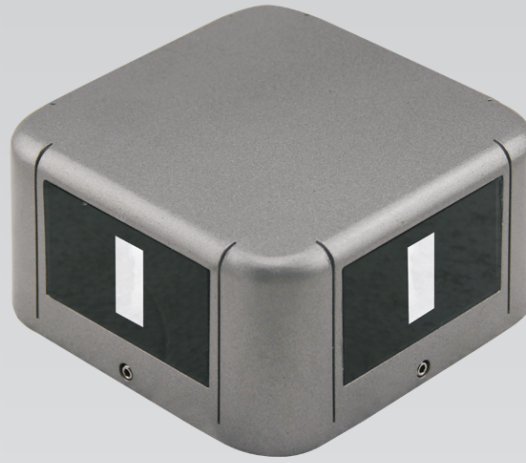


POLALUCE

ILLUMINAZIONE MODERNA

LIGHTING PRODUCTS CATALOG





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.

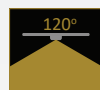
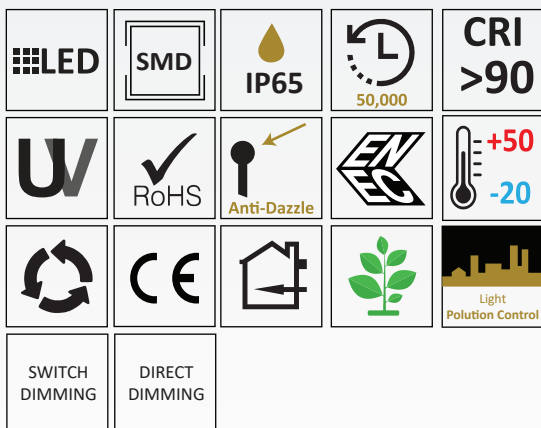
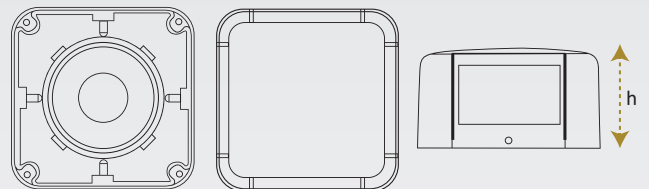
LED: Reducy Energy Consumption with L80/B10/F10

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

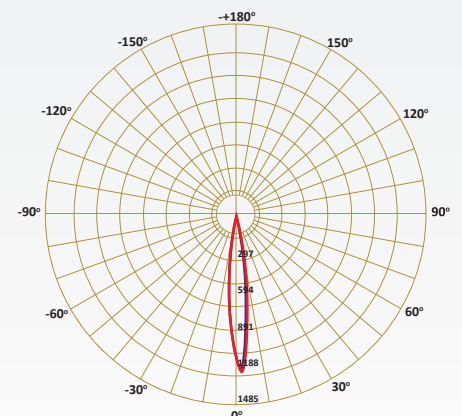
Technical Specifications

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

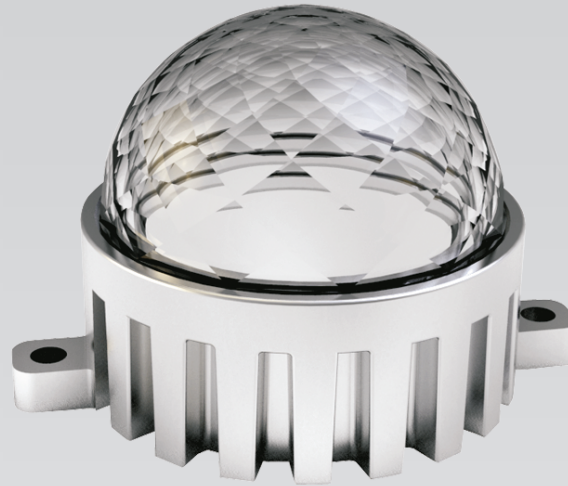


85~265V
50/60HZ

UP LIGHTS

LED DRIVER
TRIDONIC PHILIPS SHARP
OSRAM GTI 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. 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.

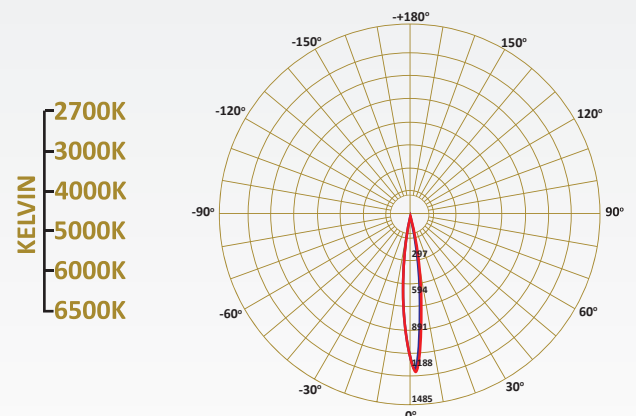
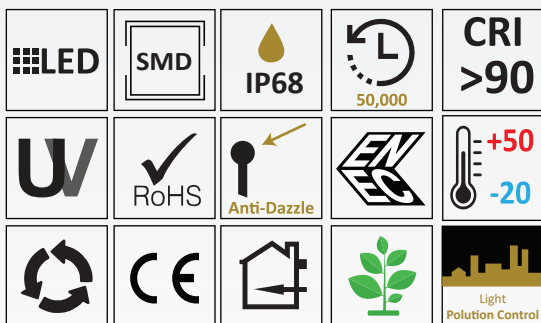
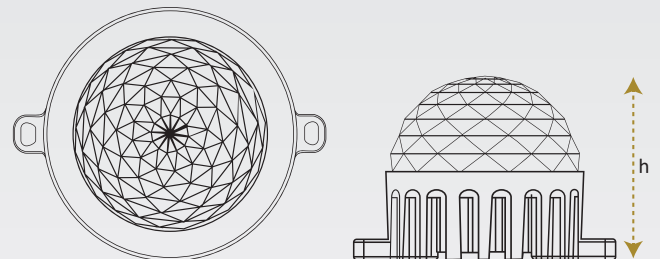
LED: Reducy Energy Consumption with L80/B10/F10

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

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HOUSING: Die cast Aluminium with Electrostatic Plastic Coating

DIFFUSER: Transparent Tempered Glass

ACCESSORIES: PVC box for ground fixing.

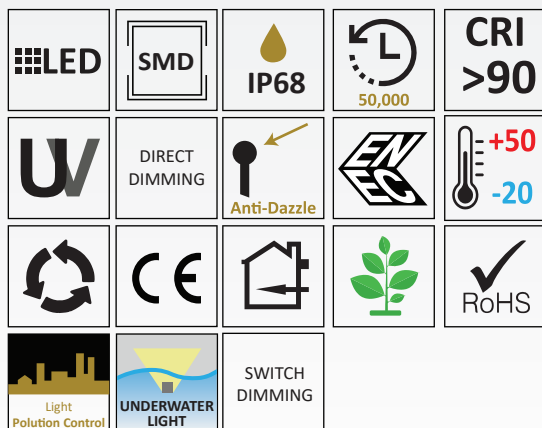
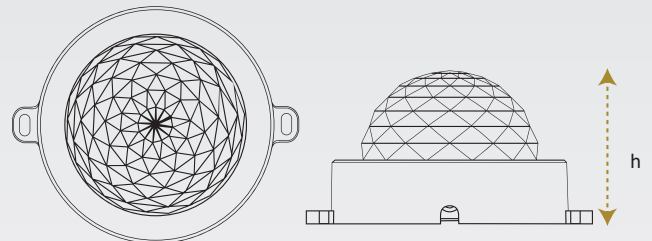
LED: Reducy Energy Consumption with L80/B10/F10

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

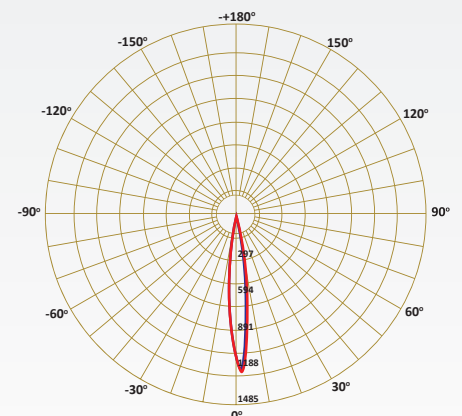
Technical Drawings



85~265V
50/60HZ



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 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.

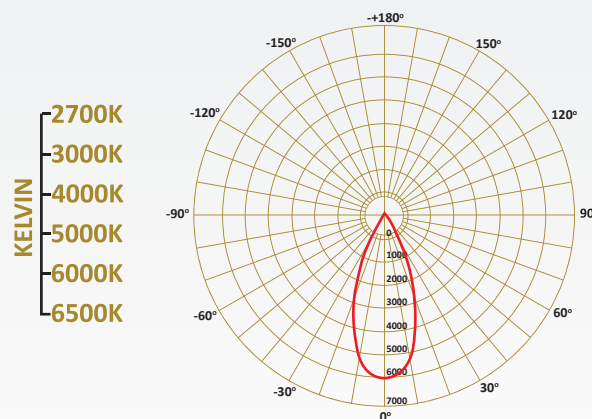
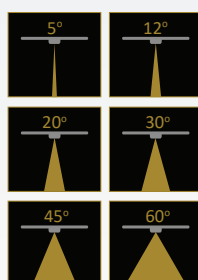
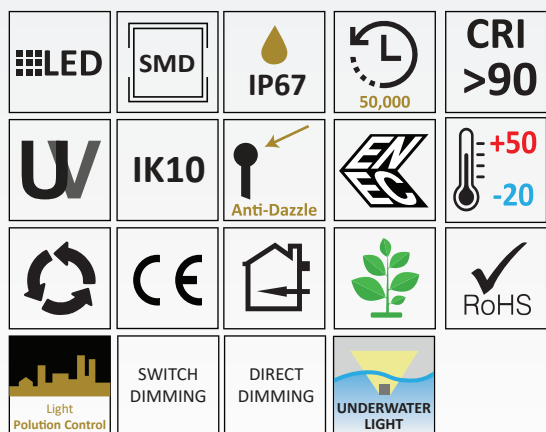
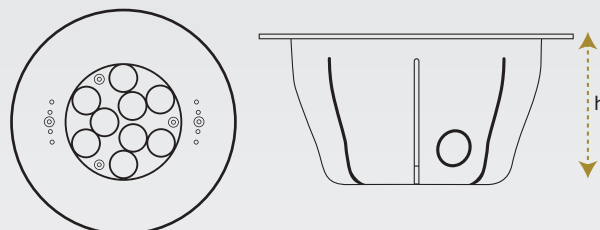
LED: Reducy Energy Consumption with L80/B10/F10

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

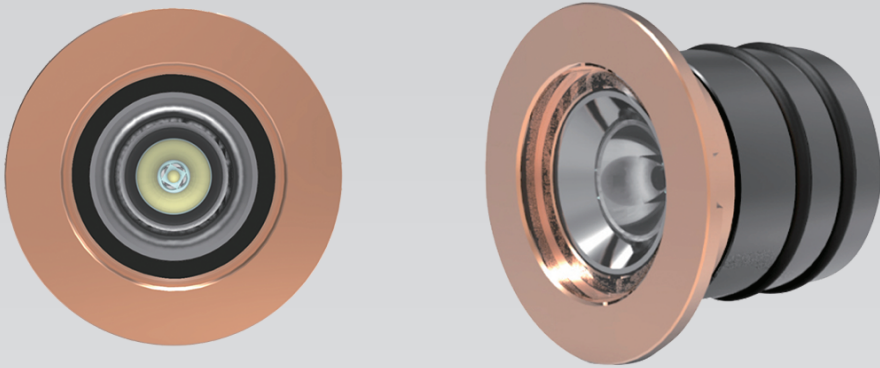


85~265V
50/60HZ

UP LIGHTS

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

LED CHIP: PHILIPS, CREE, SAMSUNG, CITIZEN



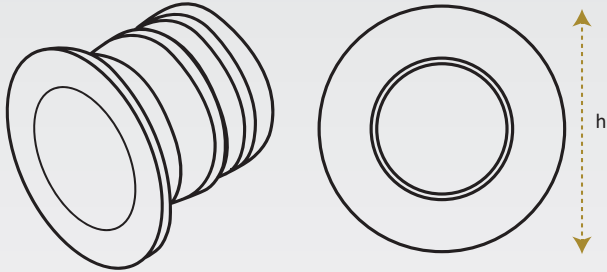
UP Lights

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, 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



LED

COB

IP67

50,000

CRI >90

W

IK10

Anti-Dazzle

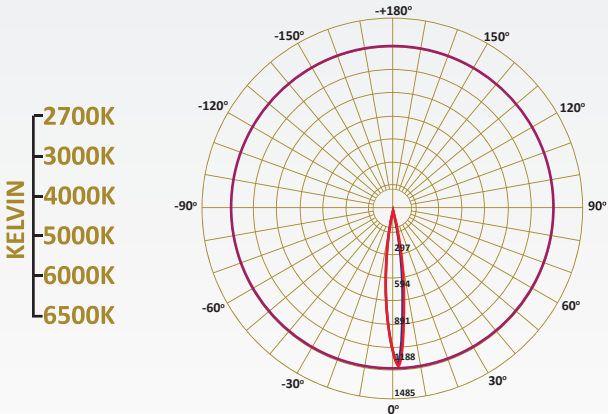
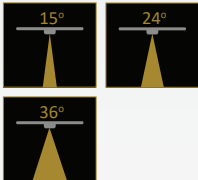
+50
-20

