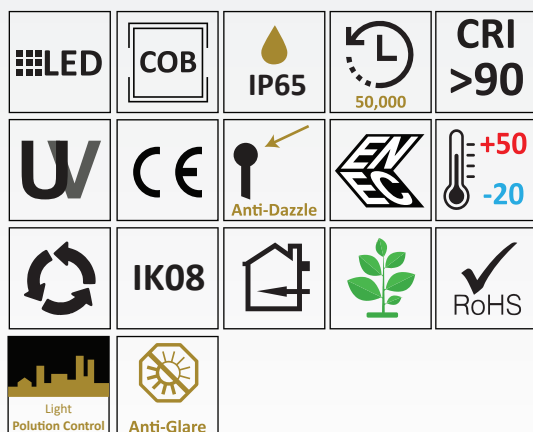
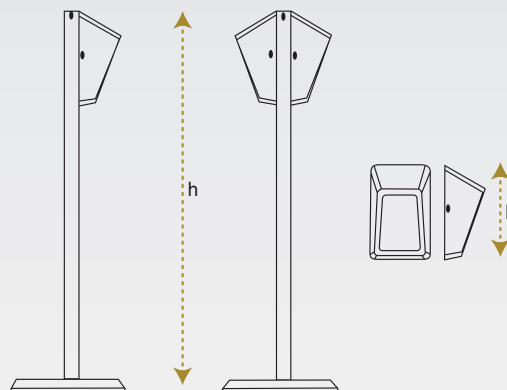
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

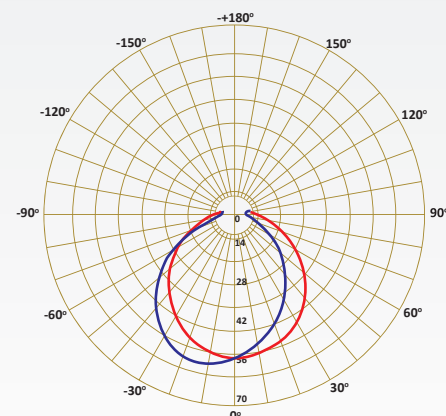
Item Code	Power	Lumen	Dimension
PLB349003	3W	330lm	101 x 194 x 650h
PLB350006	2X3W	660lm	101 x 194 x 650h

### Technical Drawings



85~265V  
50/60HZ

KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



BOLLARD AND STREET LIGHT

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



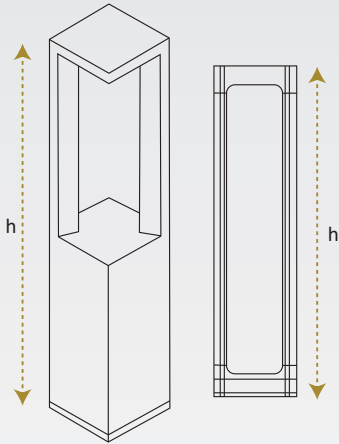
Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Modern style bollard light. Bollard light delivers brightness and durability while minimizing energy consumption. it is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

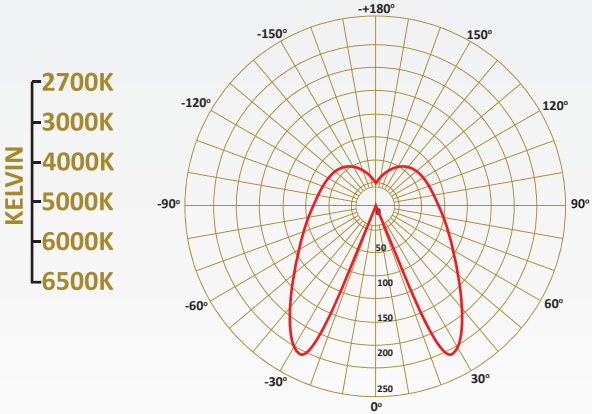
- HOUSING: Die Cast Aluminium with the choice of RAL colors powder coating
REFLECTOR: Anidized Aluminium
LED: Reducy Energy Consumption with L80/B10/F10
AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Table with 4 columns: Item Code, Power, Lumen, Dimension. Rows include PLC331008, PLC331015, PLC332008, and PLC332015.

Technical Drawings



Grid of icons representing features: LED, COB, IP65, 50,000 hrs, CRI >90, U, CE, Anti-Dazzle, ENEC, +50/-20 temp, IK08, RoHS, Light Pollution Control, Anti-Glare.



85~265V
50/60HZ





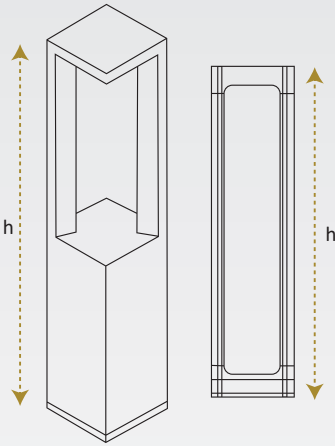
Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Modern style bollard light. Bollard light delivers brightness and durability while minimizing energy consumption. it is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

- HOUSING: Die Cast Aluminium with the choice of RAL colors powder coating
REFLECTOR: Anidized Aluminium
LED: Reducy Energy Consumption with L80/B10/F10
AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Table with 4 columns: Item Code, Power, Lumen, Dimension. Rows include PLC331008, PLC331015, PLC332008, and PLC332015.

Technical Drawings

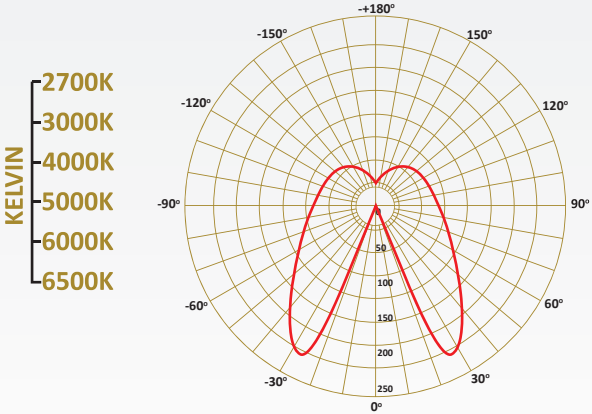


Grid of icons representing features: LED, COB, IP65, 50,000 hrs, CRI >90, U, CE, Anti-Dazzle, ENEC, +50/-20 temp, IK08, RoHS, Light Pollution Control, Anti-Glare.



85~265V
50/60HZ

BOLLARD AND STREET LIGHT



- LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



## ⌞ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Modern style bollard light with the option of motion sensor is the best option to save energy. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Transparent / Opal Tempered Glass

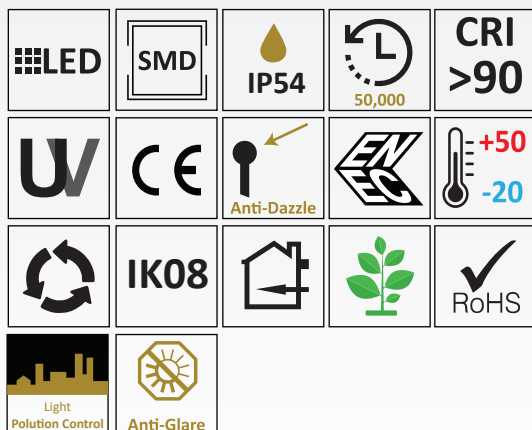
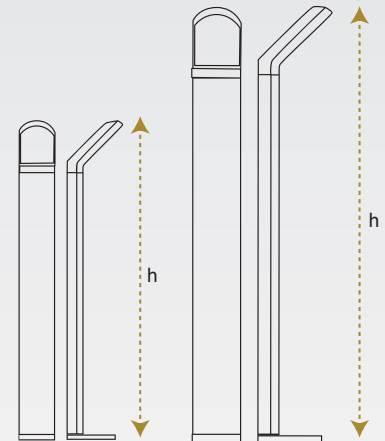
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

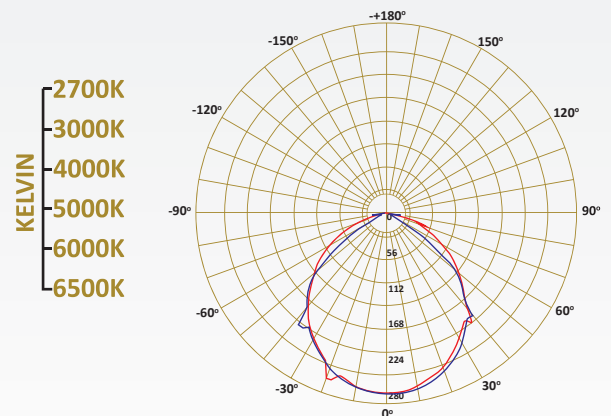
### Technical Specifications

Item Code	Power	Lumen	Dimension
PLE346009	9W	990lm	155 x 104 x 500h
PLE347009	9W	990lm	155 x 104 x 900h

### Technical Drawings



85~265V  
50/60HZ



BOLLARD AND STREET LIGHT

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



### ⊥ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Opal PMMA

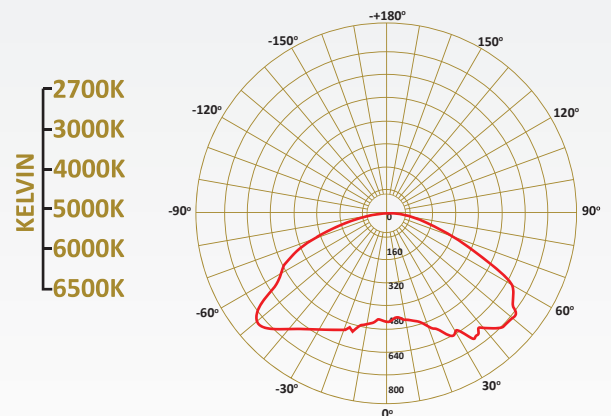
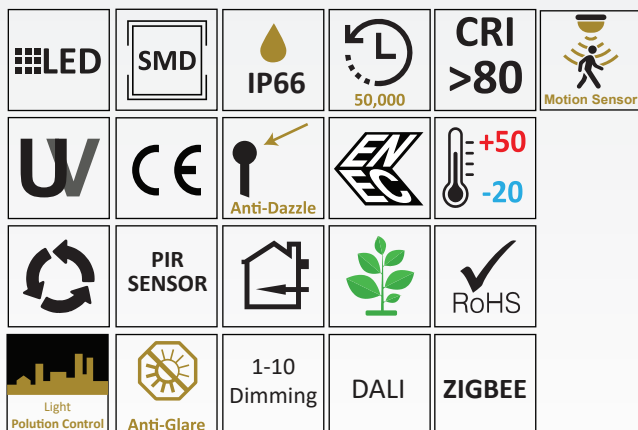
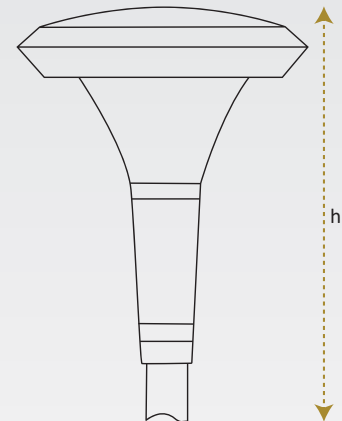
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension
PLF321024	24W	2880lm	Ø400 x 96 (502)h
PLF321036	36W	4200lm	Ø400 x 96 (502)h
PLF321057	57W	6960lm	Ø400 x 96 (502)h
PLF321080	80W	9660lm	Ø400 x 96 (502)h

