

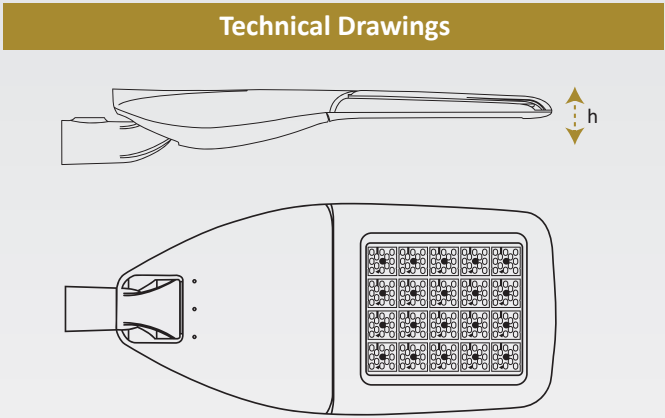


Bollard Lights

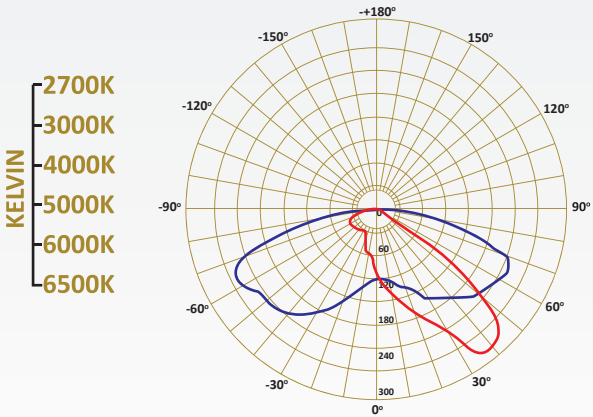
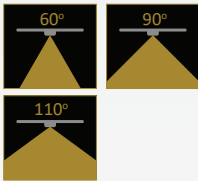
A Streetlight is a stylish lighting solution designed to illuminate urban spaces. Its modern design fits well in any setting, from city streets to parks. Loaded with energy-efficient LED technology, the street light provides bright and constant light while reducing energy consumption. Sleek design so 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 table with 5 columns: Item Code, Power, LED Qty, Lumen, Dimension. Rows include models PLP306030 to PLP306150 with varying power and lumen outputs.



Grid of icons representing product features: LED, SMD, IP66, 50,000 hrs life, CRI >90, UV protection, CE, Anti-Dazzle, ENEC, +50/-20 temp range, IK10, RoHS, Light Pollution Control, Anti-Glare, Dimming, DAYLIGHT CONTROL, DALI.



A++ energy efficiency rating and 85~265V 50/60HZ voltage specifications.