

LED Light Engines/Modules – ILPBC Series

FEATURES & SPECIFICATION SHEET









Application

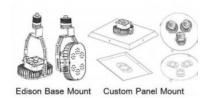
Our LED Light Engines are designed to replace High Pressure Sodium (HPS), Metal Halide (MHL) High Intensity Discharge (HID) and Compact Fluorescent (CFL) lamps. The kit and driver are a single unit allowing an easy conversion of existing fixtures. The LED Engines can retrofit most conventional light fixtures to LED lighting. Suitable for use in Post Top, Area Lighting, Garages, Parking Lots, Street Lighting and much more.

Features

- CRI >80Ra
- Efficacy Up to 150 Lm/w
- Power Factor >90
- Total Harmonic Distortion <15%
- Operating Temp -20° to 45°C
- Non-corrosive environments
- ETL Listed, DLC Listed
- Easy Installation

LED PCB & Driver

A long lifecycle rating of 50,000 hours



Warranty

Lamp is guaranteed for 5 years against manufacturing defects.

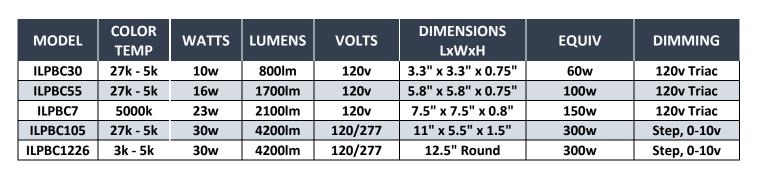












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