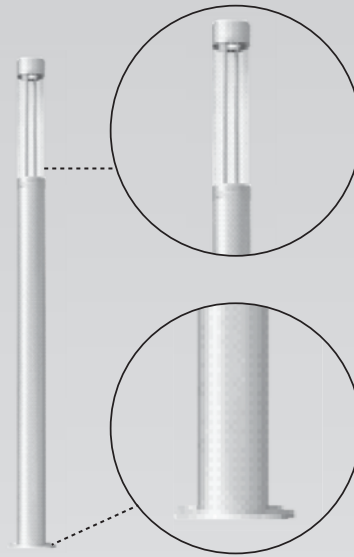
### Technical Drawings



85~265V  
50/60HZ

BOLLARD AND STREET LIGHT

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



#### ⌞ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Simple and classy design, with the choice of opal or clear diffuser to provide brighter or softer light effect. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die cast aluminum powder coated with choice of RAL color

**DIFFUSER:** Clear PMMA

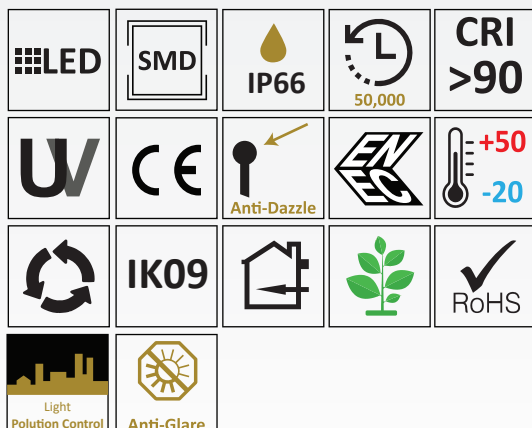
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

#### Technical Specifications

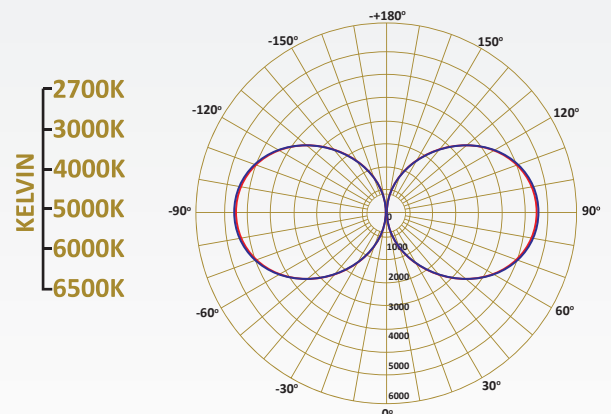
Item Code	Power	Lumen	Dimension
PLG352030	30W	3450lm	Ø168 x 2700/3500h
PLG352040	40W	4600lm	Ø168 x 2700/3500h
PLG352050	50W	5750lm	Ø168 x 2700/3500h

#### Technical Drawings

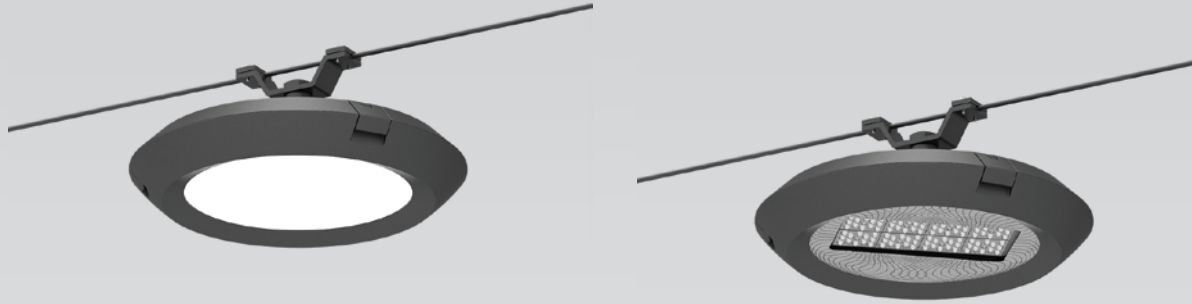


**85~265V**  
**50/60HZ**

**BOLLARD AND STREET LIGHT**



LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



## ⌞ Bollard Lights

A Streetlight is a stylish lighting solution designed to illuminate urban spaces. Its modern design fits well in any setting, from city streets to parks. Loaded with energy-efficient LED technology, the street light provides bright and constant light while reducing energy consumption. Sleek design so as to decrease the dust IP66, IK08 rated, anti-corrosion and vibration. It is a solution that delivers an excellent combination of performance and visual comfort. Streetlight is designed to cope with extreme weather and is durable and protected from oxidation. Its smart design makes it a reliable choice to improve safety and visibility in public areas. Applications are Streets, Parks, Landmarks, Roads etc.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Transparent / Opal Tempered Glass

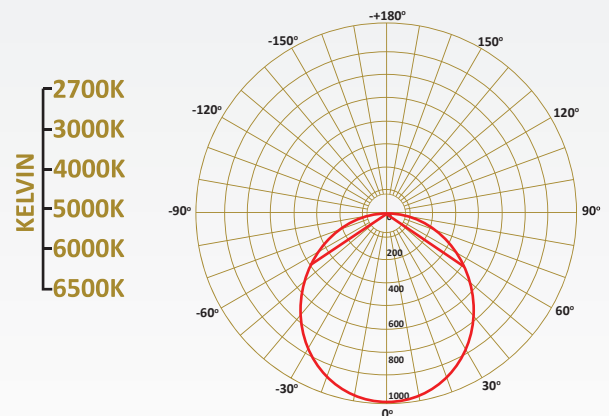
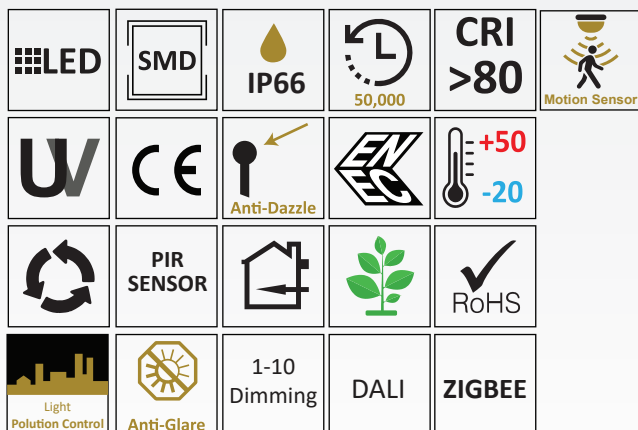
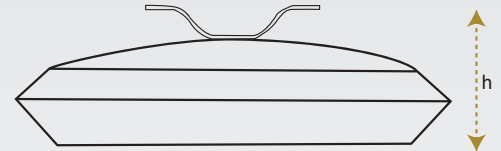
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Diffuser	Dimension
PLL317024	24W	2640lm	Opal Anti-glare	Ø400 x 94(171)h
PLL317035	35W	3850lm	Opal Anti-glare	Ø400 x 94(171)h
PLL317058	58W	6380lm	Opal Anti-glare	Ø400 x 94(171)h
PLL318024	24.5W	3185lm	Lens	Ø400 x 94(171)h
PLL318035	35W	4550lm	Lens	Ø400 x 94(171)h
PLL318058	58W	7540lm	Lens	Ø400 x 94(171)h
PLL318078	78.5W	10205lm	Lens	Ø400 x 94(171)h

### Technical Drawings



85~265V  
50/60HZ

BOLLARD AND STREET LIGHT





### ⌞ Bollard Lights

A Streetlight is a stylish lighting solution designed to illuminate urban spaces. Its modern design fits well in any setting, from city streets to parks. Loaded with energy-efficient LED technology, the street light provides bright and constant light while reducing energy consumption. Sleek design so as to decrease the dust IP66, IK08 rated, anti-corrosion and vibration. It is a solution that delivers an excellent combination of performance and visual comfort. Streetlight is designed to cope with extreme weather and is durable and protected from oxidation. Its smart design makes it a reliable choice to improve safety and visibility in public areas. Applications are Streets, Parks, Landmarks, Roads etc.