CE

RoHS

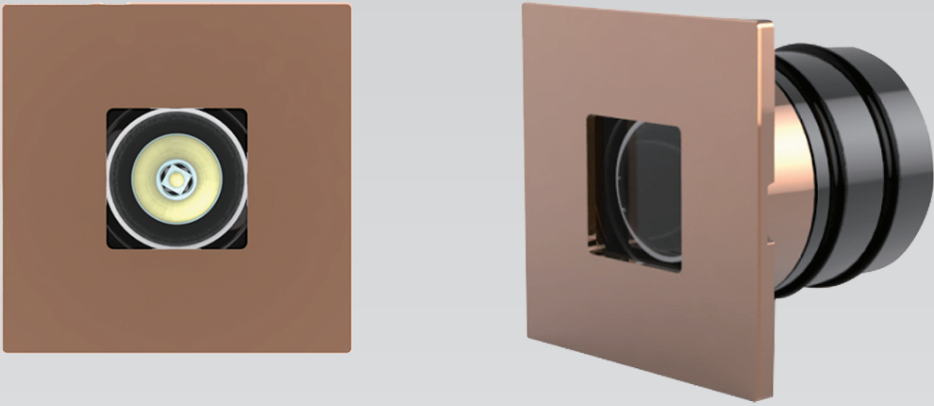
DALI

DIRECT DIMMING



85~265V
50/60HZ

UP LIGHTS



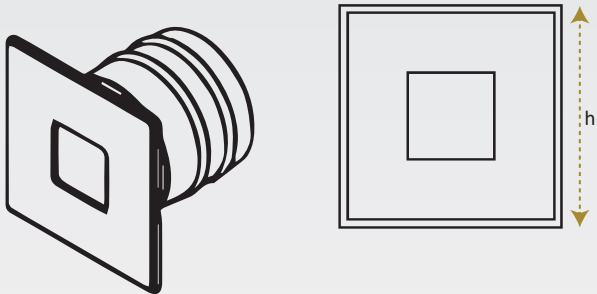
UP Lights

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

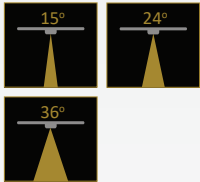
+50
-20

CE

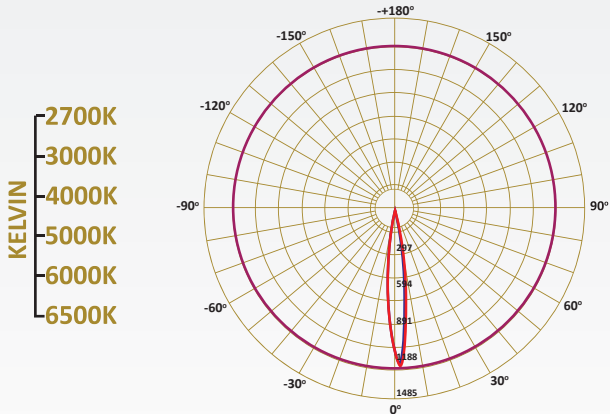
RoHS

DALI

DIRECT DIMMING



85~265V
50/60HZ





UP Lights

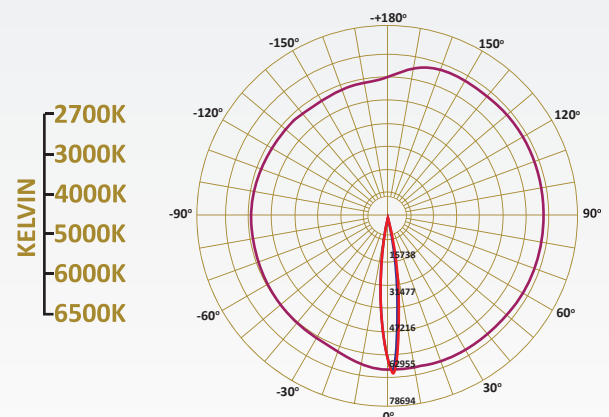
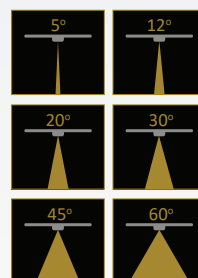
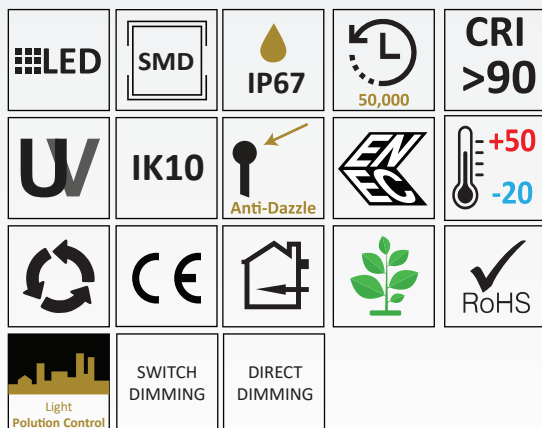
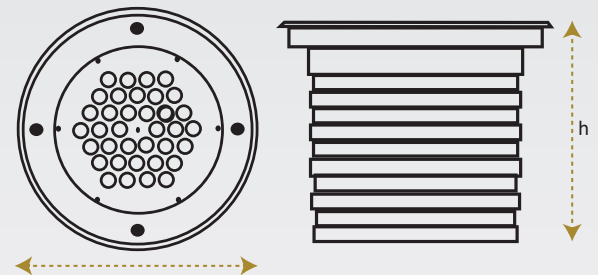
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- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
DIFFUSER: Opal Tempered Glass
ACCESSORIES: PVC box for ground fixing. Optional RAL finish
LED: Reducy Energy Consumption with L80/B10/F10
AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
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

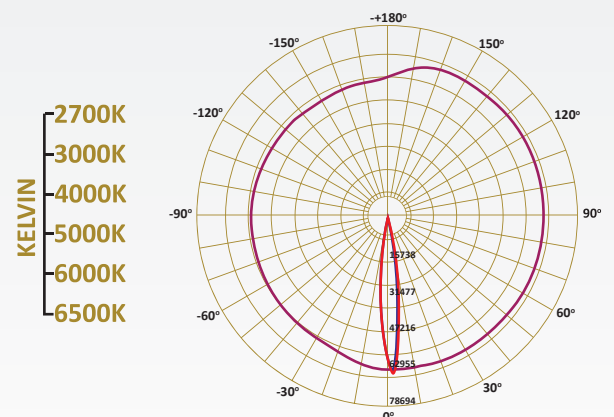
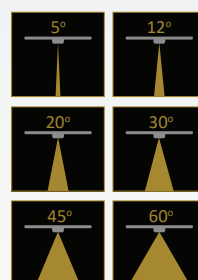
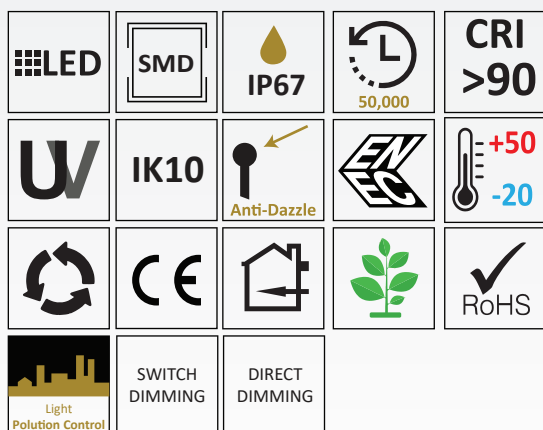
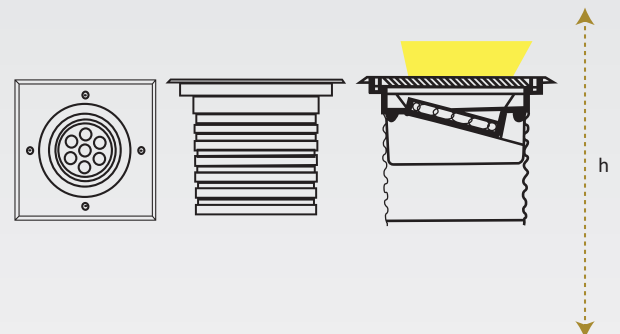
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- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
DIFFUSER: Opal Tempered Glass
ACCESSORIES: PVC box for ground fixing. Optional RAL finish
LED: Reducy Energy Consumption with L80/B10/F10
AVERAGE LIFE:50,000 hrs Lifetime Working 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

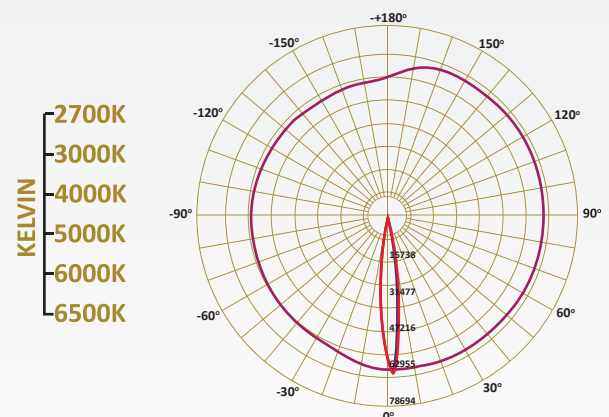
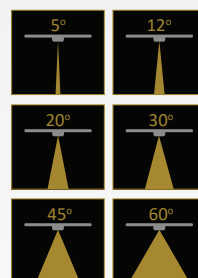
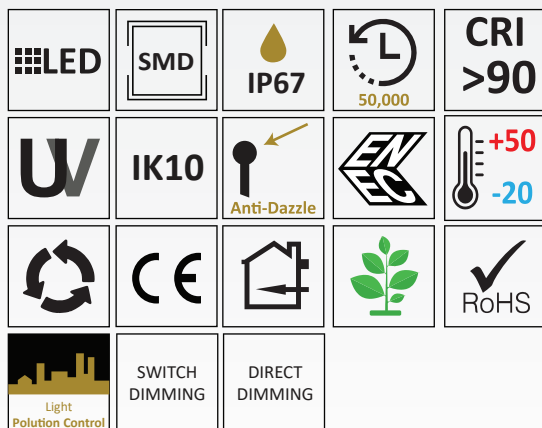
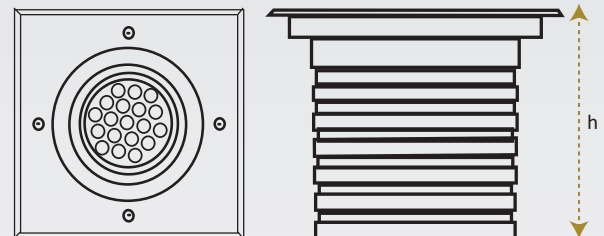
LED: Reducy Energy Consumption with L80/B10/F10

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





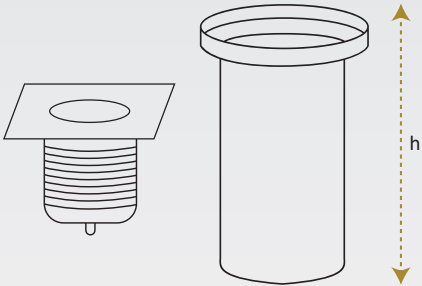
UP Lights

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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
PLA167006	6.7W	804lm	116x116x97h	Ø102
PLA167009	9.2W	1104lm	116x116x97h	Ø102

Technical Drawings



LED

COB

IP67

50,000

CRI >90

W

IK10

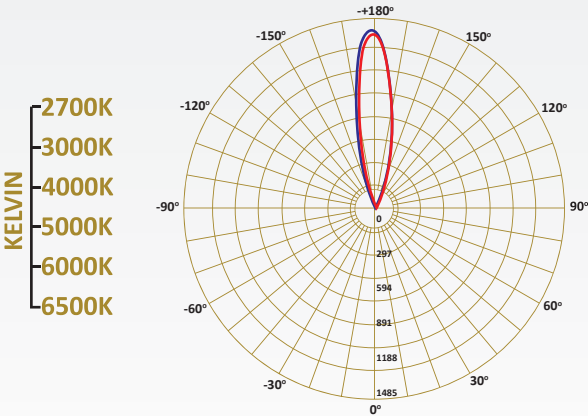
Anti-Dazzle

50

-20

RoHS

Anti-Glare



UP LIGHTS

LED DRIVER

TRIDONIC

PHILIPS

SHARP

OSRAM

GTI

BRIDGELUX

LED CHIP

PHILIPS

CREE

SAMSUNG

CITIZEN



UP Lights

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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.

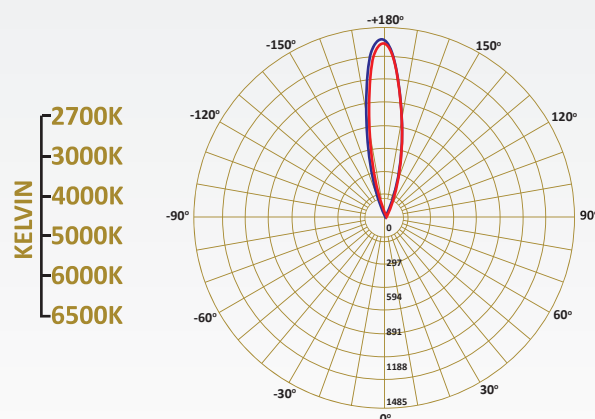
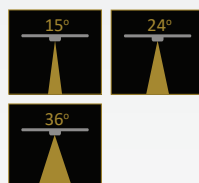
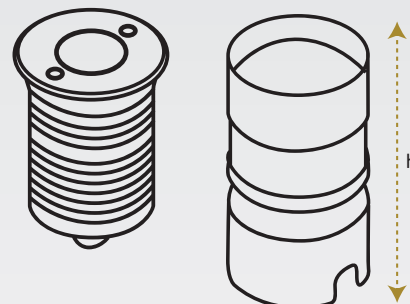
LED: Reducy Energy Consumption with L80/B10/F10

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

Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL168008	8.9W	1068lm	Ø80x117h	Ø74
PLL168015	15.6W	1872lm	Ø106x132h	Ø99
PLL168022	22.8W	2736lm	Ø123x158h	Ø112

Technical Drawings



UP LIGHTS



LEVERANA QUADRO

UP LIGHTS

POLALUCE
ILLUMINAZIONE MODERNA



UP Lights

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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.

