

FEATURES

- Economical LED for high bay and low bay applications
- Easy installation simply bypass ballast to retrofit your current open high bay; 120-277v direct
- Aluminum passive heat sink ensures good heat dissipation.
- Designed for dusty, dirty conditions
- Improved light output and better lumen maintenance than metal halide
- High efficiency output, up to 120 lumens per watt
- Mogul e39 base; long neck for narrow domes
- Rated for 50,000 hours
- DLC 5.1, rebate eligible

APPLICATIONS

- Warehouse
- Manufacturing
- Machine and Welding Shops
- Garages
- Metal Fabricators

CERTIFICATIONS











HIGH BAY LED LAMP - BALLAST BYPASS

OEO EZ LED ECO Series

The OEO EZ LED ECO Series is designed to replace your metal halide HID bulbs, and is compatible with traditional HID fixtures. Simply replace your bulbs, wiring direct 120-277v, without disassembling the fixture. Get longer life using a fraction of the power.



SPECIFICATIONS

• TYPE: Ballast bypass, type B

• POWER: 120-277v, direct line voltage

• ENERGY SAVINGS: 60-70%

• OPERATING TEMP: -4°F to 122°F

• **COLOR TEMP:** 5000K

• START-UP: Instant on/instant re-strike

CRI: 80+

• DIMMABLE: 0-10v dimming

• BASE: Mogul base, e39

• WARRANTY: 5 years / 50,000 hours

• RATING: Open fixtures only



BEFORE AFTER

PRODUCT SPECIFICATIONS

MODEL	REPLACES	WATTAGE	LUMENS	ССТ	LPW	CRI	DIMENSIONS
OEO-ECO-BB-P-60	175w HID	60w	9,000	5,000K	100	80+	7.48" x 10.82"
OEO-ECO-BB-P-100	250w HID	100w	13,000	5,000K	120	80+	9.06" x 12.05"
OEO-ECO-BB-P-140	400w HID	140w	20,000	5,000K	130	80+	11.03" x 12.2"



NOTES

- Turn off power when installing lamps
- Open fixtures only
- Damp location rated
- Do not install in line voltage above 277V