**HOUSING:** Die Cast Aluminium

**DIFFUSER:** Transparent / Opal Tempered Glass

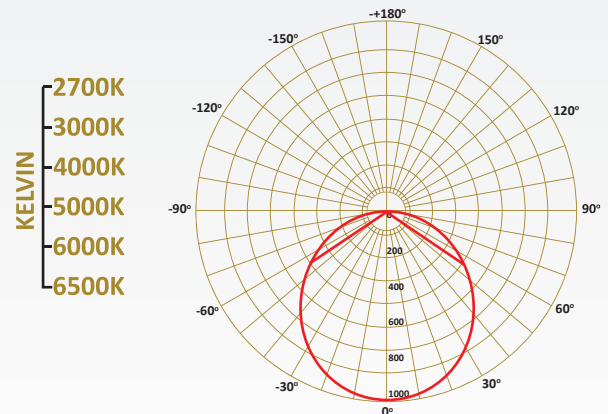
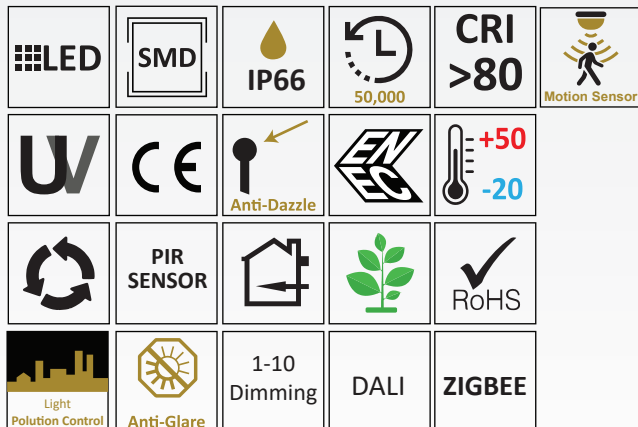
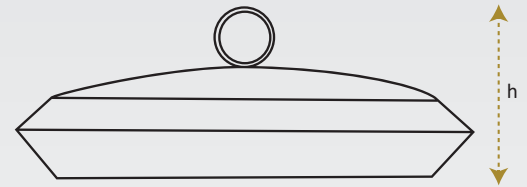
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Diffuser	Dimension
PLL319024	24W	2640lm	Opal Anti-glare	Ø400 x 94(186)h
PLL319035	35W	3850lm	Opal Anti-glare	Ø400 x 94(186)h
PLL319058	58W	6380lm	Opal Anti-glare	Ø400 x 94(186)h
PLL320024	24.5W	3185lm	Lens	Ø400 x 94(186)h
PLL320035	35W	4550lm	Lens	Ø400 x 94(186)h
PLL320058	58W	7540lm	Lens	Ø400 x 94(186)h
PLL320078	78.5W	10205lm	Lens	Ø400 x 94(186)h

### Technical Drawings



85~265V  
50/60HZ

BOLLARD AND STREET LIGHT







## ⌞ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Steel alloy body purposely designed to gain rust. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium with the choice of RAL colors powder coating

**DIFFUSER:** Opal or Transparent Polycarbonate

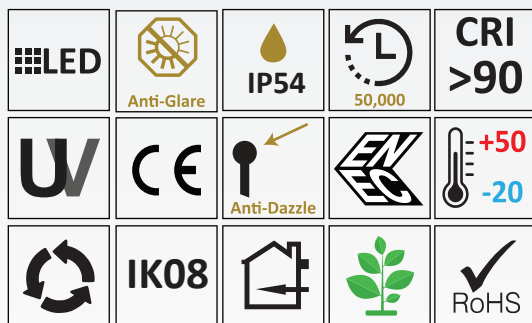
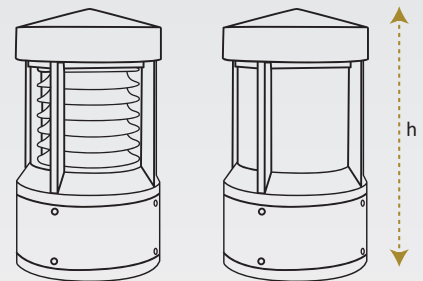
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

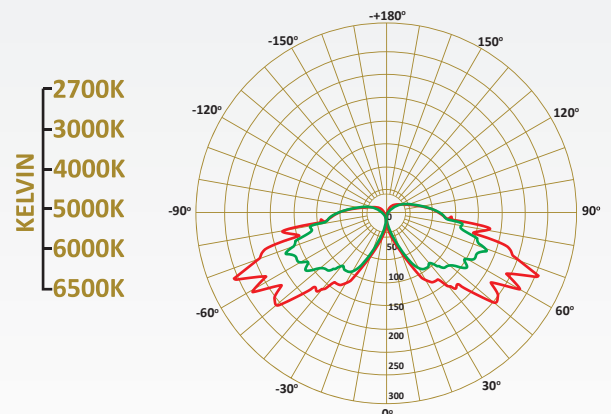
Item Code	Component	Power	Lumen	Dimension
PLM333000	Fixture	-	-	Ø200 x 350h
PLM334000	Fixture	-	-	Ø200 x 350h
PLM162008	E27 LED Lamp	8W	760lm	-
PLM162012	E27 LED Lamp	12W	1140lm	-
PLM162014	E27 LED Lamp	14W	1260lm	-

### Technical Drawings

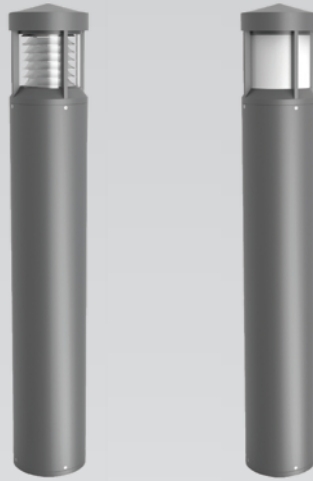


85~265V  
50/60HZ

BOLLARD AND STREET LIGHT



LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



## ⌞ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Steel alloy body purposely designed to gain rust. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium with the choice of RAL colors powder coating

**DIFFUSER:** Opal or Transparent Polycarbonate

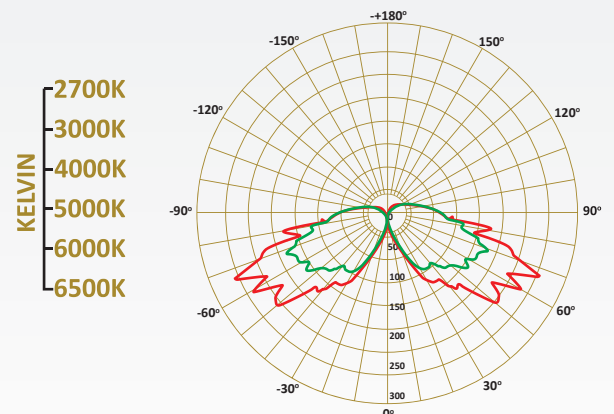
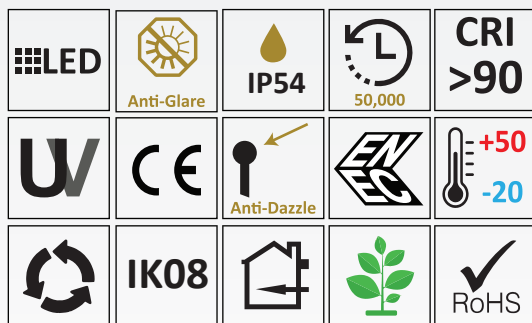
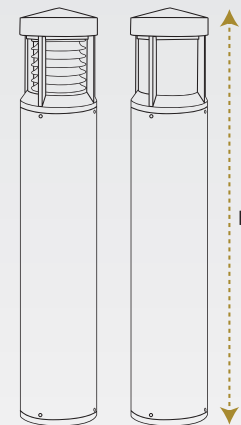
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Component	Power	Lumen	Dimension
PLM335000	Fixture	-	-	Ø200 x 1000h
PLM336000	Fixture	-	-	Ø200 x 1000h
PLM162008	E27 LED Lamp	8W	760lm	-
PLM162012	E27 LED Lamp	12W	1140lm	-
PLM162014	E27 LED Lamp	14W	1260lm	-

### Technical Drawings



BOLLARD AND STREET LIGHT





### ⌞ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Simple and classy design, with the choice of opal or clear diffuser to provide brighter or softer light effect. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die cast aluminum powder coated with choice of RAL color

**DIFFUSER:** Tempered clear glass specially for LED

**REFLECTOR:** Anodized Aluminum

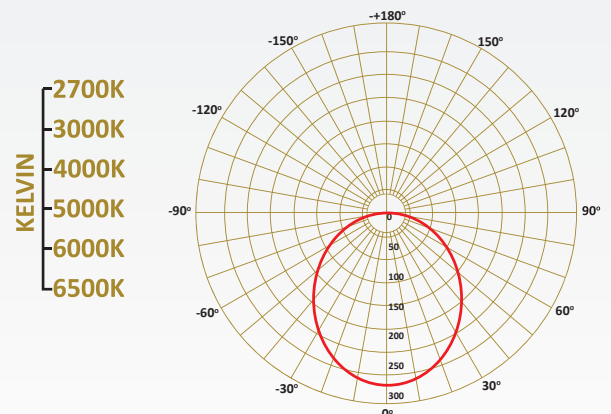
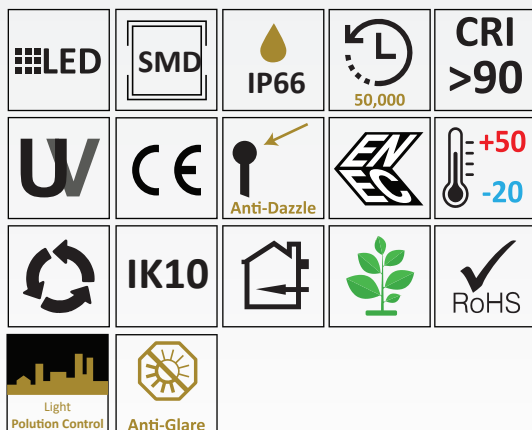
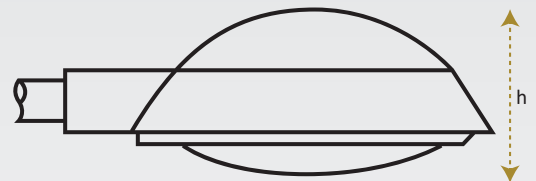
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension
PLM362060	60W	8400lm	Ø562x665x250h
PLM362080	80W	11200lm	Ø562x665x250h
PLM362100	100W	14000lm	Ø562x665x250h

### Technical Drawings



85~265V  
50/60HZ

**BOLLARD AND STREET LIGHT**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



## ⌞ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Classic style bollard light, available with small differences in the top shape to satisfy the details lovers. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium with the choice of RAL colors powder coating

**REFLECTOR:** Anodized Aluminium

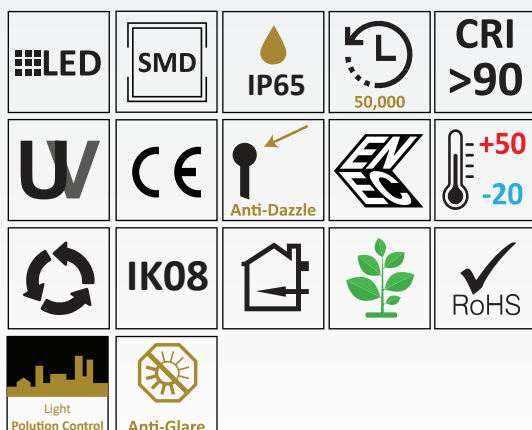
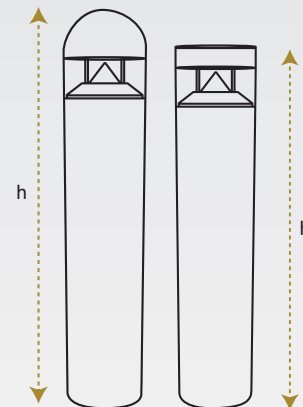
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