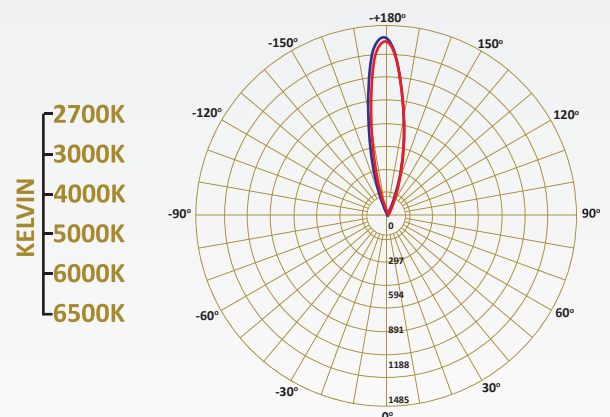
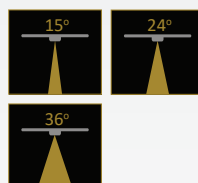
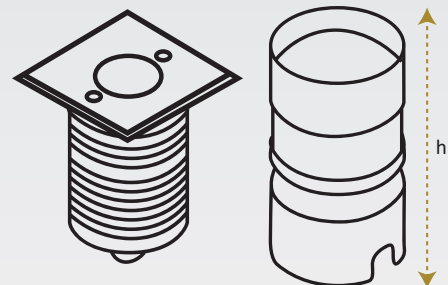
LED: Reducy Energy Consumption with L80/B10/F10

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

Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL169008	8.9W	1068lm	80x80x117h	Ø74
PLL169015	15.6W	1872lm	106x106x132h	Ø99
PLL169022	22.8W	2736lm	123x123x158h	Ø112

Technical Drawings

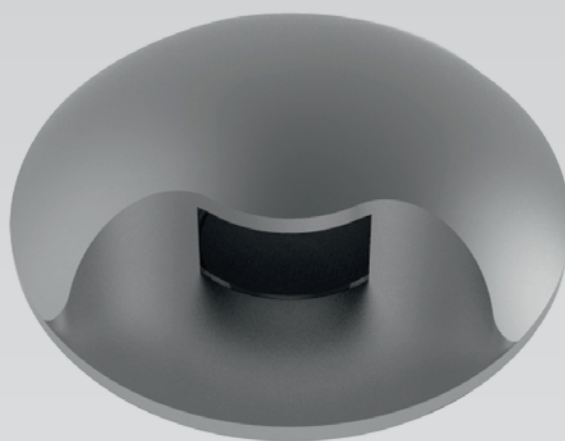


85~265V
50/60HZ

UP LIGHTS

LED DRIVER
TRIDONIC PHILIPS SHARP
OSRAM GTI MWM 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.

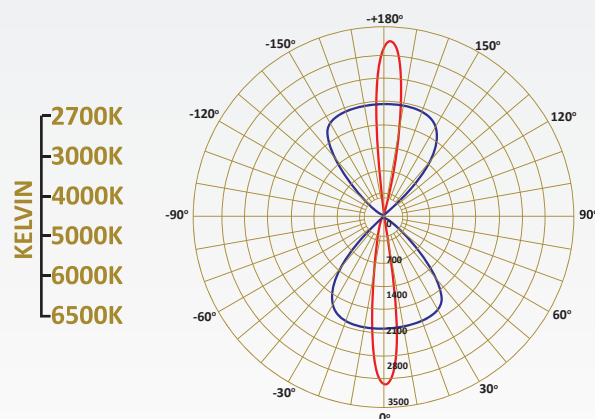
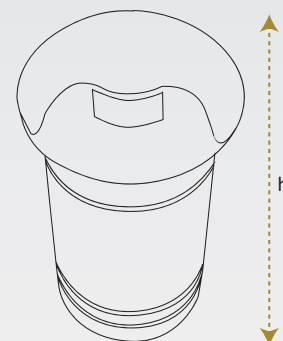
LED: Reducy Energy Consumption with L80/B10/F10

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

Technical Specifications

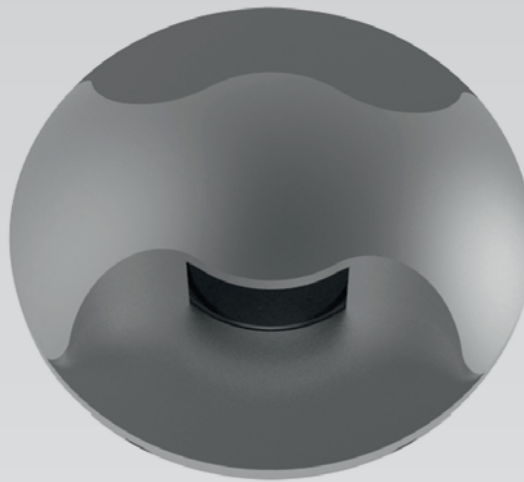
Item Code	Power	Lumen	Dimension	Hole
PLL148003	3W	315lm	Ø55x100h	Ø45

Technical Drawings



UP LIGHTS





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HOUSING: Die cast aluminium with corrosion resistant

DIFFUSER: Transparent Tempered Glass

ACCESSORIES: PVC box for ground fixing.

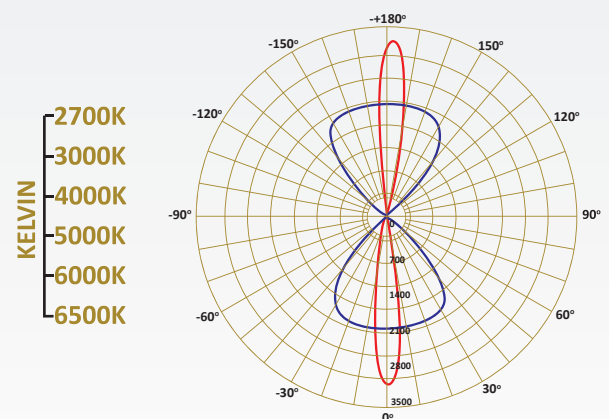
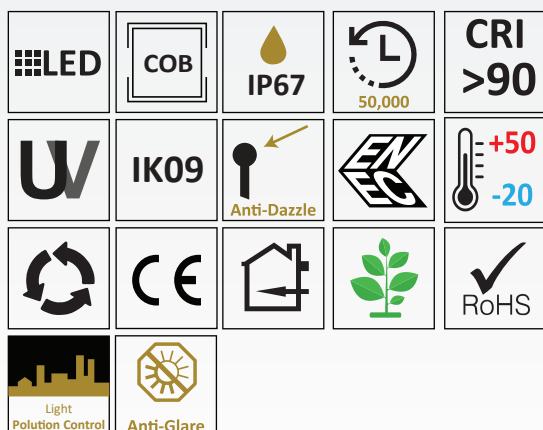
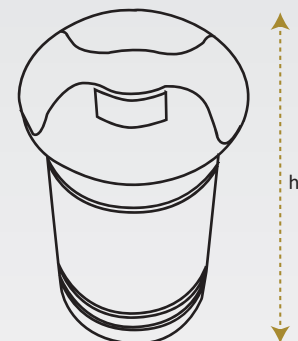
LED: Reducy Energy Consumption with L80/B10/F10

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

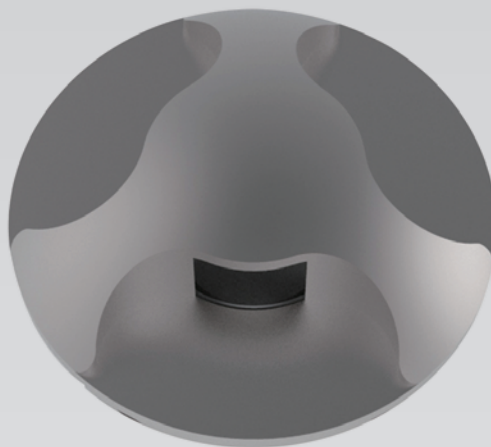


85~265V
50/60HZ

UP LIGHTS

LED DRIVER
TRIDONIC PHILIPS SHARP
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP
PHILIPS CREE 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.

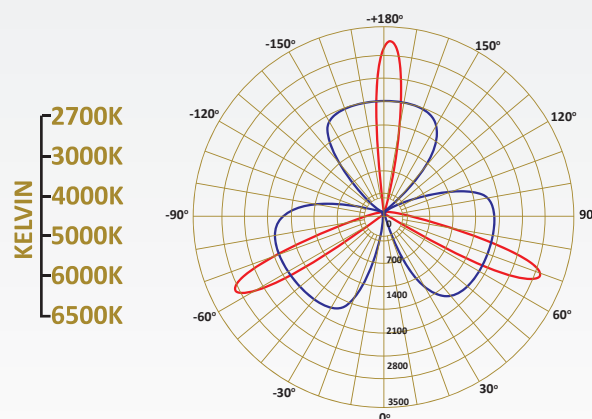
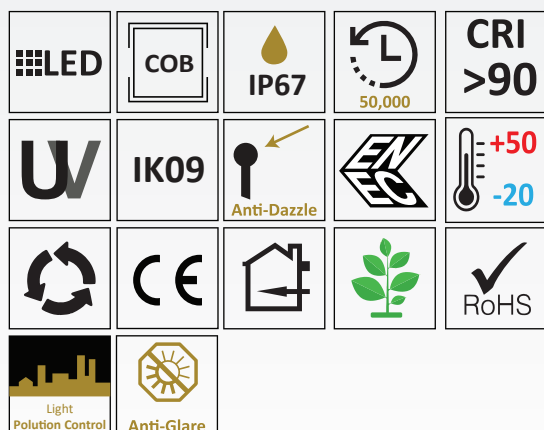
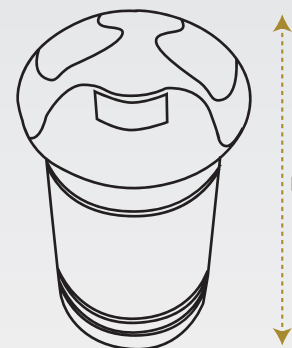
LED: Reducy Energy Consumption with L80/B10/F10

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

Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL150003	3W	315lm	Ø55x100h	Ø45

Technical Drawings

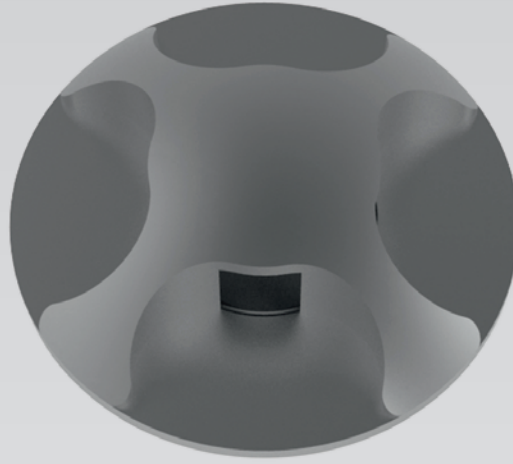


85~265V
50/60HZ

UP LIGHTS

LED DRIVER
TRIDONIC PHILIPS SHARP
OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP
PHILIPS CREE



UP Lights

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HOUSING: Die cast aluminium with corrosion resistant

DIFFUSER: Transparent Tempered Glass

ACCESSORIES: PVC box for ground fixing.

