



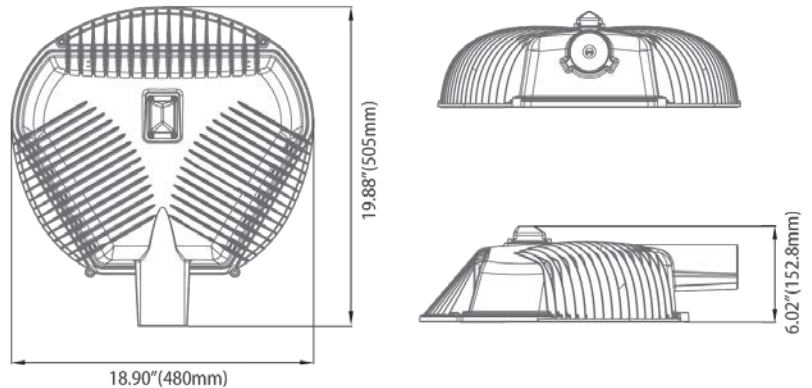
LLP LED 150W PARKING LOT LIGHTING | LLP-PLL-MT-150W-5000K |

BENEFITS

- Reliably produces clear, bright illumination that reduces operational and maintenance costs.
- Open rated for maximum air flow.
- Excellent cooling structure
- 150 Watts – 85% more efficient than comparable 1000W HID.
- Must be installed by a licensed electrician.
- Applications: Parking Lots, Highways, Streets, and etc

FEATURES

Name	LED PARKING LOT LIGHTING
Product Code	LLP-PLL-MT-150W-5000K
Equivalent Source	Up to 1000W HID
Life Time	50,000 hours Rating is based on open-air fixture application.
Housing	Cast Aluminum; Silver Coating Optic Reflector; Tempered Glass 4.0T (Clear)
Installation Type	Horizontal Mount
Beam Spread	120°
Operating Temperature	-22°F~140°F (-30°C~60°C)
IP Rating	IP66
Voltage	AC100~277V
Frequency	50/60Hz (47~65Hz)
Weight	17.6 lb (8.0Kg)
Length	19.9"(505mm)
Width	18.9"(480mm)
Height	6"(152.8mm)
Power Factor	≥0.9
Lumens/ Watt (lm/W)	140 lm/W
Luminous Flux (lm)	21,000 lm
Color Rendering Index (CRI)	CRI 80
Color Temperature	5000K
Warranty	5-Year Warranty



ORDERING INFORMATION \ \ LLP PARKING/STREET SERIES

PRODUCT CODE: **LLP-PLL-MT-150W-5000K**

Family	Product	Wattage	Color (CCT)	Distribution	Voltage ⁴	Base
LLP	PLL	150W	5000K	120°	100-277 Volt	Cast Aluminum



Prepared By:	Product Code:
Project:	Date:

The LED PARKING LOT LIGHTING has high system efficiency (actual efficiency more than 90%). LED light contains less infrared (heat) than HID lamps, eliminating risk of damage from a rise in temperature. Any usage interfering LED heat dissipation may cause damage to the product. LEDs also reduce concern of deterioration or discoloration from ultraviolet (UV) rays, because they have limited emissions in the UV spectrum. Other LED benefits include instant full brightness (as opposed to "warming up") and silent operation.

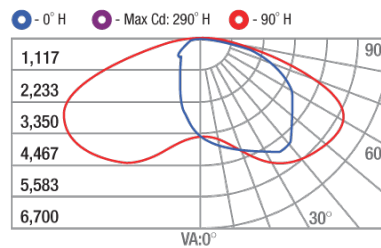
This product must be installed by a professional electrician who must comply with relevant standards, electrical codes, and the appropriate installation guide. Any modification or dismantling of this product may result in serious injury. Input power voltage must comply with rated voltage or serious damage may occur.

Cautions

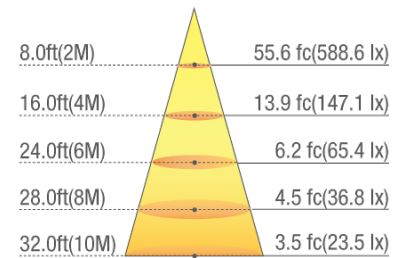
- Turn power off before inspection, installation, or removal.
- Do not open – no user serviceable parts inside.

LED Parking Lot Lighting	Part Number
LED Parking Lot Lighting Series	
LED Parking Lot Lighting – 150 Watt	LLP-PLL-MT-150W-5000K

PARKING LOT LIGHTING



[Beam Profile]



[Illumination]