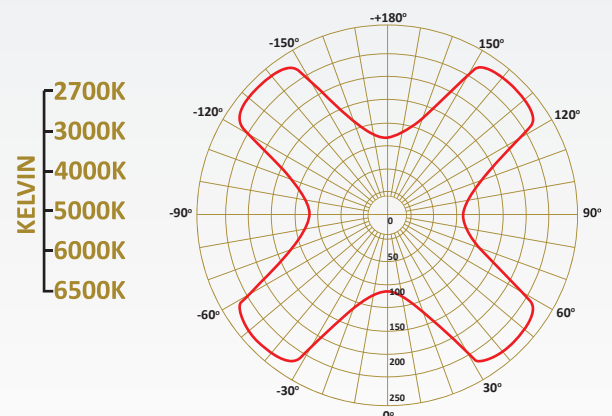
### Technical Specifications

Item Code	Power	Lumen	Dimension
PLP325008	8W	880lm	Ø165 x 800h
PLP325015	15W	1500lm	Ø165 x 800h
PLP326008	8W	880lm	Ø165 x 800h
PLP326015	15W	1500lm	Ø165 x 800h

### Technical Drawings

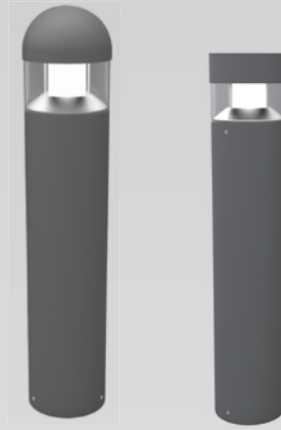


85~265V  
50/60HZ



BOLLARD AND STREET LIGHT

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



## ⌞ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Classic style bollard light, available with small differences in the top shape to satisfy the details lovers. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium with the choice of RAL colors powder coating

**REFLECTOR:** Anodized Aluminium

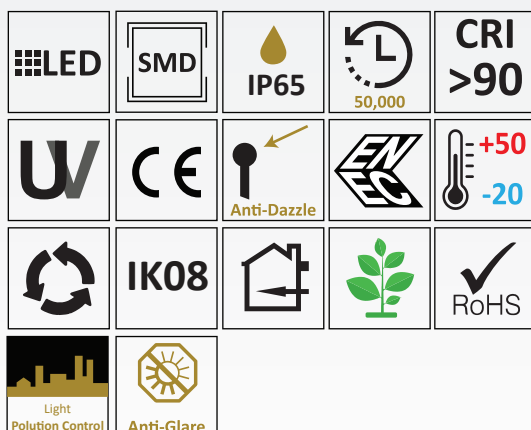
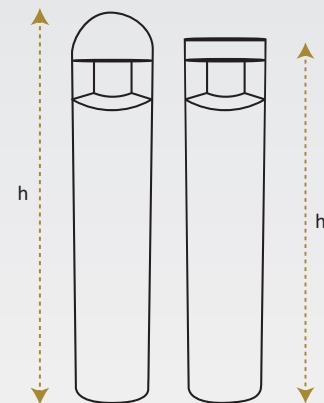
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:** 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

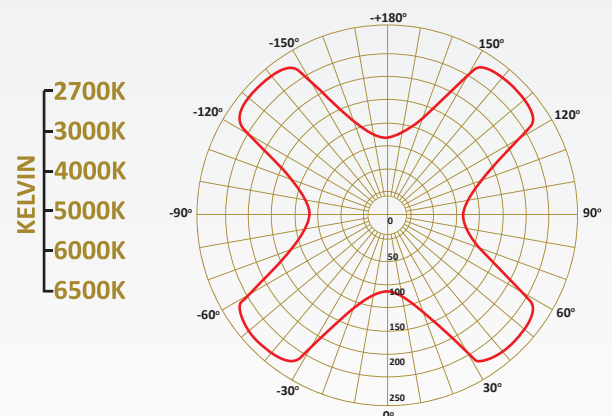
### Technical Specifications

Item Code	Power	Lumen	Dimension
PLP327008	8W	880lm	Ø165 x 800h
PLP327015	15W	1500lm	Ø165 x 800h
PLP328008	8W	880lm	Ø165 x 800h
PLP328015	15W	1500lm	Ø165 x 800h

### Technical Drawings



85~265V  
50/60HZ



BOLLARD AND STREET LIGHT

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



## └ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Classic style bollard light, available with small differences in the top shape to satisfy the details lovers. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium with the choice of RAL colors powder coating

**REFLECTOR:** Anodized Aluminium

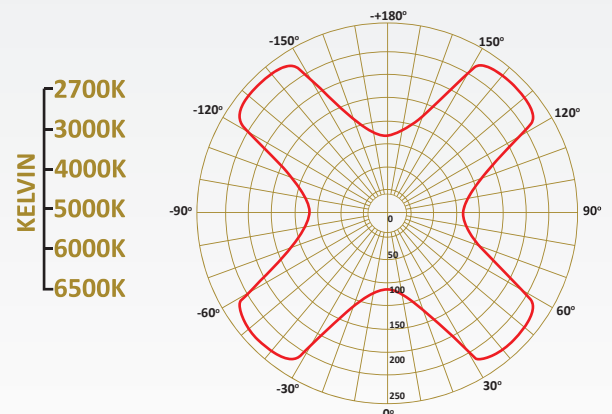
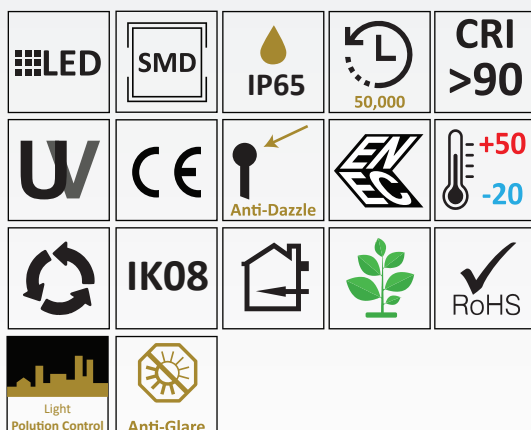
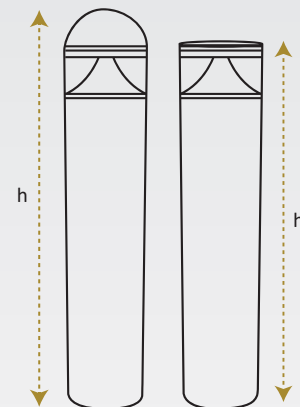
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension
PLP329008	8W	880lm	Ø165 x 800h
PLP329015	15W	1500lm	Ø165 x 800h
PLP330008	8W	880lm	Ø165 x 800h
PLP330015	15W	1500lm	Ø165 x 800h

### Technical Drawings



BOLLARD AND STREET LIGHT







### └ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The item is environmental friendly, and convenient in a matter of price and economical convenience. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium with the choice of RAL colors powder coating

**DIFFUSER:** Opal or Transparent Polycarbonate

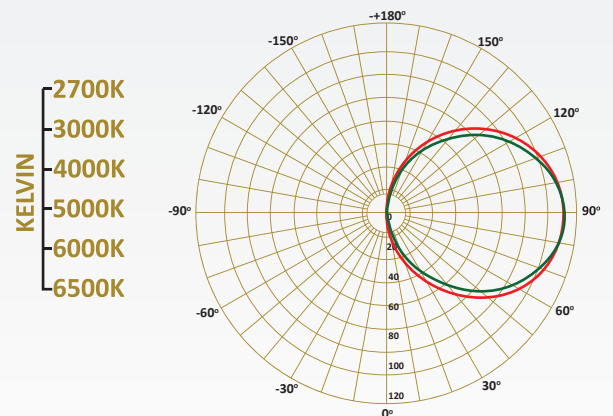
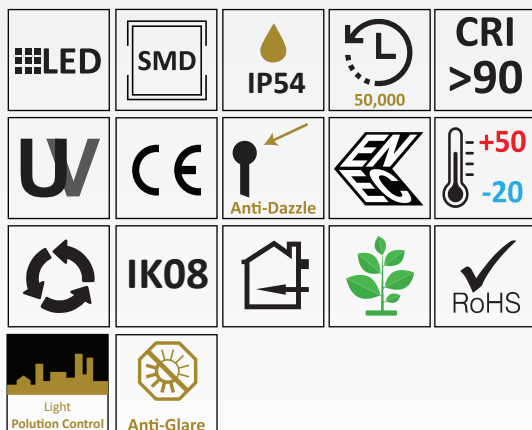
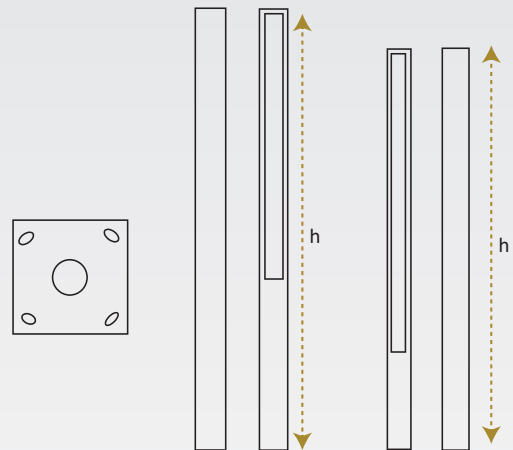
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

Item Code	Power	Lumen	Dimension
PLP337004	1x4W	440lm	50x75x680h
PLP337008	2x4W	880lm	50x75x680h
PLP337007	1x7W	770lm	50x75x900h
PLP337014	2x7W	1540lm	50x75x900h
PLP337009	1x9W	990lm	50x75x1100h
PLP337018	2x9W	1980lm	50x75x1100h
PLP338014	1x14W	1540lm	50x75x2000h
PLP338028	2x14W	3080lm	50x75x2000h