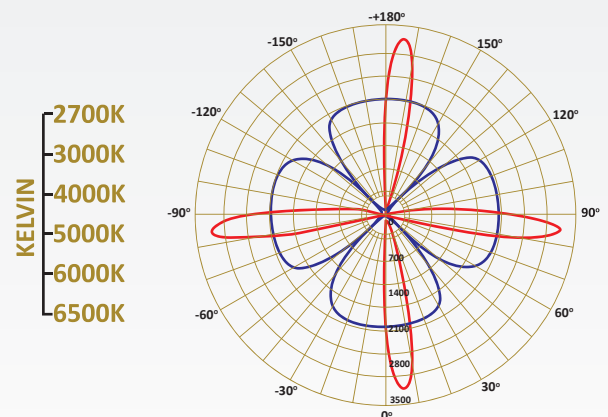
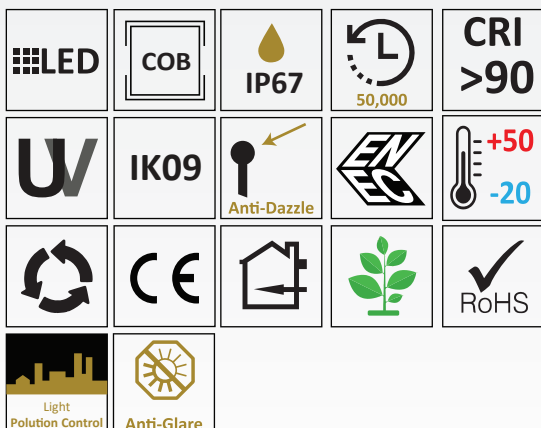
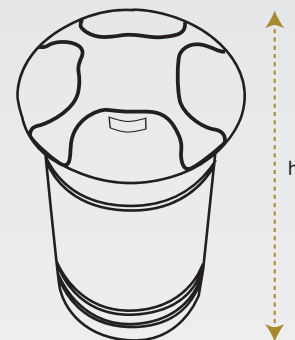
LED: Reducy Energy Consumption with L80/B10/F10

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

Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLL152003	3W	315lm	Ø55x100h	Ø45

Technical Drawings



85~265V
50/60HZ

UP LIGHTS

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



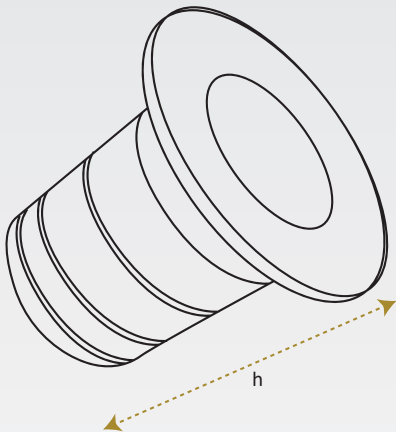
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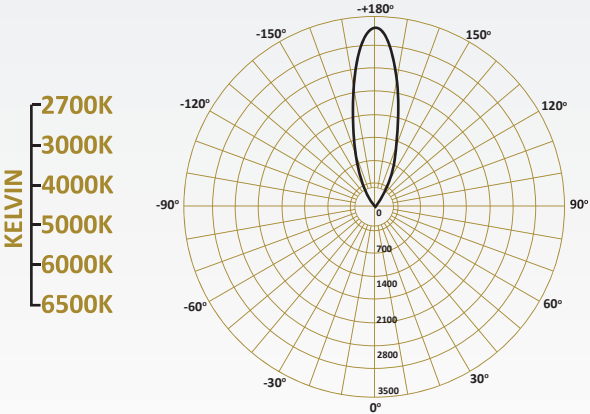
- HOUSING:** Die cast aluminium with corrosion resistant
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLL154003	3W	315lm	Ø55x88h	Ø45

Technical Drawings



UP LIGHTS



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



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.

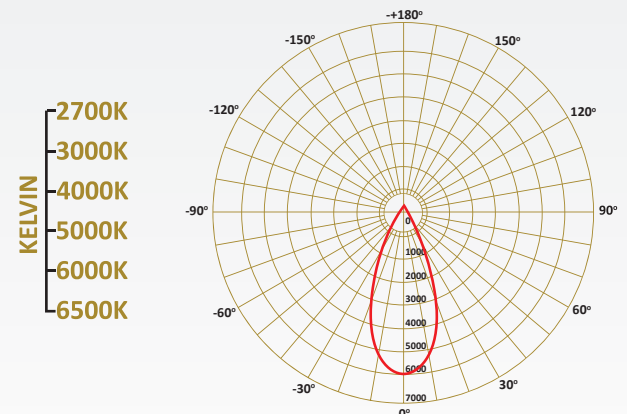
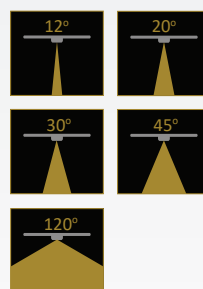
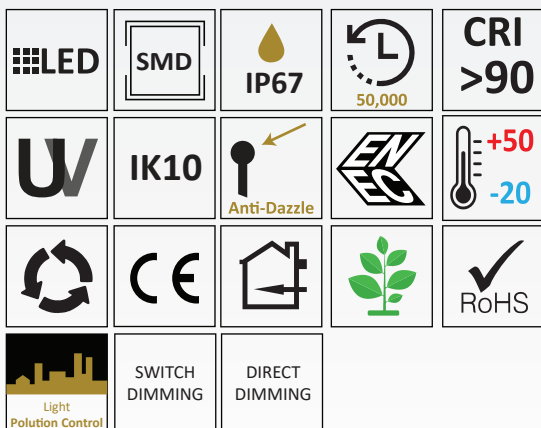
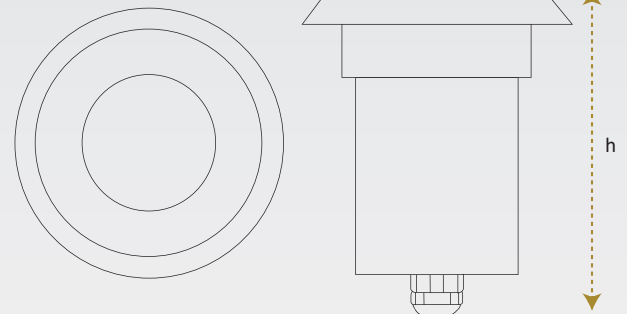
LED: Reducy Energy Consumption with L80/B10/F10

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, 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

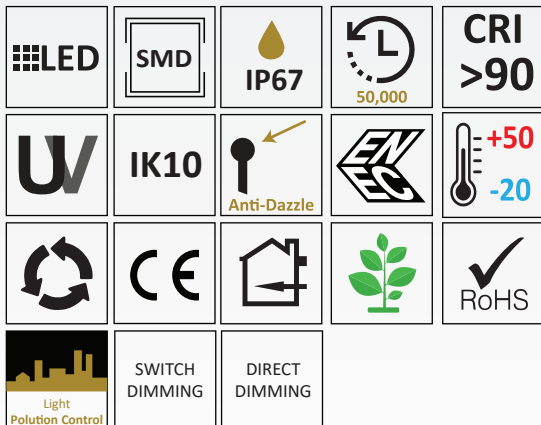
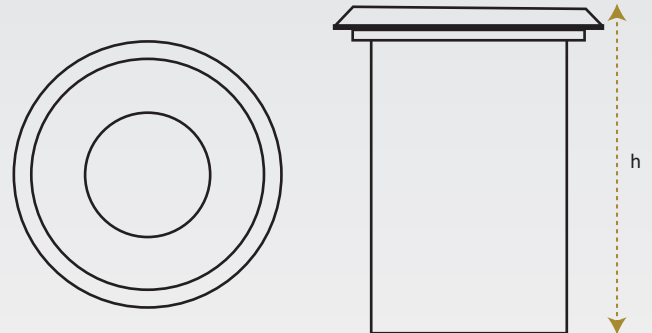
LED: Reducy Energy Consumption with L80/B10/F10

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

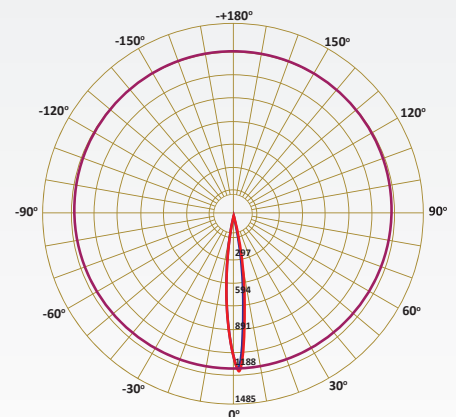
Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
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

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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.

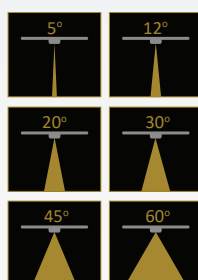
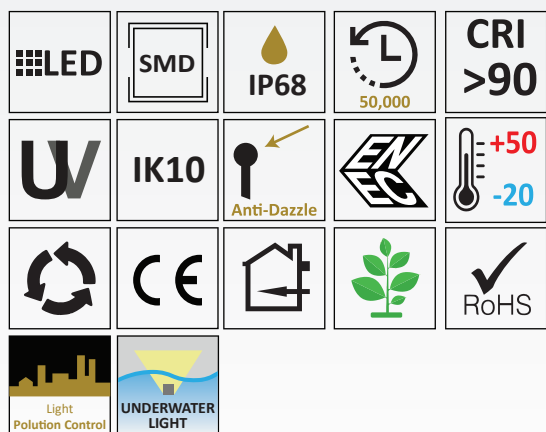
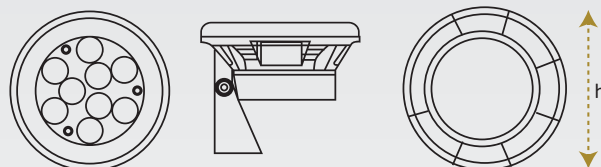
LED: Reducy Energy Consumption with L80/B10/F10

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

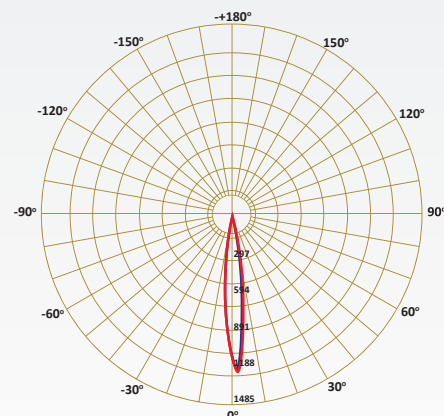
Technical Specifications

Item Code	Power	Lumen	Dimension	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



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

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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.

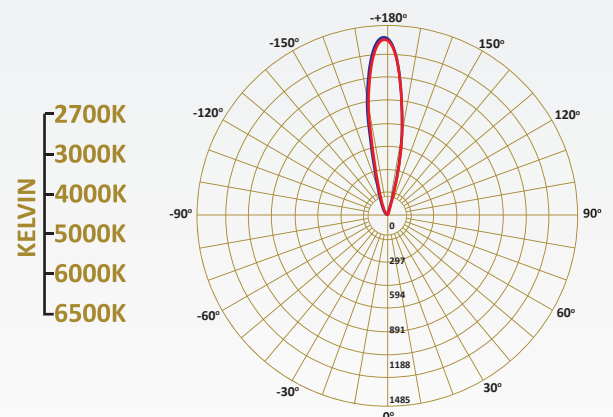
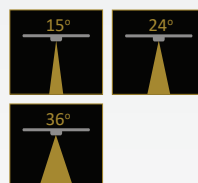
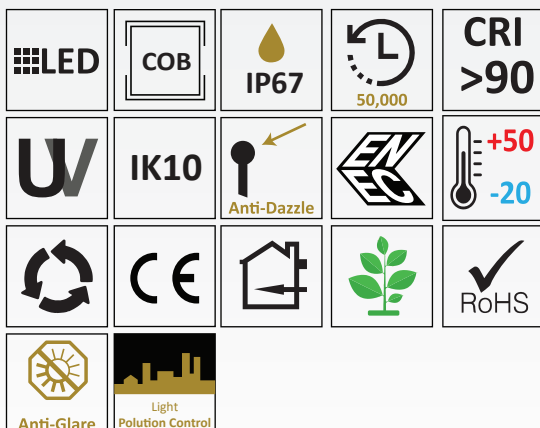
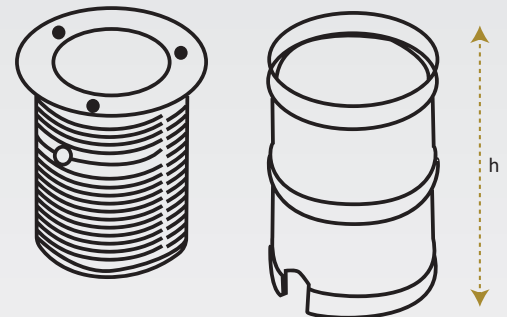
LED: Reducy Energy Consumption with L80/B10/F10

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

Technical Specifications

Item Code	Power	Lumen	Dimension	Hole
PLN174028	28.9W	3034lm	Ø170X205h	Ø150

Technical Drawings



85~265V
50/60HZ

UP LIGHTS

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

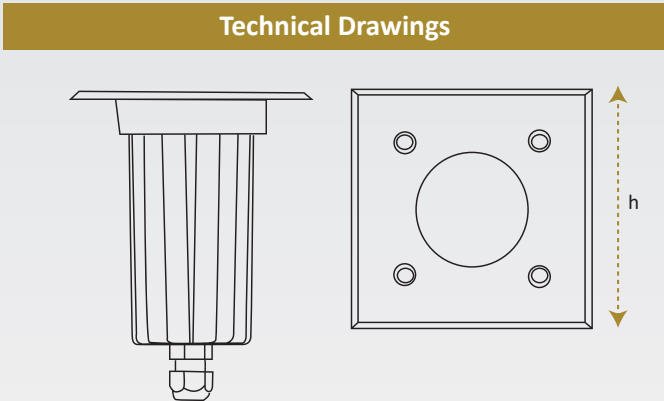


UP Lights

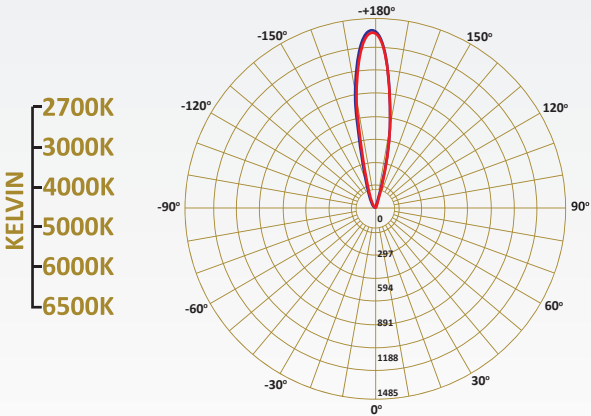
An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or gravel. The LED is high efficient and promises considerable energy saving. 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



