

1 Bollard Lights

A Street 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. Street light delivers brightness and durability while minimizing energy consumption. It is equipped with high quality energy-efficient LED technology. For street, general, or pathway lighting, street light is a reliable option that improves safety and looks great.

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

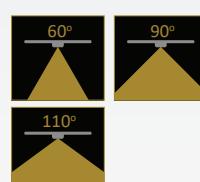
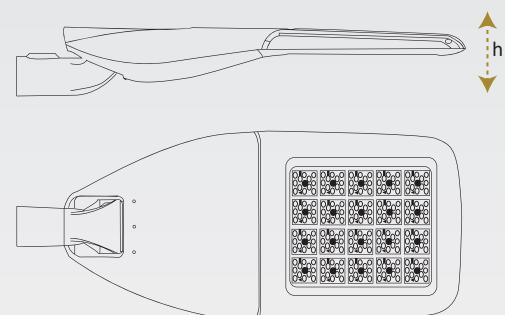
REFLECTOR: Anodized Aluminum

LED: Reducy Energy Consumption with L80/B10/F10

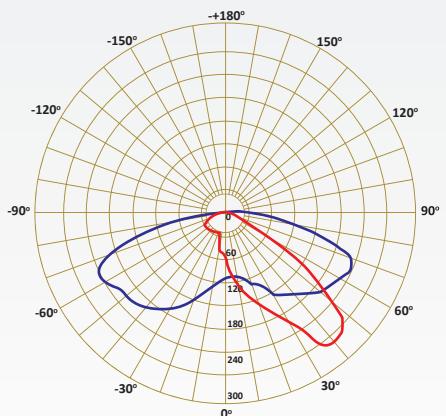
AVERAGE LIFE: 50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

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



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



85~265V
50/60HZ

BOLLARD AND STREET LIGHT

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