### Technical Drawings



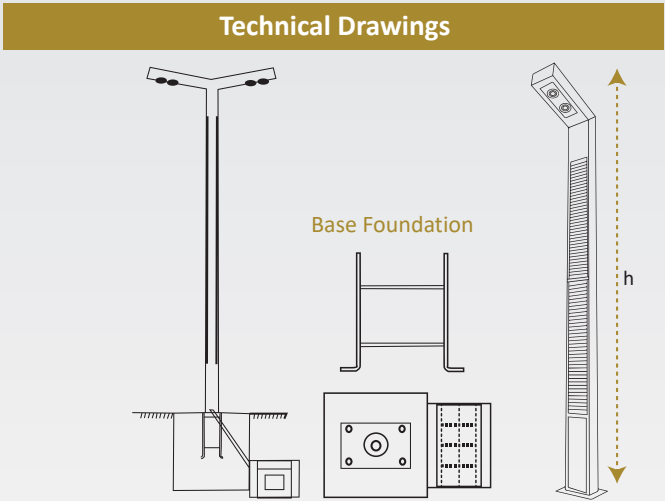


Bollard Lights

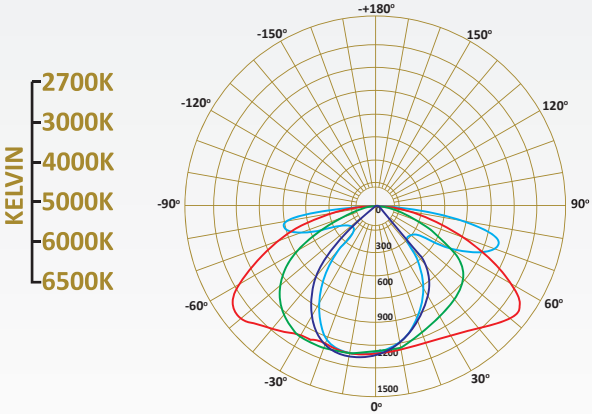
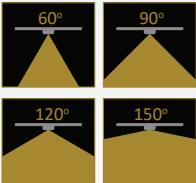
A Streetlight is a stylish lighting solution designed to illuminate urban spaces. Its modern design fits well in any setting, from city streets to parks. Loaded with energy-efficient LED technology, the street light provides bright and constant light while reducing energy consumption. The pole is made of galvanized steel and it has a black or grey powder coated finish. This solar powered LED light is different from other solar street lights. The solar panels are discretely mounted into all sides of the pole. Streetlight is designed to cope with extreme weather and is durable and protected from oxidation. Its smart design makes it a reliable choice to improve safety and visibility in public areas. Applications are Streets, Parks, Landmarks, Roads etc.

- HOUSING: Die cast aluminum powder coated with choice of RAL color
DIFFUSER: Optical Glass Lens
LED: Reducy Energy Consumption with L80/B10/F10
AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

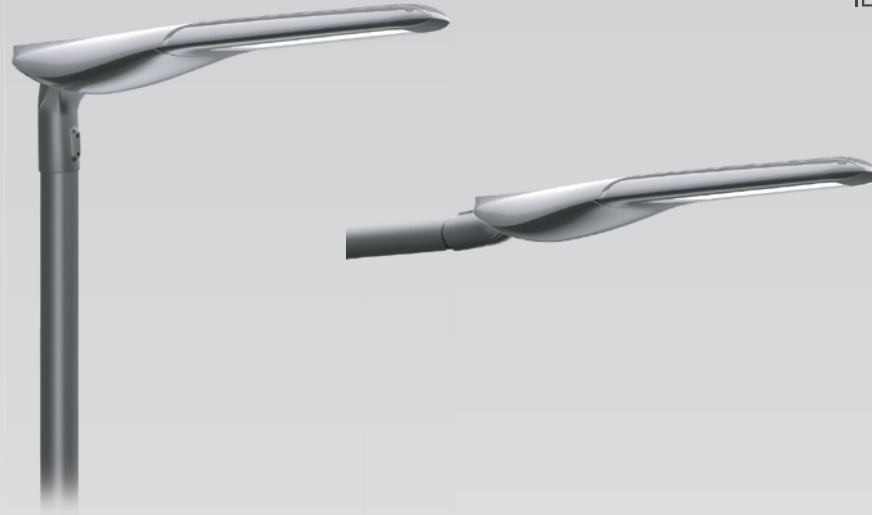
Table with 4 columns: Item Code, Power, Lumen, and Dimension. It lists various models of bollard lights with their respective specifications.



A collection of icons representing various product features: LED, COB, IP66, 50,000 hours life, CRI >90, UV, CE, Anti-Dazzle, ENEC, +50/-20 temperature range, IK10, RoHS, and Anti-Glare.



85~265V
50/60HZ



└ Bollard Lights

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**HOUSING:** Made of die cast aluminum corrosion & salt resistance polyester coating. Automatic temperature control device in events of unexpected LED temperature rised.

**DIFFUSER:** Optical PMMA Lens High Resistance to Temperature and UV Radiation Glass

**REFLECTOR:** Anodized Aluminum

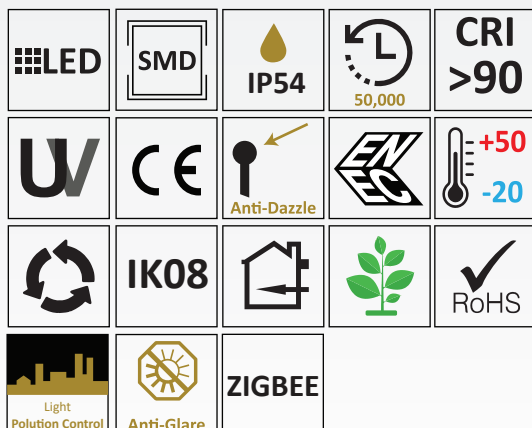
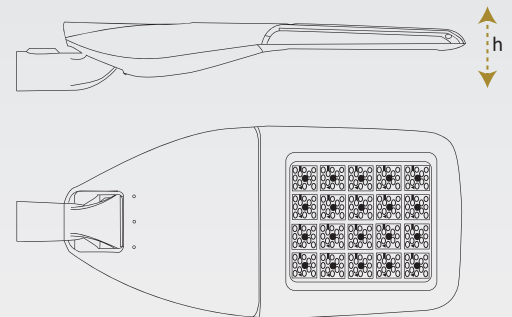
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

### Technical Specifications

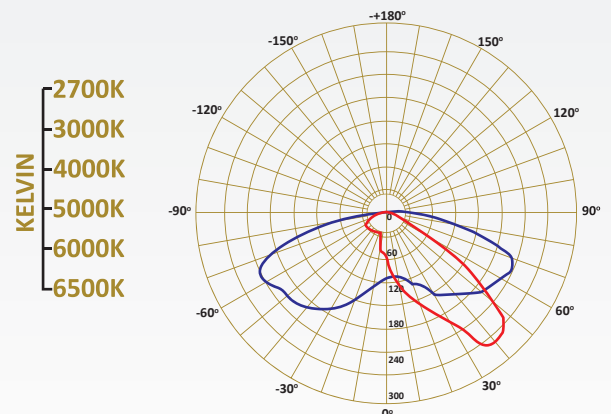
Item Code	Power	LED Qty	Lumen	Dimension
PLP302235	235W	117Pcs	32900lm	375 x 780 x 134h
PLP302200	200W	117Pcs	28000lm	375 x 780 x 134h
PLP301215	215W	80Pcs	30100lm	375 x 780 x 134h
PLP302180	180W	80Pcs	25200lm	375 x 780 x 134h
PLP302150	150W	80Pcs	21000lm	375 x 780 x 134h
PLP303135	135W	48Pcs	16200lm	375 x 685 x 134h
PLP303110	110W	48Pcs	13200lm	375 x 685 x 134h
PLP304080	80W	36Pcs	9600lm	375 x 685 x 134h
PLP304055	55W	36Pcs	4400lm	375 x 685 x 134h

### Technical Drawings



85~265V  
50/60HZ

BOLLARD AND STREET LIGHT



LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN

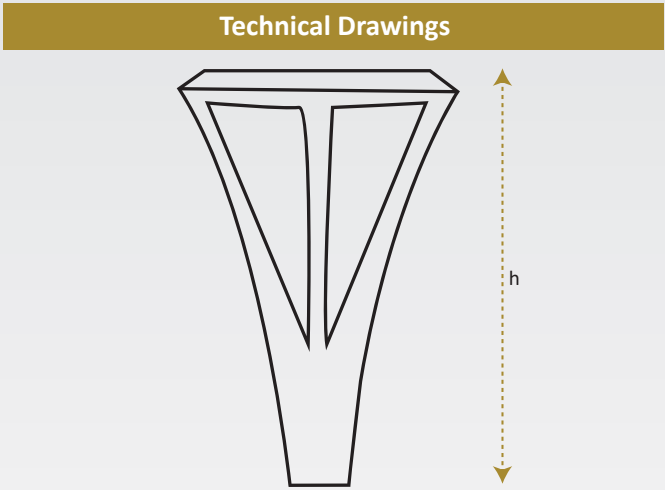


Bollard Lights

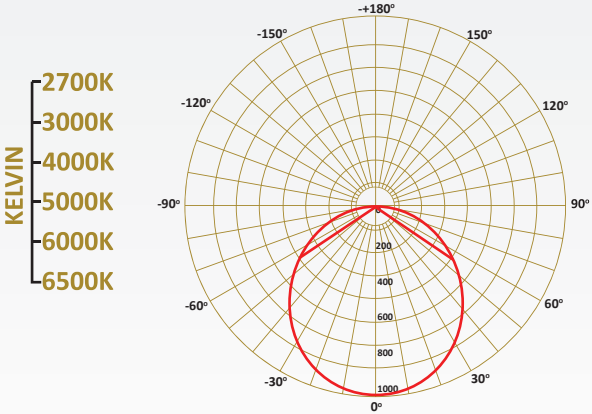
A Streetlight is a stylish lighting solution designed to illuminate urban spaces. Its modern design fits well in any setting, from city streets to parks. Loaded with energy-efficient LED technology, the street light provides bright and constant light while reducing energy consumption. Sleek design so as to decrease the dust IP66, IK08 rated, anti-corrosion and vibration. Streetlight is designed to cope with extreme weather and is durable and protected from oxidation. Its smart design makes it a reliable choice to improve safety and visibility in public areas. Applications are Streets, Parks, Landmarks, Roads etc.