85~265V
50/60HZ



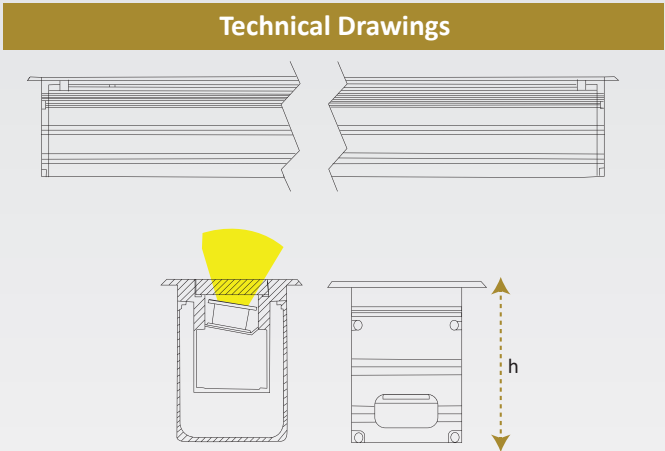


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- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing. Optional RAL finish
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 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



LED

SMD

IP67

50,000

CRI >90

W

IK10

Anti-Dazzle

+50
-20

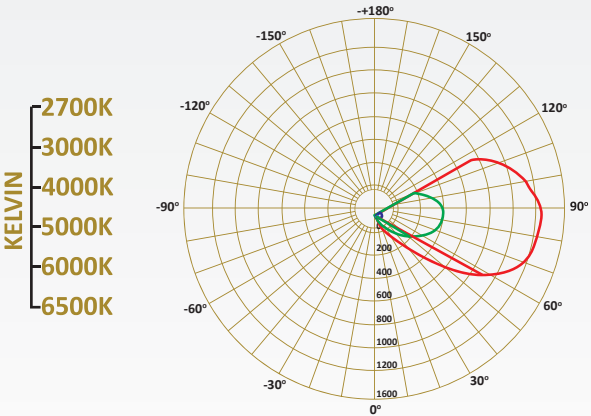
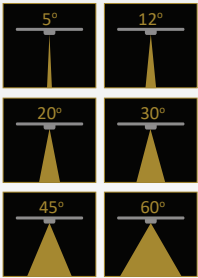
CE

RoHS

Light Pollution Control

SWITCH DIMMING

DIRECT DIMMING



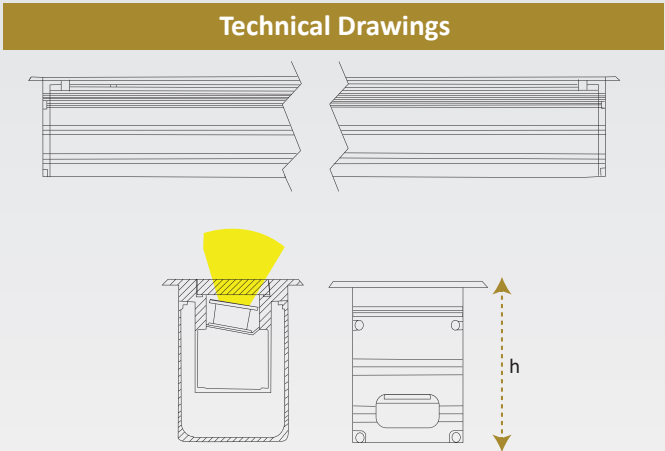


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- HOUSING:** Die cast aluminium
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing. Optional RAL finish
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications					
Item Code	Power	Lumen	Dimension	L.Color	Hole
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

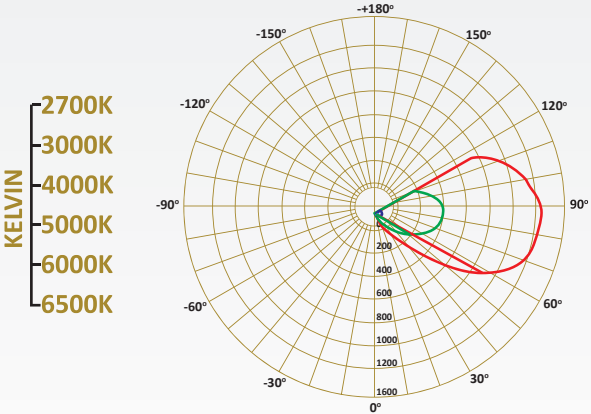
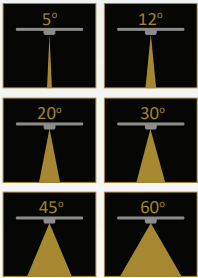
+50
-20

CE

RoHS

Light Pollution Control

DIRECT DIMMING



85~265V
50/60HZ

UP LIGHTS

LED DRIVER

TRIDONIC PHILIPS SHARP

LED CHIP

PHILIPS CREE OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN



UP Lights

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HOUSING: Die cast aluminium

DIFFUSER: Transparent Tempered Glass

ACCESSORIES: PVC box for ground fixing. Optional RAL finish

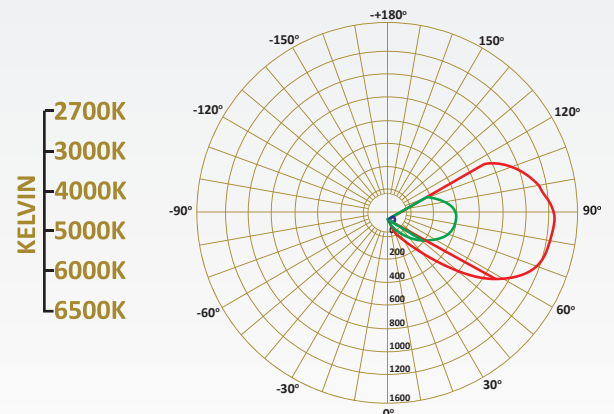
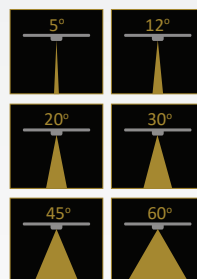
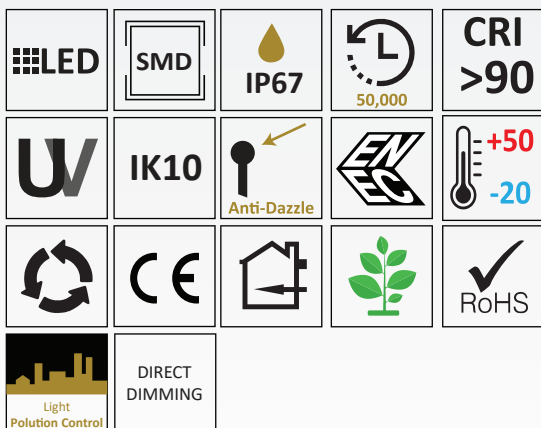
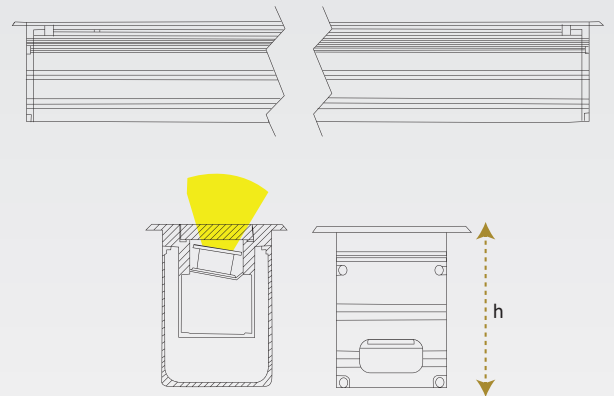
LED: Reducy Energy Consumption with L80/B10/F10

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

Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
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

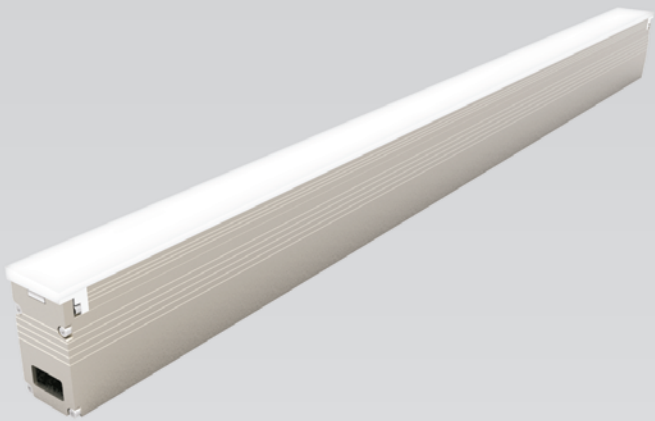
Technical Drawings



85~265V
50/60HZ

UP LIGHTS

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

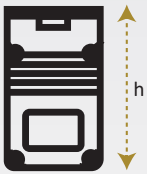
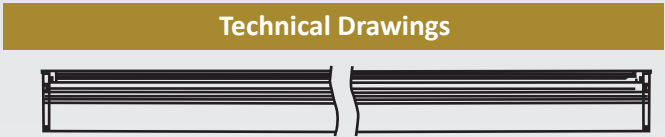


UP Lights

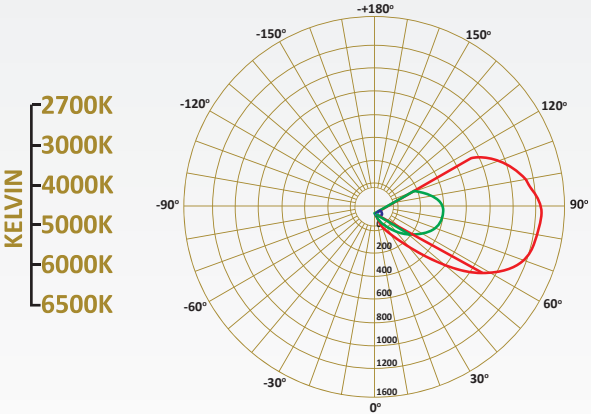
An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it’s soil or gravel. The LED is high efficient and promises considerable energy saving. The LED source is “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



85~265V
50/60HZ



UP LIGHTS

LED DRIVER

TRIDONIC PHILIPS SHARP

OSRAM GTI MWM BRIDGELUX SAMSUNG CITIZEN

LED CHIP

PHILIPS CREE

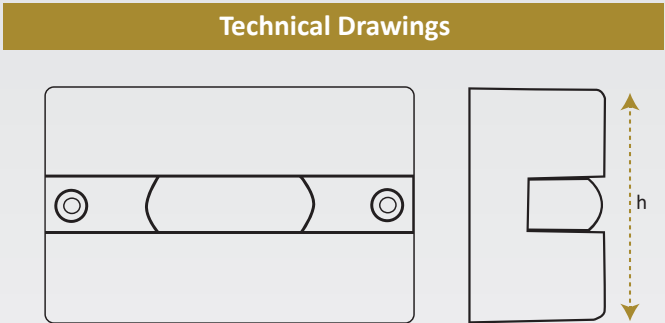


UP Lights

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. Do you need in-ground lighting, we have the best solution for your specific application like pathways, parks, gardens.

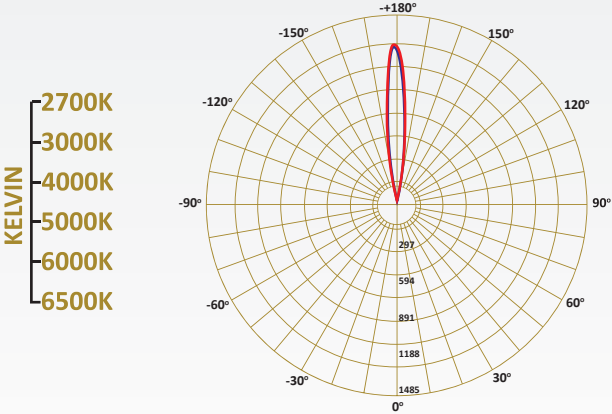
- HOUSING: Die cast Aluminium with Electrostatic Plastic Coating
- DIFFUSER: Transparent Tempered Glass
- ACCESSORIES: PVC box for ground fixing.
- LED: Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	L.Color
PLP226005	5W	600lm	70x110x40h	Single/RGB
PLP226003	3W	360lm	70x110x40h	Single

