



Ordering Information
BLE2LP40 - 5K - E26
 Model Color Base

Application

The BLE2LP (Low Profile) Series LED Retrofit Lamp is designed to replace High Pressure Sodium (HPS), Metal Halide (MHL), High Intensity Discharge (HID) and Compact Fluorescent (CFL) lamps in existing light fixtures providing 60-90% in energy savings. Suitable for use in: High Bay, Area Lighting, Parking Lots, Street Lighting and much more.

Features

- 180° beam angle, E26 / E39 Base
- Direct to AC (Direct Wire) connection
- High Efficiency 155 Lm/Watt LED Array
- Designed for use in open or enclosed fixtures
- IP20, Low Profile
- Durable Construction
- ETL Listed

LED PCB & Driver

A long lifecycle rating of 50,000 hours

Warranty

Lamp is guaranteed for 5 years against manufacturing defects.



LISTED



MODEL	*COLOR TEMP	BASE	WATTS	VOLTS U = 120-277V	LUMENS	REPLACES (HPS MHL HID)	DIMENSIONS (E26/E39 & EX39 D x H)
BLE2LP30	5000k	E26/E39/EX39	30w	U	4650Lms	150w	6.5"x5.63"/6.02
BLE2LP40	5000k	E26/E39/EX39	40w	U	6200Lms	175w	6.5"x5.63"/6.02
BLE2LP60	5000k	E26/E39/EX39	60w	U	9300Lms	250w	6.5"x5.63"/6.02

(*Available Color Temp Range 3000k – 6500k (Warm to Cool) on request.)