- HOUSING: Die Cast Aluminium
- DIFFUSER: Transparent / Opal Tempered Glass
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications table with 5 columns: Item Code, Power, Lumen, Diffuser, Dimension. It lists 8 different models with their respective specifications.



Grid of icons representing various features: LED, SMD, IP66, 50,000 hours life, CRI >80, Motion Sensor, UV, CE, Anti-Dazzle, ENEC, +50/-20 temperature range, PIR Sensor, Light Pollution Control, Anti-Glare, Dimming, DALI, ZIGBEE, and RoHS.



A++ energy efficiency rating and 85~265V 50/60HZ voltage specifications.



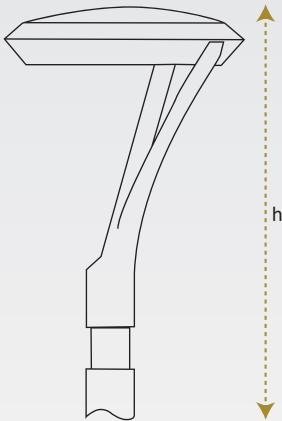
Bollard Lights

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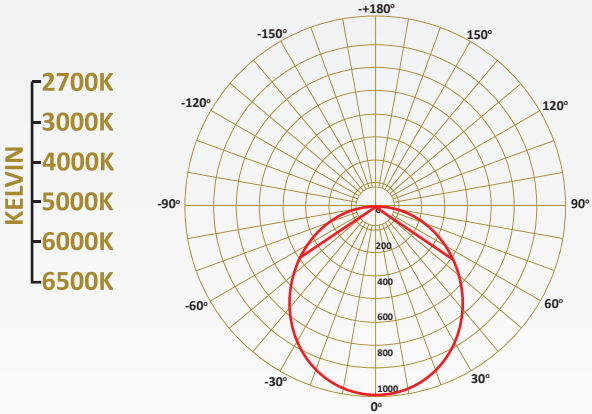
- HOUSING: Die Cast Aluminium
- DIFFUSER: Transparent / Opal Tempered Glass
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications table with 5 columns: Item Code, Power, Lumen, Diffuser, Dimension. It lists 8 different models with their respective specifications.

Technical Drawings



Grid of icons representing various features: LED, SMD, IP66, 50,000h life, CRI >80, Motion Sensor, UV, CE, Anti-Dazzle, ENEC, +50/-20 temp range, PIR Sensor, Light Pollution Control, Anti-Glare, 1-10 Dimming, DALI, ZIGBEE, and RoHS.



85~265V
50/60HZ



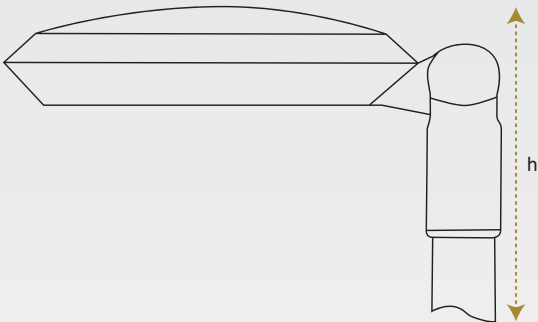
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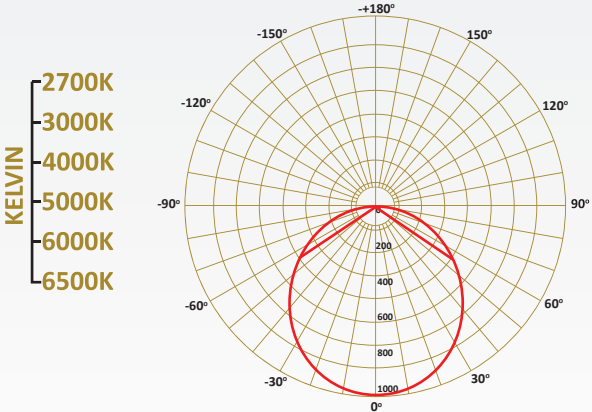
- HOUSING: Die Cast Aluminium
- DIFFUSER: Transparent / Opal Tempered Glass
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications table with 5 columns: Item Code, Power, Lumen, Diffuser, Dimension. It lists 8 different models with their respective specifications.

Technical Drawings



Grid of icons representing various features: LED, SMD, IP66, 50,000h life, CRI >80, Motion Sensor, UV, CE, Anti-Dazzle, ENEC, +50/-20 temp, PIR SENSOR, Light Pollution Control, Anti-Glare, 1-10 Dimming, DALI, ZIGBEE, and RoHS.



85~265V
50/60HZ





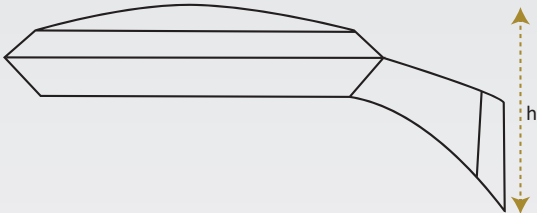
Bollard Lights

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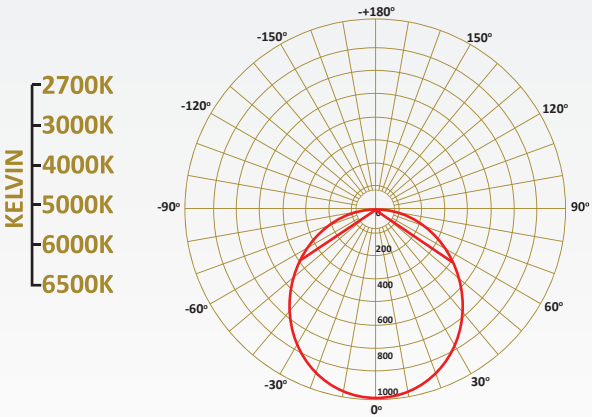
- HOUSING: Die Cast Aluminium
- DIFFUSER: Transparent / Opal Tempered Glass
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Table with 5 columns: Item Code, Power, Lumen, Diffuser, Dimension. It lists 8 different models of bollard lights with their respective specifications.

Technical Drawings



A collection of icons representing various features and certifications: LED, SMD, IP66, 50,000h life, CRI >80, Motion Sensor, UV, CE, Anti-Dazzle, ENEC, +50/-20 temperature range, PIR Sensor, Light Pollution Control, Anti-Glare, 1-10 Dimming, DALI, ZigBee, and RoHS.



85~265V
50/60HZ

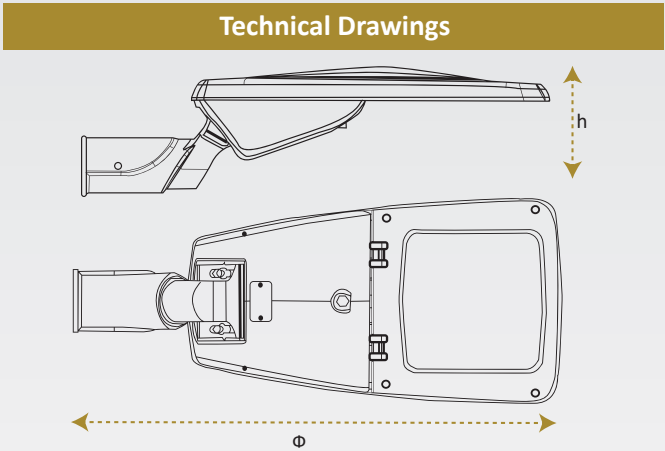


Bollard Lights

A Streetlight is a stylish lighting solution designed to illuminate urban spaces. Its modern design fits well in any setting, from city streets to parks. Loaded with energy-efficient LED technology, the street light provides bright and constant light while reducing energy consumption. Sleek design so as to decrease the dust IP66, IK08 rated, anti-corrosion and vibration. Streetlight is designed to cope with extreme weather and is durable and protected from oxidation. Its smart design makes it a reliable choice to improve safety and visibility in public areas. Applications are Streets, Parks, Landmarks, Roads etc.

- HOUSING: Made of Die Cast Aluminum Corrosion Resistance
- DIFFUSER: Optical PMMA lens high resistance to temperature and UV radiation glass
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLP359030	30W	3900lm	649x272x179h
PLP359050	50W	6500lm	649x272x179h
PLP359070	70W	9100lm	649x272x179h
PLP360090	90W	11700lm	762x336x179h
PLP360120	120W	15600lm	762x336x179h
PLP360150	150W	19500lm	762x336x179h
PLP361180	180W	23400lm	887x378x196h
PLP361240	240W	31200lm	887x378x196h
PLP361300	300W	39000lm	887x378x196h



LED

SMD

IP66

50,000

CRI >90

W

CE

Anti-Dazzle

ENEC

+50  
-20

Recycling

IK10

House

Plant

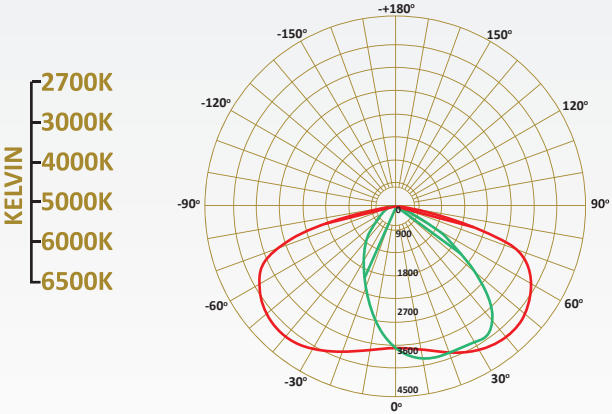
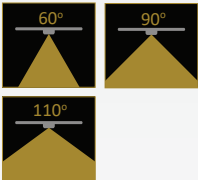
RoHS

Light Pollution Control

1-10 Dimming

DALI

DAYLIGHT CONTROL



85~265V  
50/60HZ

BOLLARD AND STREET LIGHT

- LED DRIVER  
TRIDONIC  
OSRAM
- PHILIPS  
GTI
- SHARP  
BRIDGELUX
- LED CHIP  
PHILIPS  
SAMSUNG
- CREE  
CITIZEN



⌊ Bollard Lights

A Streetlight is a stylish lighting solution designed to illuminate urban spaces. Its modern design fits well in any setting, from city streets to parks. Loaded with energy-efficient LED technology, the street light provides bright and constant light while reducing energy consumption. Sleek design so as to decrease the dust IP66, IK08 rated, anti-corrosion and vibration. Streetlight is designed to cope with extreme weather and is durable and protected from oxidation. Its smart design makes it a reliable choice to improve safety and visibility in public areas. Applications are Streets, Parks, Landmarks, Roads etc.

