



# PLA-15050

## 150W LED PARKING/AREA LIGHT

### PLA-15050 OVERVIEW

PLA-15050	
AC Voltage	110-277
AC Wattage	158
Lumens Delivered	18,400
Efficacy (Lm/W)	116
CRI	>70
Color (CCT)	5000K
Dimming	No
LED Beam Angle	Type 3
Certifications	ETL & DLC Listed
LEDs	Philips
Color	Bronze
Controls (optional)	Photocell
Weight (lbs)	10.6
Dimensions	15.4" W x 13.4" L x 3.2" H
Mount	Slipfitter, Pole Arm, Trunnion
Environment Temperature	-40° to 40° C

#### PREMIUM BRAND PHILIPS LEDS

The PLA-15050 luminaires improve outdoor illumination with significant energy and maintenance savings. Ideal in place of new and existing traditional luminaires, the Parking Lot/Area Light fixture is ideal for illuminating large open areas, parking or street lights, or for high power wall washing.

#### LIGHT DISTRIBUTION

Each LED has its own optic. Despite being a full-cutoff fixture, the polycarbonate optics use a Type 3 light distribution pattern. Type 3 pushes light left and right from the fixture and forward out from the pole or building to the area to be illuminated.

#### THERMALLY EFFICIENT - EASY INSTALL

The use of highly efficient Philips LEDs and optimal fixture design allows for the PAB-150 to operate effectively at ambient temperatures of -40C to 40C. Fixture design also affords quick, single person installation for both new or retrofit applications.



**RISK FREE 30 DAY TRIAL**