



LED LAMPS

ProLED[®] **HID Retrofit Series**



Easy to Install



Energy Saver



50,000 Hour Life

Easy to install LED solution for post top and high bay luminaires



**For Use in Base Up or
Base Down Positions**

**Acceptable for Use in
Enclosed Luminaires**

**Available in Mogul EX39 or
Medium E26 Base Types**

**120-277VAC Input Range –
No Ballast Required**

Backed by a 5-Year Warranty

Applications:

Post Top Luminaires
High Bay Luminaires

Markets:

Indoor Commercial
Outdoor Commercial

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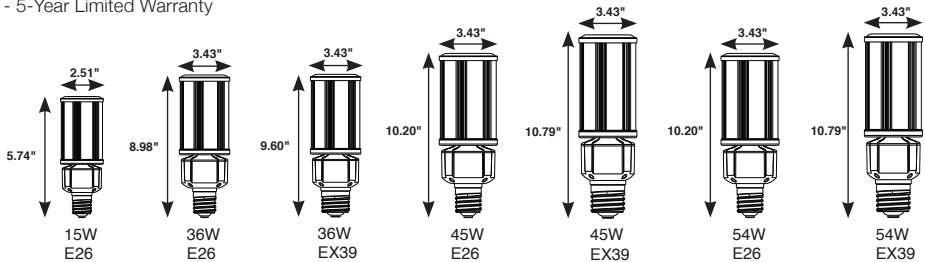
ProLED[®]

HID Retrofit Series

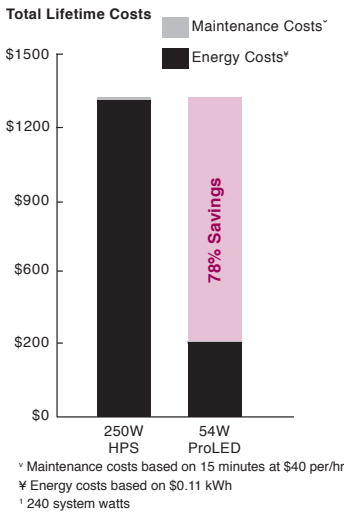
Product #: _____ Type: _____
Project: _____ Date: _____
Comments: _____ Initials: _____

Specifications

- Acceptable for enclosed luminaires
- Replacement for HID high bay or post top applications
 - Can be used in base up or base down position
 - -22°F (-30°C) to 140°F (60°C) operating temperature range
 - 120-277V input range (ballast must be bypassed)
 - 50,000 hour life
 - Available in 5000K CCT
 - 82 CRI for quality and consistent color rendering
 - UL Listed for damp locations
 - RoHS Compliant
 - 5-Year Limited Warranty



Savings Comparison



Ordering Information

	Watt	Base	Product #	Product Code	Volts	Color Temp.	CRI	Lumens	Useful Life*	Pkg. Qty.	MOL	Equivalent Wattage
⚡	15	E26	84002	HID15/840/MV2/LED	120-277	4000K	82	1875	50,000	1/16	5.74"	70
⚡	15	E26	84003	HID15/850/MV2/LED	120-277	5000K	82	1950	50,000	1/16	5.74"	70
⚡	36	E26	84004	HID36/840/MV2/LED	120-277	4000K	82	4680	50,000	1/16	8.98"	150
⚡	36	E26	84005	HID36/850/MV2/LED	120-277	5000K	82	4860	50,000	1/16	8.98"	150
⚡	36	EX39	84006	HID36/840/MV2/EX39/LED	120-277	4000K	82	4680	50,000	1/16	9.6"	150
⚡	36	EX39	84007	HID36/850/MV2/EX39/LED	120-277	5000K	82	4860	50,000	1/16	9.6"	150
⚡	45	E26	84008	HID45/840/MV2/LED	120-277	4000K	82	5850	50,000	1/16	10.2"	175
⚡	45	E26	84009	HID45/850/MV2/LED	120-277	5000K	82	6075	50,000	1/16	10.2"	175
⚡	45	EX39	84010	HID45/840/MV2/EX39/LED	120-277	4000K	82	5850	50,000	1/16	10.79"	175
⚡	45	EX39	84011	HID45/850/MV2/EX39/LED	120-277	5000K	82	6075	50,000	1/16	10.79"	175
⚡	54	E26	84012	HID54/840/MV2/LED	120-277	4000K	82	7020	50,000	1/16	10.2"	250
⚡	54	E26	84013	HID54/850/MV2/LED	120-277	5000K	82	7290	50,000	1/16	10.2"	250
⚡	54	EX39	84014	HID54/840/MV2/EX39/LED	120-277	4000K	82	7020	50,000	1/16	10.79"	250
⚡	54	EX39	84015	HID54/850/MV2/EX39/LED	120-277	5000K	82	7290	50,000	1/16	10.79"	250

⚡ NEW ITEM

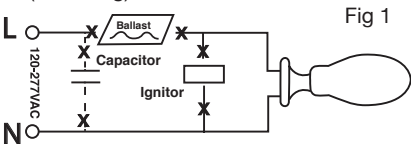
* Useful Life is defined as the point in time at which the lamp will maintain at least 70% of its initial lumens. The lamp will continue to burn past this point, but at decreased light levels.

Warranty – Commercial / Industrial: This product is warranted for 5 years from the date of purchase.

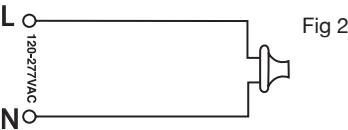
Installation Steps:

1 TURN POWER OFF BEFORE INSTALLATION.

2 As shown in Figure 1;
Remove old Ballast, Capacitor and Igniter
(if existing).



3 As shown in Figure 2; Connect A/C line voltage wires directly to E26 socket (Reattach or replace ground lead if one is needed).



4 As shown in Figure 3; Screw the LED lamp onto the corresponding socket.