**HOUSING:** Made of die cast Aluminum Corrosion Resistance

**DIFFUSER:** Optical PMMA Lens High Resistance to Temperature and UV Radiation Glass

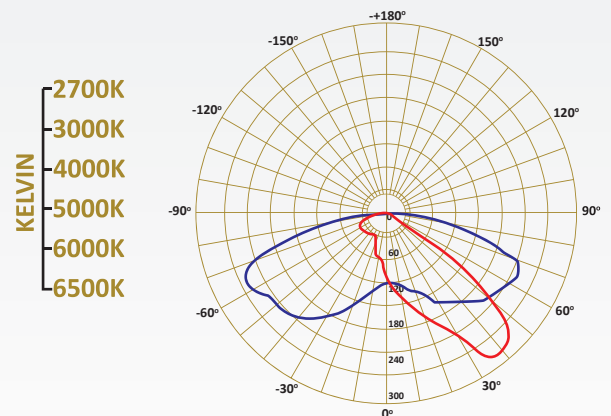
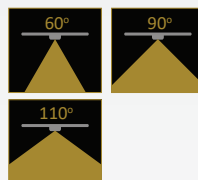
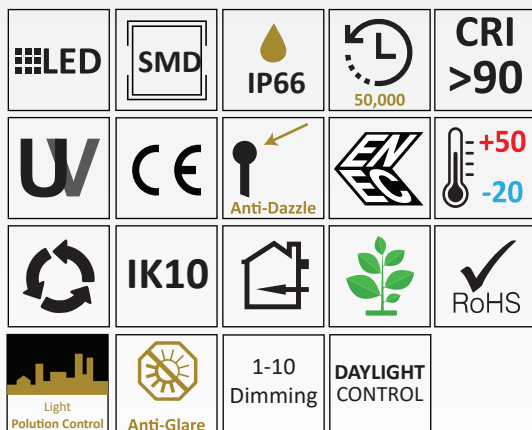
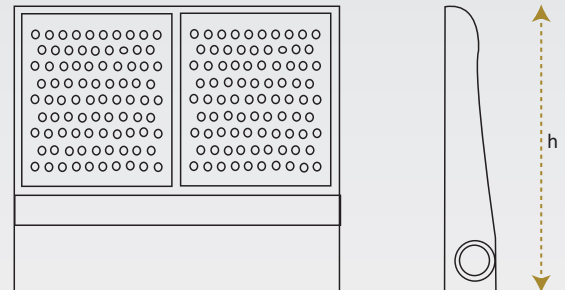
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	LED Qty	Lumen	Dimension
PLP307180	180W	80Pcs	27900lm	703x322x143h
PLP307240	240W	64Pcs	37200lm	703x322x143h
PLP307300	300W	64Pcs	46500lm	703x322x143h
PLP308450	450W	48Pcs	69750lm	752x601x149h
PLP308600	600W	80Pcs	93000lm	752x601x149h

## Technical Drawings



85~265V  
50/60HZ

BOLLARD AND STREET LIGHT



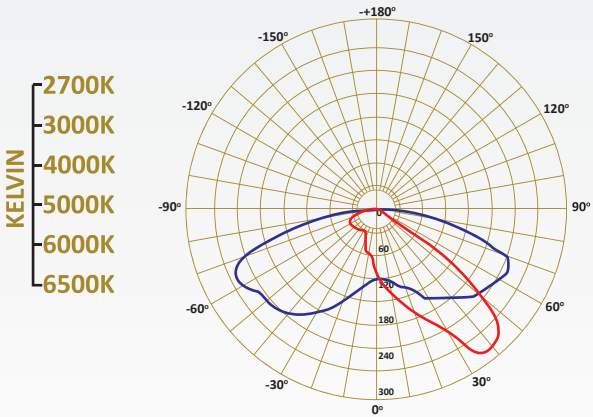
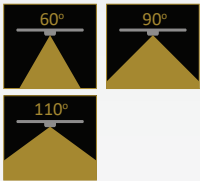
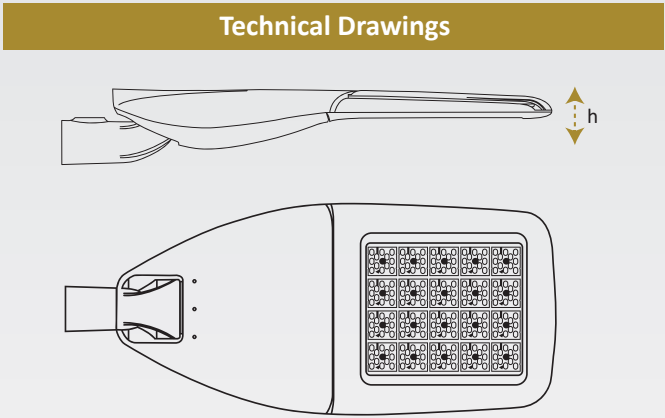


⌈ Bollard Lights

A Streetlight is a stylish lighting solution designed to illuminate urban spaces. Its modern design fits well in any setting, from city streets to parks. Loaded with energy-efficient LED technology, the street light provides bright and constant light while reducing energy consumption. Sleek design so as to decrease the dust IP66, IK08 rated, anti-corrosion and vibration. Streetlight is designed to cope with extreme weather and is durable and protected from oxidation. Its smart design makes it a reliable choice to improve safety and visibility in public areas. Applications are Streets, Parks, Landmarks, Roads etc.

- HOUSING:** Made of die cast aluminum corrosion resistance
- DIFFUSER:** Optical PMMA lens high resistance to temperature and UV radiation glass
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	LED Qty	Lumen	Dimension
PLP306030	30W	80Pcs	3900lm	375x872x134h
PLP306050	50W	64Pcs	6500lm	375x872x134h
PLP306070	70W	64Pcs	9100lm	375x872x134h
PLP306090	90W	48Pcs	11700lm	375x872x134h
PLP306120	120W	80Pcs	15600lm	375x872x134h
PLP306150	150W	80Pcs	18750lm	375x872x134h



85~265V  
50/60HZ



### ⌞ Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Steel alloy body purposely designed to gain rust. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

**HOUSING:** Die Cast Aluminium with the choice of RAL colors powder coating

**DIFFUSER:** Clear or Frosted Tempered Glass

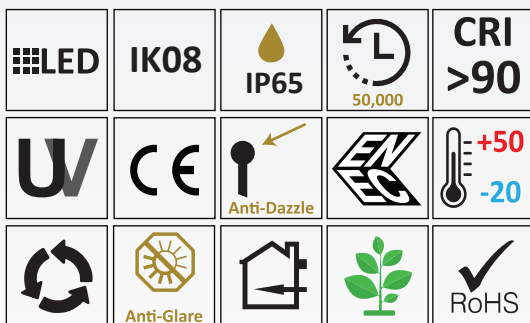
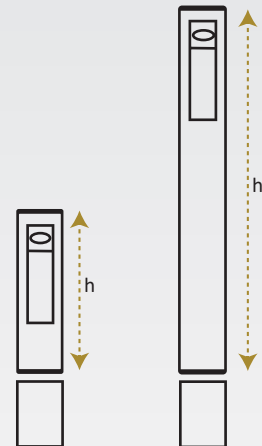
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

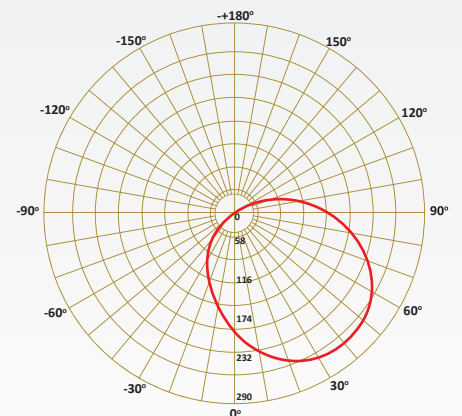
### Technical Specifications

Item Code	Component	Power	Lumen	Dimension
PLP342007	-	7W	840lm	70x100x250h
PLP343007	-	7W	840lm	70x100x650h
PLP344000	Fixer	-	-	70x100x250h
PLP345000	Fixer	-	-	70x100x650h
PLP162008	E27 LED Lamp	8W	760lm	-
PLP162012	E27 LED Lamp	12W	1140lm	-
PLP162014	E27 LED Lamp	14W	1260lm	-

### Technical Drawings



KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



85~265V  
50/60HZ

**BOLLARD AND STREET LIGHT**

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



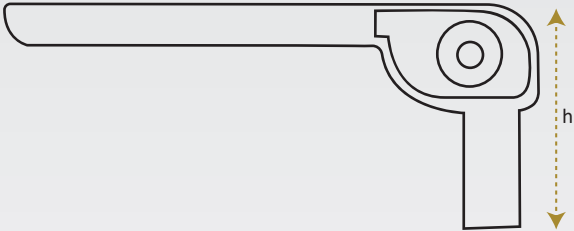
⊥ Bollard Lights

A Streetlight is a stylish lighting solution designed to illuminate urban spaces. Its modern design fits well in any setting, from city streets to parks. Loaded with energy-efficient LED technology, the street light provides bright and constant light while reducing energy consumption. The pole is made of galvanized steel and it has a black or grey powder coated finish. The all-in one Solar Street light with high efficiency LED system and a matched battery size to guarantee three days of autonomy. Its smart design makes it a reliable choice to improve safety and visibility in public areas. Applications are Streets, Parks, Landmarks, Roads etc.