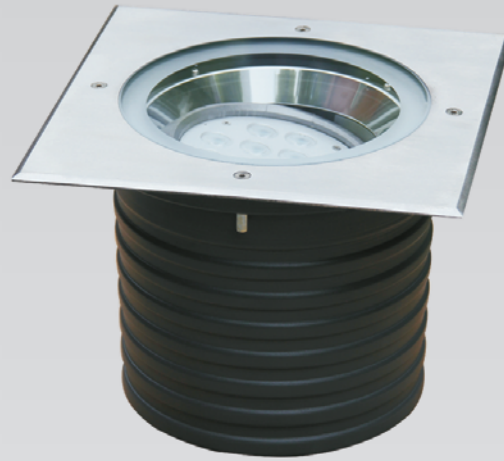


85~265V
50/60HZ

UP LIGHTS



- LED DRIVER
TRIDONIC
OSRAM
GTI
MWM
- LED CHIP
PHILIPS
SHARP
BRIDGELUX
SAMSUNG
CITIZEN



UP Lights

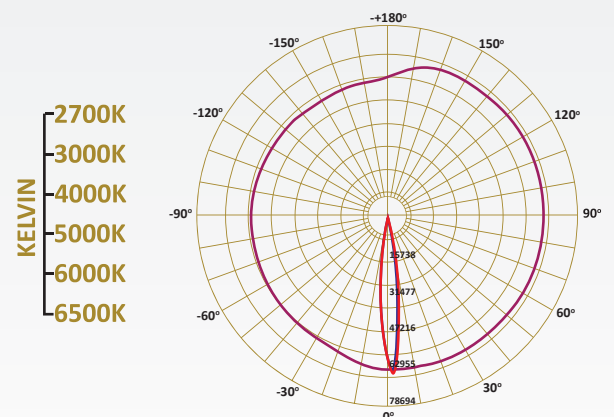
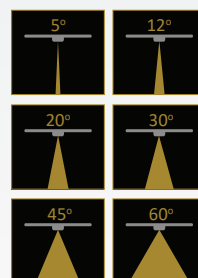
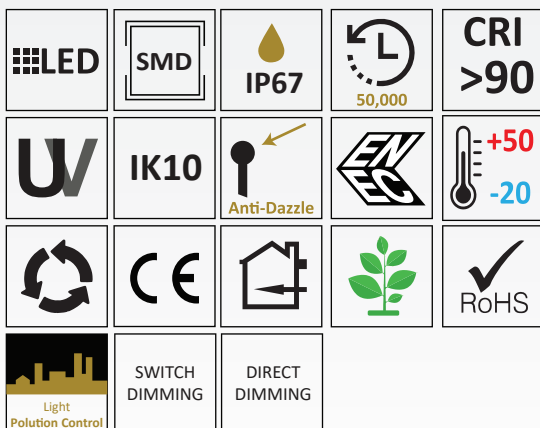
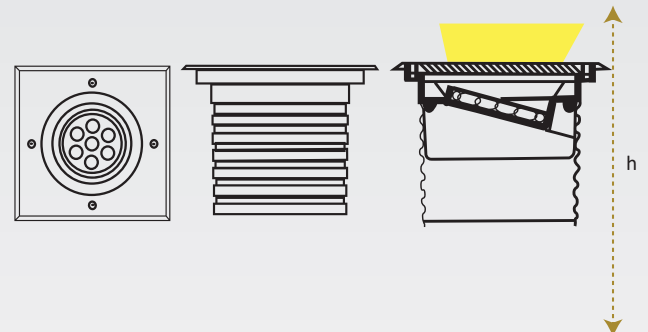
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- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
DIFFUSER: Transparent Tempered Glass
ACCESSORIES: PVC box for ground fixing. Optional RAL finish
LED: Reducy Energy Consumption with L80/B10/F10
AVERAGE LIFE:50,000 hrs Lifetime 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

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HOUSING: Die cast Stainless Steel 309, 316 Purity Refined Stainless Corrosion Resistant

DIFFUSER: Transparent Tempered Glass

ACCESSORIES: PVC box for ground fixing.

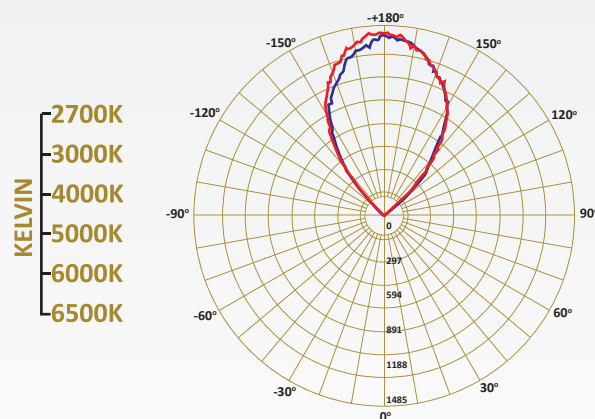
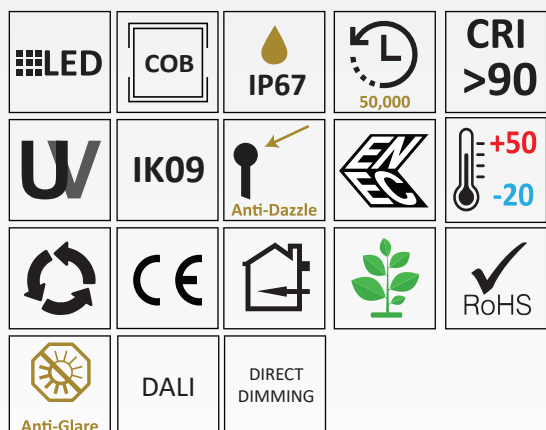
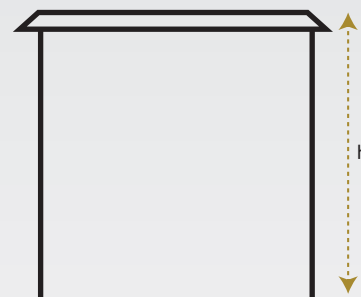
LED: Reducy Energy Consumption with L80/B10/F10

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

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HOUSING: Die cast aluminium

DIFFUSER: Transparent Tempered Glass

ACCESSORIES: PVC box for ground fixing. Optional RAL finish

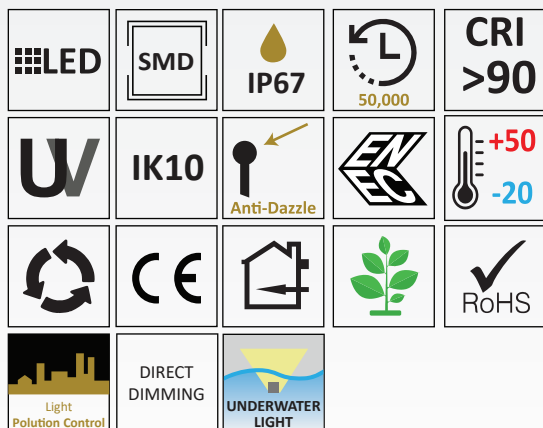
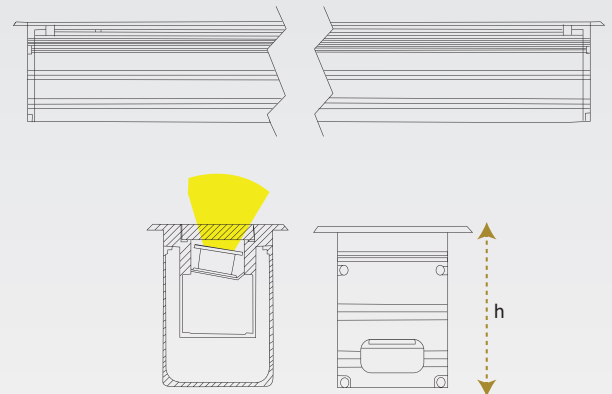
LED: Reducy Energy Consumption with L80/B10/F10

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

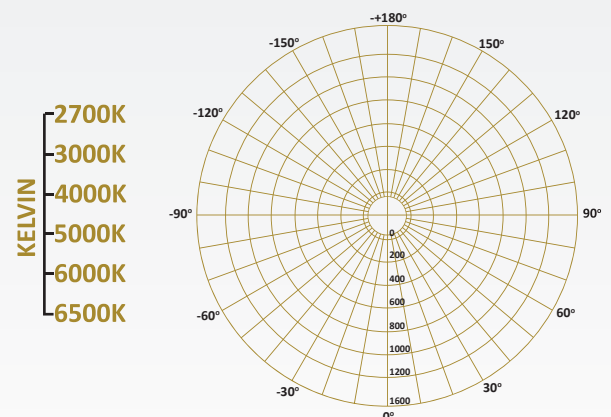
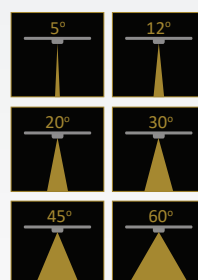
Technical Specifications

Item Code	Power	Lumen	Dimension	L.Color	Hole
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

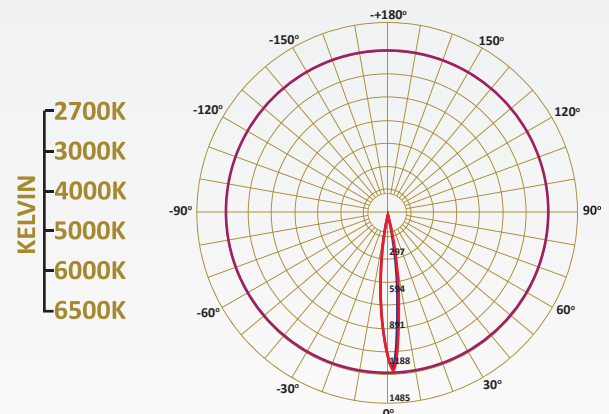
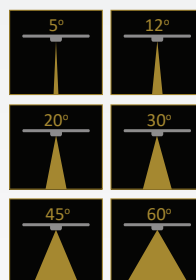
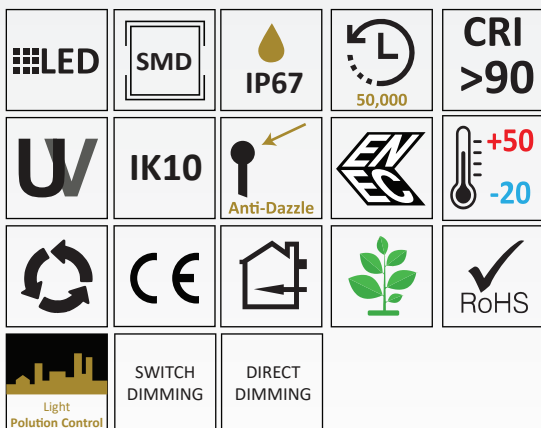
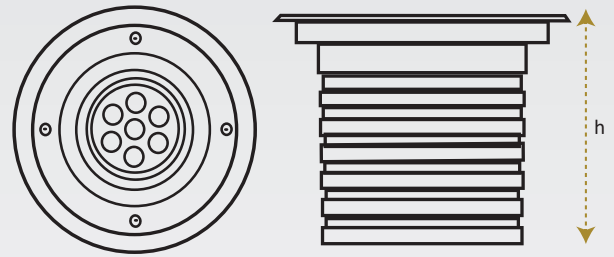
An Up light is a type of outdoor lighting that shines upward from the ground. Up light is not just for an architectural piece, it is also for landscape, and special features. From die cast aluminium body, this fixture is designed for years of use. You can install it in the ground, whether it's soil or 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



UP LIGHTS



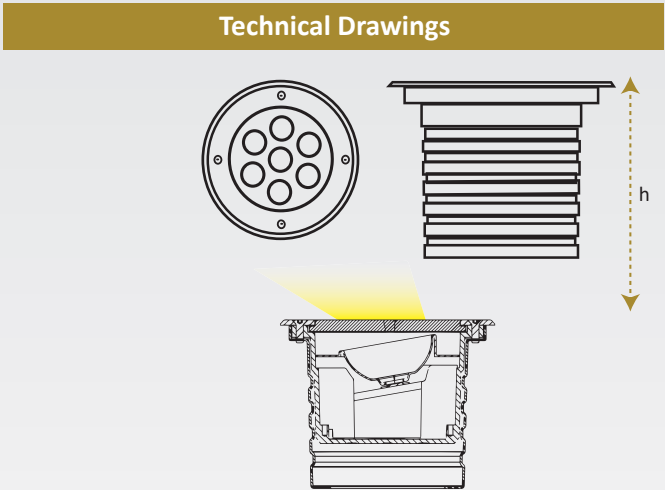


UP Lights

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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
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

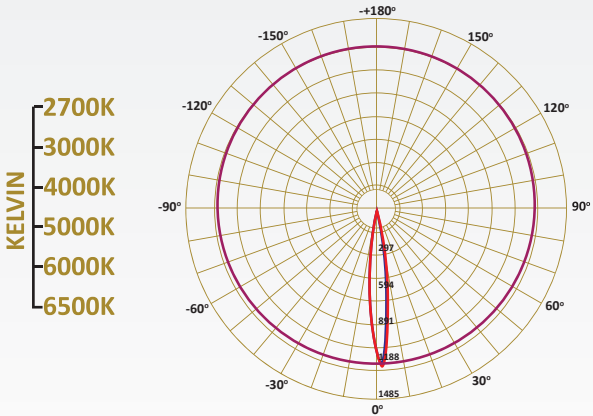
Light Pollution Control

SWITCH DIMMING

DIRECT DIMMING



85~265V
50/60HZ



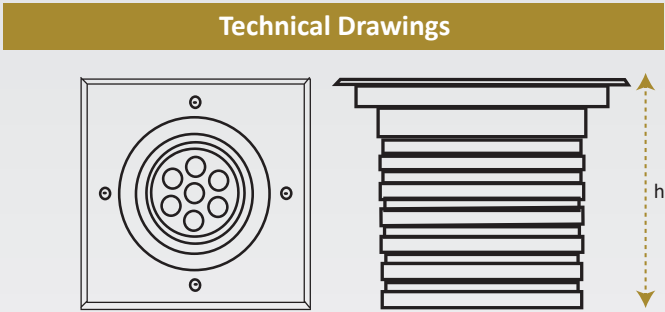


UP Lights

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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
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

UW

IK10

Anti-Dazzle

+50
-20

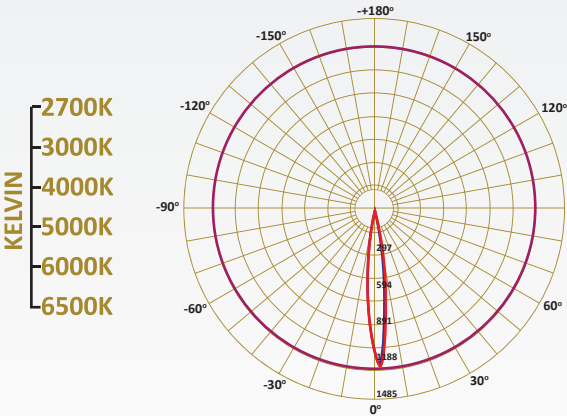
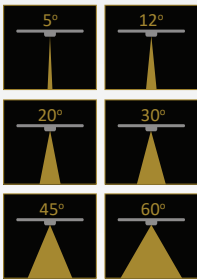
CE

