



PLA-30050 300W LED PARKING/AREA LIGHT

PLA-30050 OVERVIEW

PLA-30050	
AC Voltage	110-277; 200-480
AC Wattage	306
Lumens Delivered	34,300
Efficacy (Lm/W)	112
CRI	>70
Color (CCT)	5000K
Dimming	0-10V Std
LED Beam Angle	Type 3
Certifications	ETL & DLC Listed
LEDs	Philips
Color	Bronze
Controls (optional)	Photocell
Weight (lbs)	20.8
Dimensions	15.4" W x 25.2" L x 3.2" H
Mount	Slipfitter, Pole Arm, Trunnion
Environment Temperature	-40° to 40° C

PREMIUM BRAND PHILIPS LEDS

The PLA-30050 luminaires improve spectacular 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, and other applications where maximum light is required.

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-300 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