- HOUSING:** Die cast aluminum powder coated with choice of RAL color  
**DIFFUSER:** Optical Glass Lens  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS322030	30W	3600lm	375x776x134h
PLS322040	40W	4800lm	375x776x134h
PLS322050	50W	6000lm	375x776x134h
PLS322060	60W	7200lm	375x776x134h
PLS322070	70W	8400lm	375x776x134h
PLS322080	80W	9600lm	375x776x134h
PLS322090	90W	10800lm	375x776x134h
PLS322100	100W	12000lm	375x776x134h

Technical Drawings



LED

IK10

IP67

50,000

CRI

>90

W

CE

Anti-Dazzle

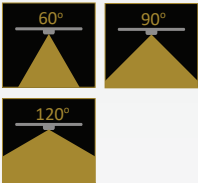
ENEC

+50

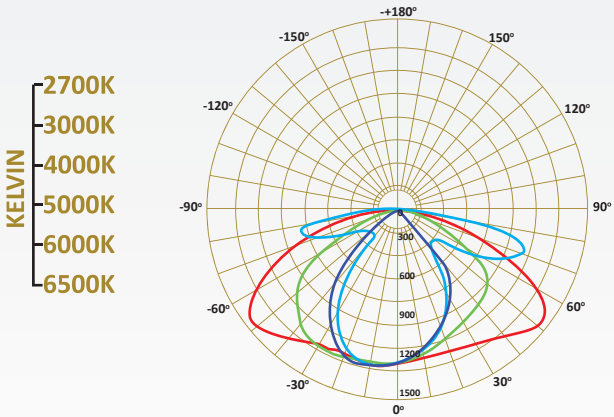
-20

Anti-Glare

RoHS



85~265V  
50/60HZ



BOLLARD AND STREET LIGHT

LED DRIVER

TRIDONIC

PHILIPS

SHARP

OSRAM

GTI

MAX

LED CHIP

PHILIPS

CREE

BRIDGELUX

SAMSUNG

CITIZEN





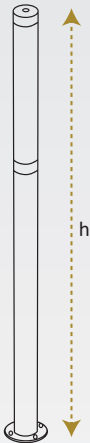
Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Simple and classy design, with the choice of opal or clear diffuser to provide brighter or softer light effect. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

- HOUSING: Die Cast Aluminium with the choice of RAL colors powder coating
- DIFFUSER: Opal Diffuser
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS351030	30W	3450lm	Ø130 x 2700h
PLS351040	40W	4600lm	Ø130 x 4000h
PLS351050	50W	5750lm	Ø130 x 4000h
PLS351060	60W	6900lm	Ø130 x 4000h

Technical Drawings



LED

SMD

IP66

50,000

CRI >90

U

CE

Anti-Dazzle

ENEC

+50 -20

Recycling

IK09

House

Plant

RoHS

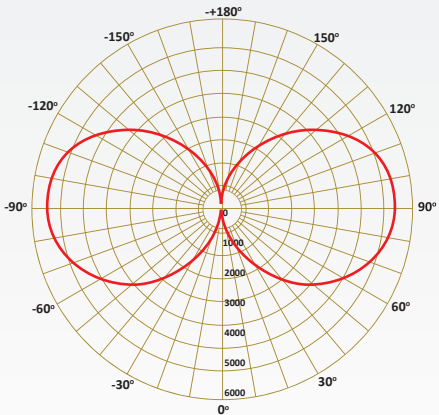
Light Pollution Control

Anti-Glare



85~265V  
50/60HZ

- 2700K
- 3000K
- 4000K
- 5000K
- 6000K
- 6500K



BOLLARD AND STREET LIGHT

LED DRIVER

TRIDONIC

PHILIPS

SHARP

LED CHIP

PHILIPS

CREE

OSRAM

GTI

BRIDGELUX

SAMSUNG

CITIZEN

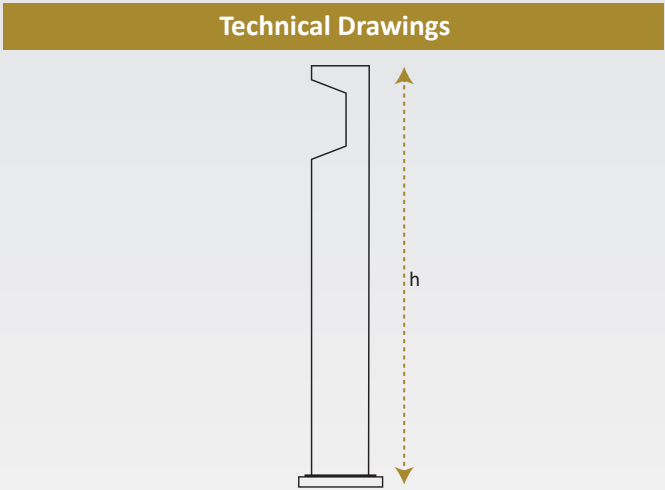


Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Steel alloy body purposely designed to gain rust. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

- HOUSING:** Die Cast Aluminium with the choice of RAL colors powder coating  
**DIFFUSER:** Opal or Transparent Polycarbonate  
**REFLECTOR:** Anodized Aluminium  
**LED:** Reducy Energy Consumption with L80/B10/F10  
**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications			
Item Code	Power	Lumen	Dimension
PLS348008	8W	880lm	Ø158 x 800h
PLS348012	12W	1320lm	Ø158 x 800h



LED

COB

IP54

50,000

CRI >90

U

CE

Anti-Dazzle

ENEC

+50  
-20

Recycling

IK08

House

Plant

RoHS

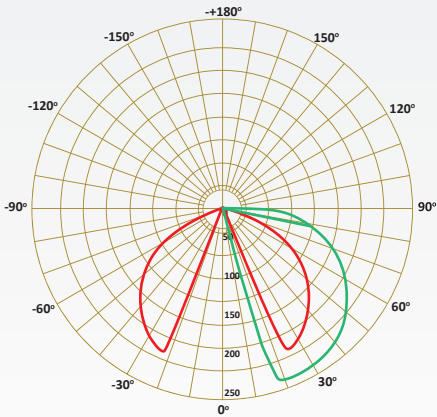
Light Pollution Control

Anti-Glare



85~265V  
50/60HZ

KELVIN  
2700K  
3000K  
4000K  
5000K  
6000K  
6500K



BOLLARD AND STREET LIGHT

LED DRIVER  
TRIDONIC  
OSRAM

PHILIPS  
GTI

SHARP  
BRIDGELUX

LED CHIP  
PHILIPS  
SAMSUNG

CREE  
CITIZEN



Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Simple and classy design, with the choice of opal or clear diffuser to provide brighter or softer light effect. Bollard light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

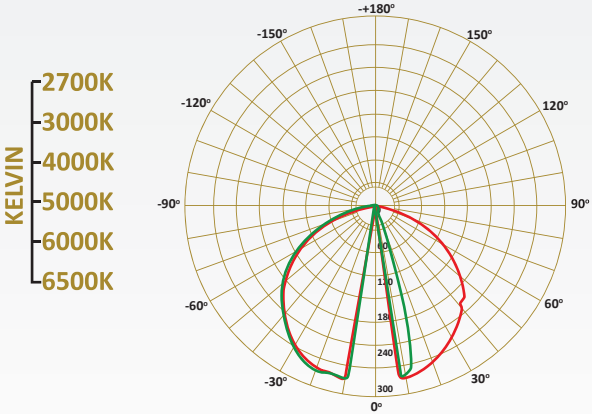
- HOUSING: Die cast aluminum powder coated with choice of RAL color
DIFFUSER: Clear PMMA
REFLECTOR: Anodized Aluminum
LED: Reducy Energy Consumption with L80/B10/F10
AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Table with 4 columns: Item Code, Power, Lumen, Dimension. Rows include models like PLT353020, PLT354030, PLT355030, PLT356020, PLT357030, and PLT358030 with their respective specifications.

Technical Drawings



Grid of icons representing product features: LED, COB, IP66, 50,000 hrs life, CRI >90, UV, CE, Anti-Dazzle, ENEC, +50/-20 temp range, IK08, RoHS, Light Pollution Control, and Anti-Glare.



85~265V
50/60HZ

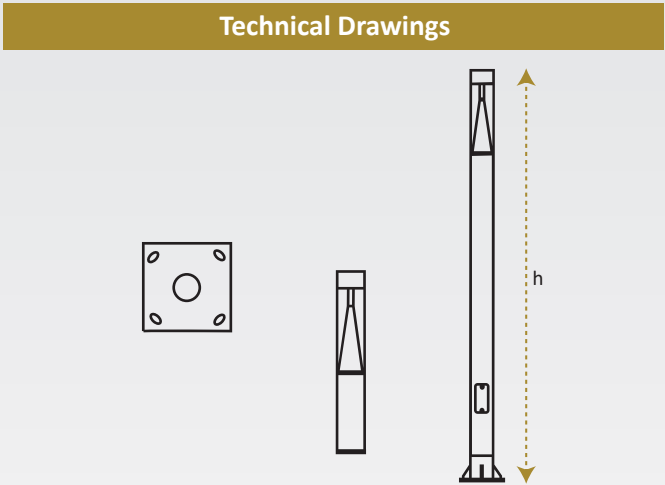


Bollard Lights

A Bollard light is a versatile lighting solution designed for indoor and outdoor use. It is made with strong, weather-resistant materials suitable for different surroundings. The light has a stylish design with a modern look. The LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility. Bollard light delivers brightness and durability while minimizing energy consumption. it is equipped with high quality energy-efficient LED technology. For decorative, general, or pathway lighting, bollard light is a reliable option that improves safety and looks great.

- HOUSING: Die Cast Aluminium with the choice of RAL colors powder coating
- DIFFUSER: PMMA polycarbonate diffuser specially for LED
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications table with 4 columns: Item Code, Power, Lumen, and Dimension. It lists 12 different models with their respective specifications.

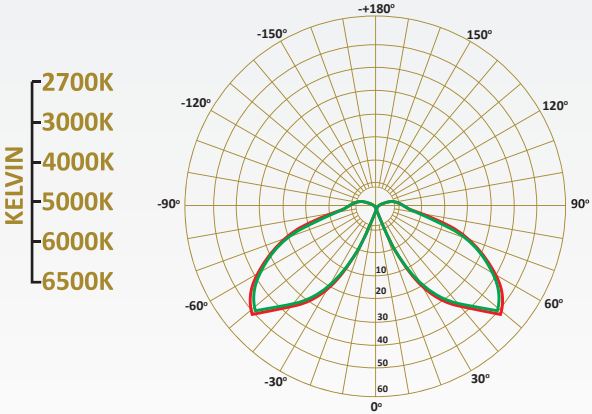


A collection of 16 icons representing various product features and certifications, including LED technology, SMD components, IP65 rating, CRI >90, UV protection, CE mark, Anti-Dazzle, ENEC certification, temperature range (+50/-20), IK08 rating, RoHS compliance, Light Pollution Control, and Anti-Glare.



85~265V
50/60HZ

BOLLARD AND STREET LIGHT



- LED DRIVER: TRIDONIC, PHILIPS, SHARP
- LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN



**Metropolitan City of Rome Capital, Rome, Italy**  
**info@polaluce.com | www.polaluce.com**