RoHS

Light Pollution Control

SWITCH DIMMING

DIRECT DIMMING



85~265V
50/60HZ

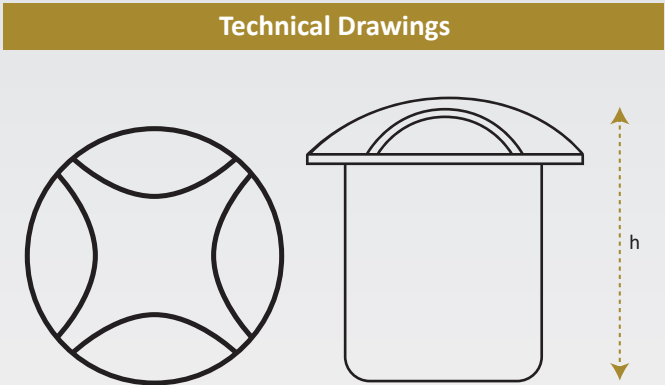


UP Lights

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 light body adopts the 6063 aluminium alloy moulding, surfaced with anodizing treatment. 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
PLT143008	8W	960lm	Ø90x92h	Ø64



LED

SMD

IP67

50,000

CRI >90

W

IK09

Anti-Dazzle

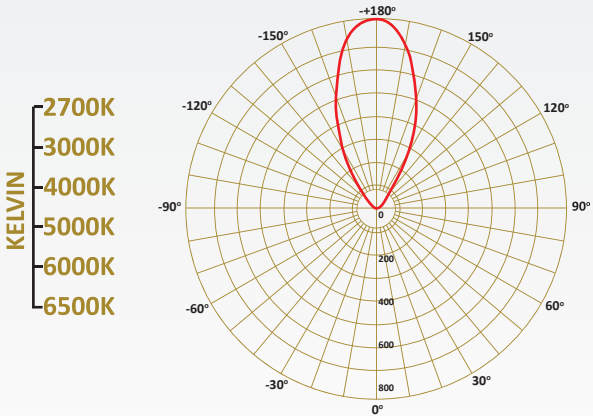
+50
-20

CE

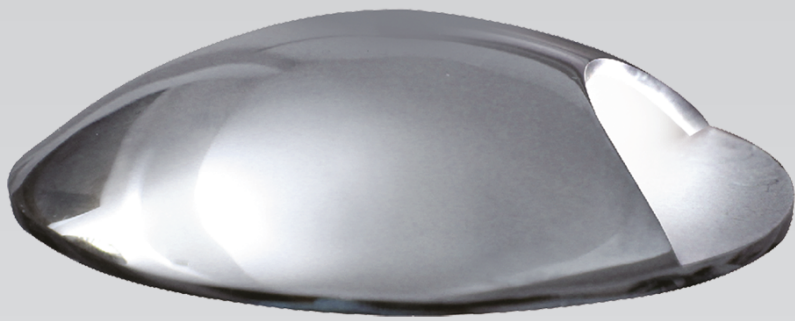
RoHS

Light Pollution Control

Anti-Glare



85~265V
50/60HZ



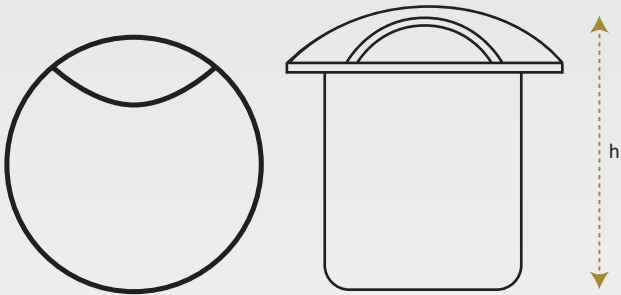
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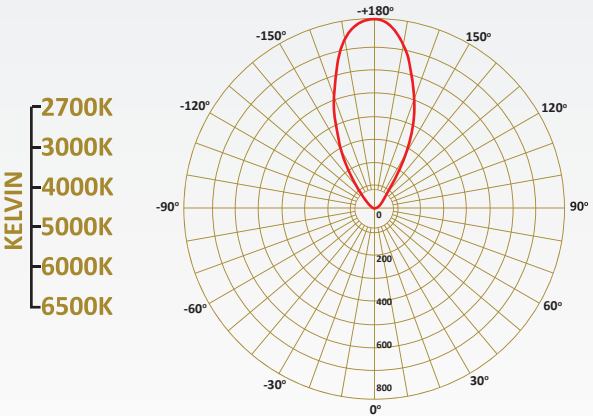
- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT141003	3W	360lm	Ø90x92h	Ø64

Technical Drawings



UP LIGHTS



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



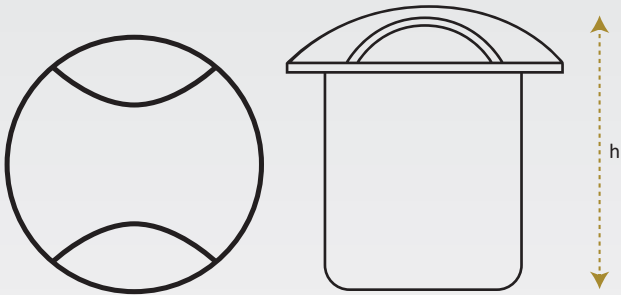
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- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT142004	4W	480lm	Ø90x92h	Ø64

Technical Drawings



LED

SMD

IP67

50,000

CRI >90

U

IK09

Anti-Dazzle

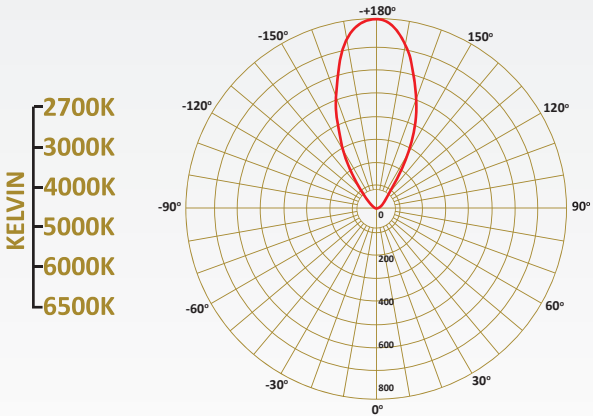
+50
-20

CE

RoHS

Light Pollution Control

Anti-Glare



85~265V
50/60HZ

UP LIGHTS

LED DRIVER

TRIDONIC

PHILIPS

SHARP

LED CHIP

PHILIPS

CREE

OSRAM

GTI

BRIDGELUX

SAMSUNG

CITIZEN



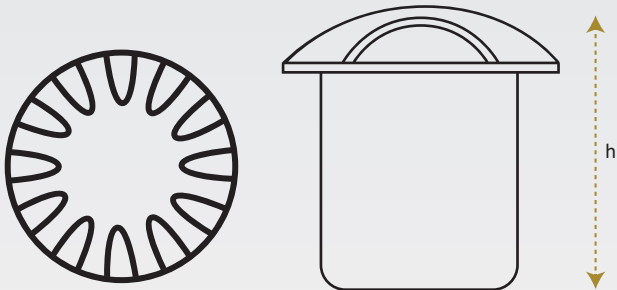
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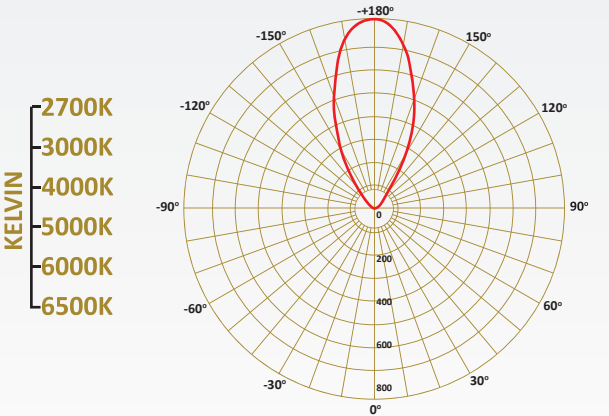
- HOUSING:** Die cast aluminium with stainless steel cover 309,316 trim
- DIFFUSER:** Transparent Tempered Glass
- ACCESSORIES:** PVC box for ground fixing.
- LED:** Reducy Energy Consumption with L80/B10/F10
- AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

Technical Specifications				
Item Code	Power	Lumen	Dimension	Hole
PLT144008	8W	960lm	Ø90x92h	Ø64

Technical Drawings



UP LIGHTS



LED DRIVER

TRIDONIC

OSRAM

PHILIPS

GTI

BRIDGELUX

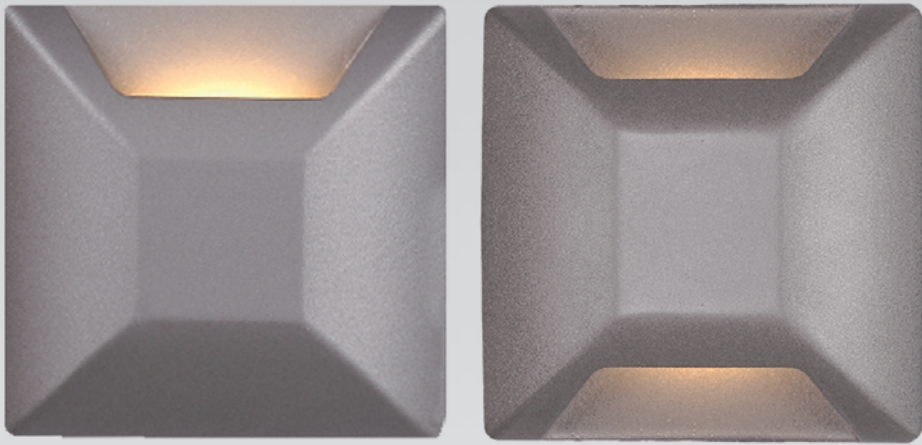
LED CHIP

PHILIPS

SAMSUNG

CREE

CITIZEN

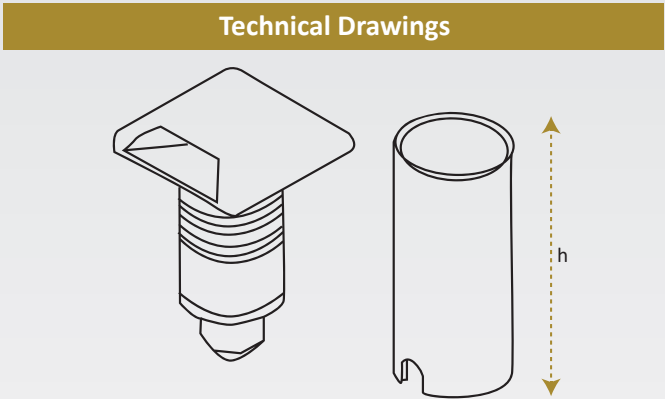


UP Lights

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. 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.
- LED: Reducy 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

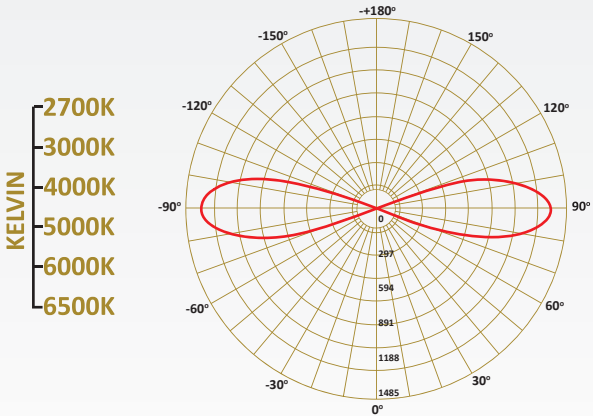
CE

RoHS

Anti-Glare

DALI

DIRECT DIMMING



UP LIGHTS

LED DRIVER

TRIDONIC PHILIPS SHARP

OSRAM GTI

LED CHIP

PHILIPS CREE SAMSUNG CITIZEN

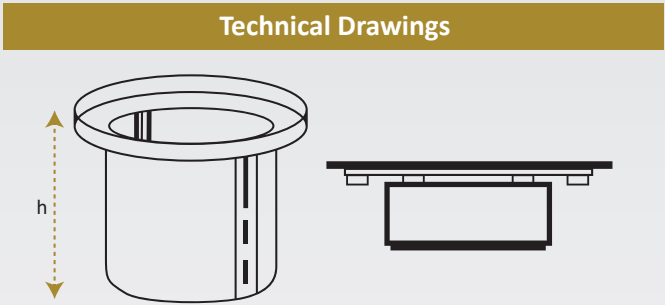


UP Lights

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.
- LED:** Reducy 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

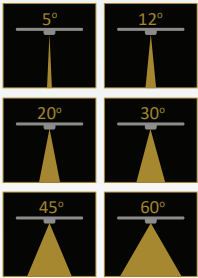
+50
-20

CE

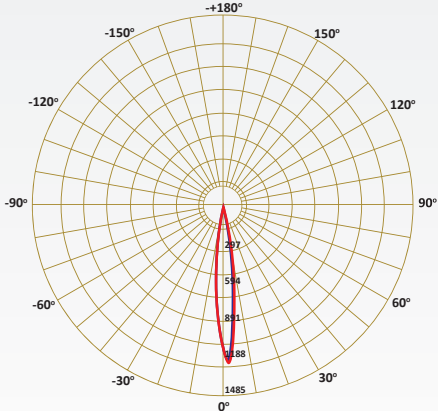
RoHS

Light Pollution Control

UNDERWATER LIGHT



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



85~265V
50/60HZ

UP LIGHTS

LED DRIVER

TRIDONIC

PHILIPS

SHARP

LED CHIP

PHILIPS

CREE

OSRAM

GTI

BRIDGELUX

SAMSUNG

CITIZEN

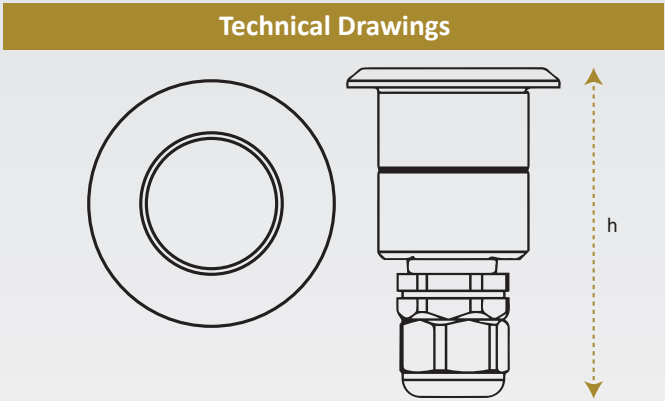


UP Lights

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

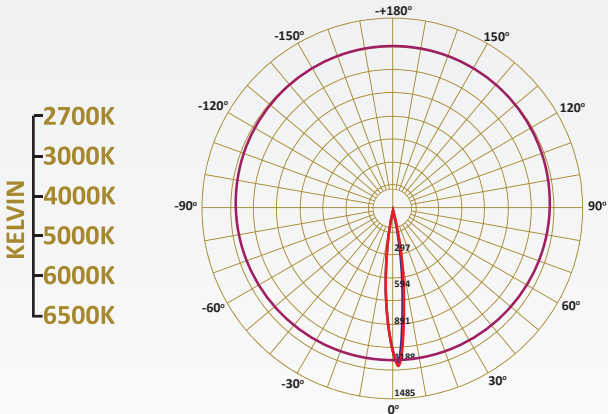
SWITCH DIMMING

DIRECT DIMMING

Light Pollution Control



85~265V
50/60HZ



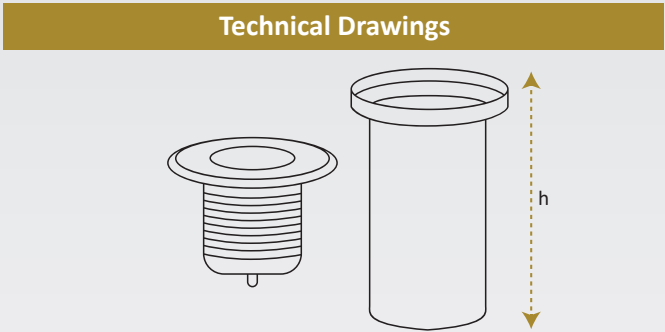


UP Lights

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

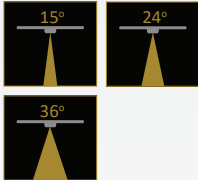
CE

RoHS

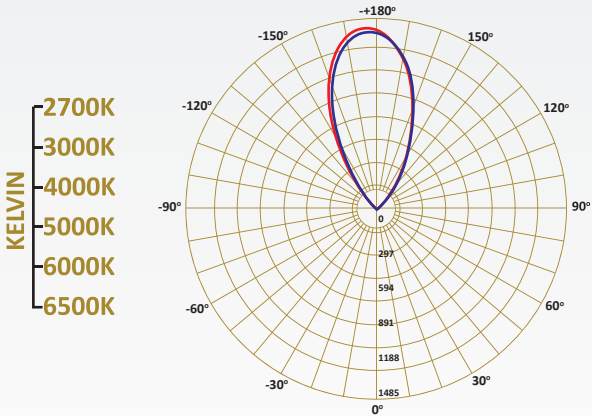
Anti-Glare

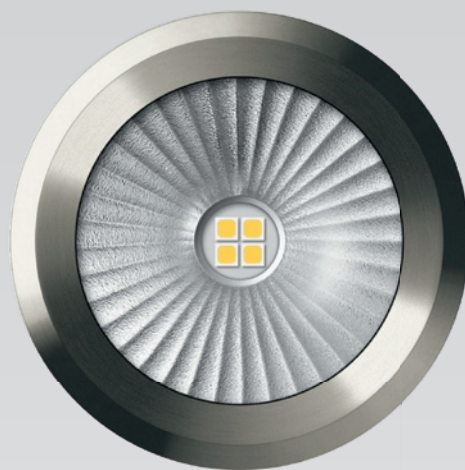
DALI

DIRECT DIMMING



85~265V
50/60HZ





UP Lights

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

DIFFUSER: Transparent Tempered Glass

ACCESSORIES: PVC box for ground fixing. Optional RAL finish

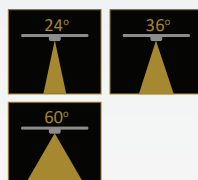
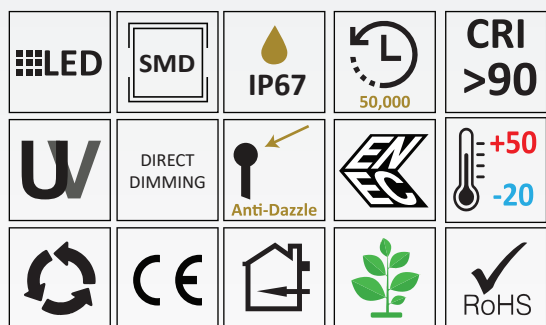
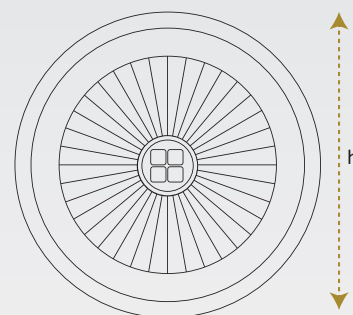
LED: Reducy Energy Consumption with L80/B10/F10

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

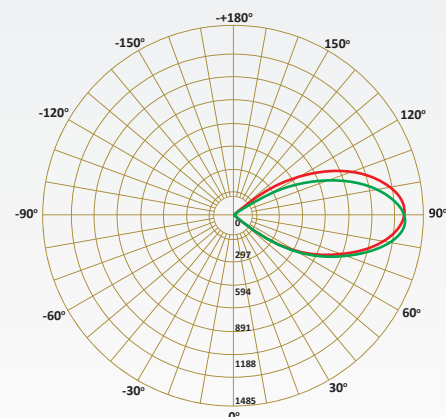
Technical Specifications

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

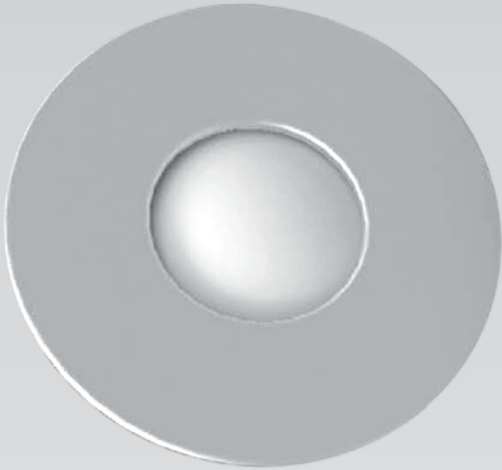


85~265V
50/60HZ

UP LIGHTS

LED DRIVER
TRIDONIC PHILIPS SHARP
OSRAM GTI MIV BRIDGELUX SAMSUNG CITIZEN

LED CHIP
PHILIPS CREE



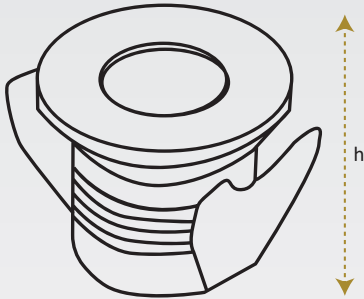
UP Lights

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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

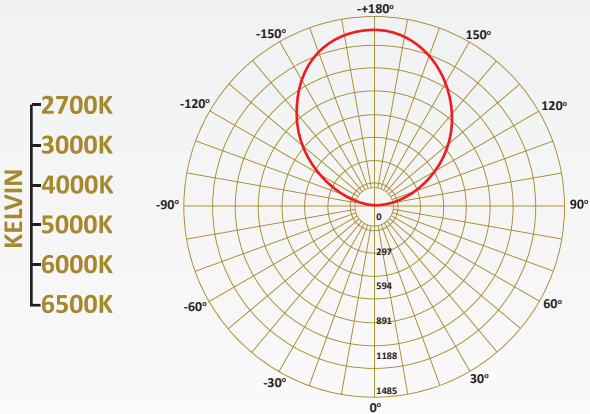
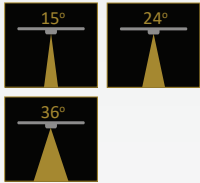
+50
-20

CE

RoHS

Anti-Glare

Light Pollution Control



UP LIGHTS

LED DRIVER

TRIDONIC

PHILIPS

SHARP

LED CHIP

PHILIPS

CREE

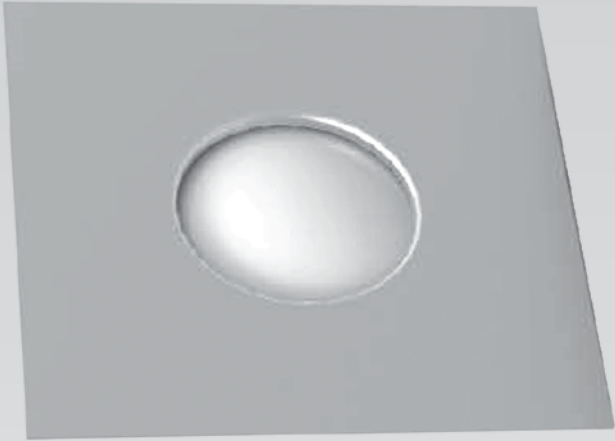
OSRAM

GTI

BRIDGELUX

SAMSUNG

CITIZEN



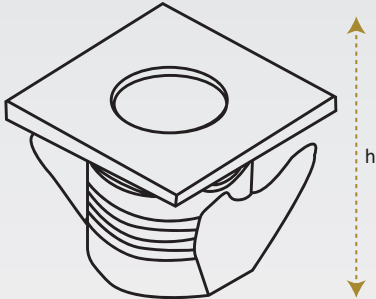
UP Lights

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- HOUSING:** Die cast aluminium with stainless steel 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
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

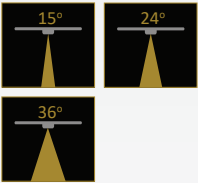
+50
-20

CE

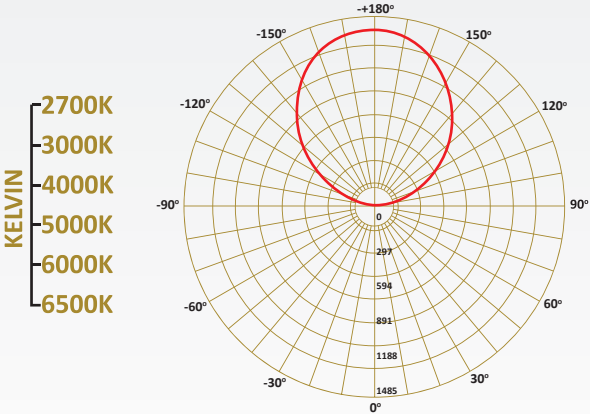
RoHS

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

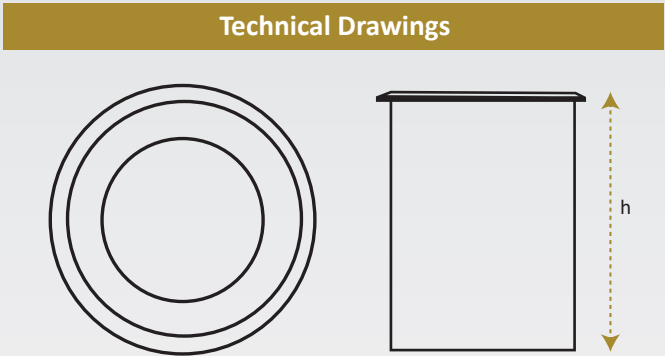


UP Lights

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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
PLV137004	4W	480lm	Ø80x+99h	RGB	Ø70
PLV137003	3W	360lm	Ø80x+99h	Single	Ø70



LED

SMD

IP67

50,000

CRI >90

120°

W

IK10

Anti-Dazzle

+50

-20

CE

RoHS

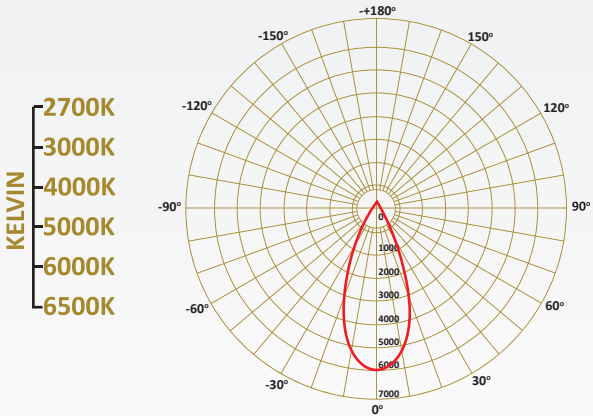
Light Pollution Control

SWITCH DIMMING

DIRECT DIMMING



85~265V
50/60HZ



UP LIGHTS



Metropolitan City of Rome Capital, Rome, Italy
info@polaluce.com | www.polaluce.com