

LED LAMPS



A DIFFERENT WAY OF LIGHT



LED RETROFIT LAMPS

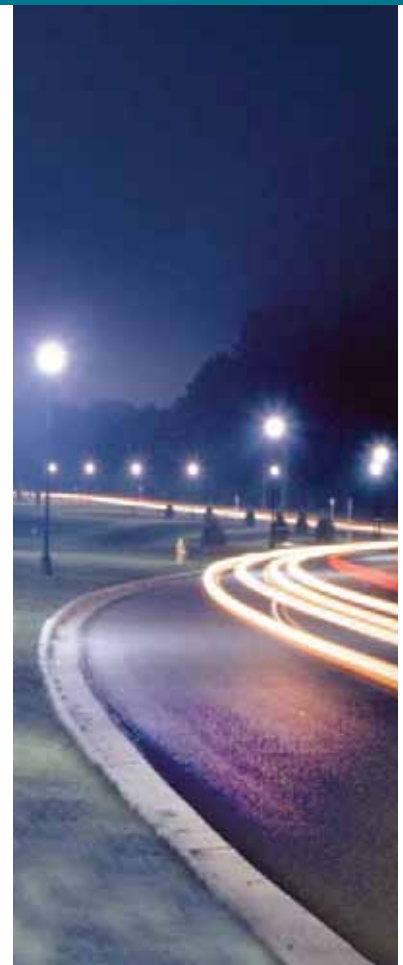
Medium Base Lamps

Wattage	Order Code	Base Type	Lumen Output	Color Temperature	CRI	Lumens per Watt	Rated Life (hrs)	Replaces Existing HID Wattages	UL 1993 Certified	UL 1598C Certified
12W	LP23242	E26	1700	4000K	80	140	50,000	50W	Yes	Yes
14W	LP26748*	E26	1680	3000K	80	120	50,000	70W	Yes	-
18W	LP31517*	E26	2160	3000K	80	120	50,000	100W	Yes	-
18W	LP21358	E26	2600	4000K	80	140	50,000	100W	Yes	Yes
22W	LP36178*	E26	2640	3000K	80	120	50,000	175W	Yes	-
24W	LP10829	E26	3350	4000K	80	140	50,000	175W	Yes	Yes
27W	LP41072	E26	3850	4000K	80	140	50,000	175W	Yes	Yes
27W	LP43918	E26	3900	5000K	80	142	50,000	175W	Yes	Yes
36W	LP38326	E26	5075	4000K	80	140	50,000	175W	Yes	Yes
54W	LP48791*	E26	7600	4000K	80	135	50,000	175W	Yes	-
54W	LP15961	E26	7600	4000K	80	140	50,000	250W	Yes	Yes
54W	LP21921	E26	7700	5000K	80	142	50,000	250W	Yes	Yes

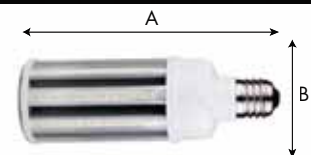
Mogul Base Lamps

Wattage	Order Code	Base Type	Lumen Output	Color Temp.	CRI	Lumens per Watt	Rated Life (hrs)	Replaces Existing HID Wattages	UL 1993 Certified	UL 1598C Certified	DLC Qualified	DLC Model Number
27W	LP72163	EX39	3850	4000K	80	140	50,000	175W	Yes	Yes	Standard	OR8-027BC-EX40K
27W	LP75409	EX39	3900	5000K	80	142	50,000	175W	Yes	Yes	Standard	OR8-027BC-EX50K
36W	LP78106*	EX39	5000	4000K	80	140	50,000	175W	Yes	Yes	Standard	OR036B39D-4000K
36W	LP39014	EX39	5075	4000K	80	140	50,000	175W	Yes	Yes	Standard	OR8-036BC-EX40K
36W	LP39831	EX39	5150	5000K	80	142	50,000	175W	Yes	Yes	Standard	OR8-036BC-EX50K
45W	LP48460*	E39	5400	4000K	80	120	50,000	175W	Yes	Yes	-	-
45W	LP94209*	EX39	6300	4000K	80	140	50,000	175W	Yes	Yes	Standard	OR045B39D-4000K
45W	LP52816	EX39	6300	4000K	80	140	50,000	175W	Yes	Yes	Standard	OR8-045BC-EX40K
45W	LP26126*	E39	5400	5000K	80	120	50,000	175W	Yes	Yes	-	-
54W	LP18193	EX39	7600	4000K	80	140	50,000	250W	Yes	Yes	Standard	OR8-054BC-EX40K
54W	LP18739	EX39	7700	5000K	80	142	50,000	250W	Yes	Yes	Standard	OR8-054BC-EX50K
100W	LP20816	EX39	14,000	4000K	80	140	50,000	400W	Yes	Yes	Standard	OR8-100BC-EX40K
100W	LP31437	EX39	14,200	5000K	80	142	50,000	400W	Yes	Yes	Standard	OR8-100BC-EX50K

Note: * While supplies last



Dimensions

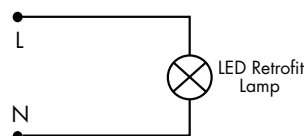


Watts	Base	A	B
12W	E26	4.92" (125mm)	2.36" (60mm)
18W	E26	5.71" (145mm)	2.36" (60mm)
24W	E26	7.52" (191mm)	2.56" (65mm)
27W	E26	6.69" (170mm)	2.36" (60mm)
27W	EX39	7.32" (186mm)	2.36" (60mm)
36W	E26	7.56" (192mm)	3.35" (85mm)
36W	EX39	8.43" (214mm)	3.35" (85mm)
45W	EX39	9.96" (253mm)	3.35" (85mm)
54W	E26	9.10" (231mm)	3.35" (85mm)
54W	EX39	9.96" (253mm)	3.35" (85mm)
100W	EX39	10.43" (265mm)	5.12" (130mm)

Benefits and Features

- Universal Burn Position - Omnidirectional (base-up/base-down/horizontal operation)
- Easy installation, medium and mogul bases available
- E39/EX39 mogul based lamps are DLC Qualified
- Integrated driver with PF ≥ 90% and THD ≤ 20%
- 5 year warranty

Wiring



Easy to install - bypass ballast and provide voltage directly to lamp

Accessories (Order as separate line items)

- ☐ SP12714 - Surge protector (120-277V)



SPECIALTY LED RETROFIT LAMPS

Directional Mogul Base Lamps

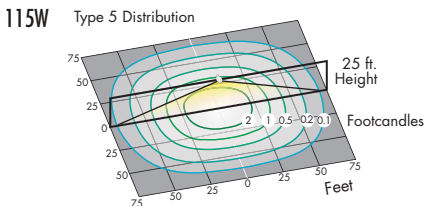
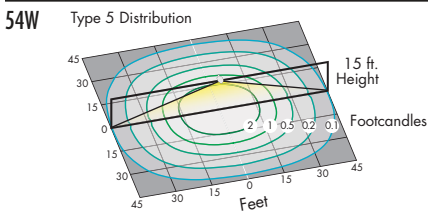
Wattage	Order Code	Base Type	Lumen Output	Color Temperature	CRI	Rated Life (hrs)	Distribution	Power Factor	THD
54W	LP27189	E39	6500	5000K	70	50,000	Type V	>0.90	<20%
115W	LP31725	E39	13500	4000K	70	50,000	Type V	>0.90	<20%
115W	LP38561	E39	13500	5000K	70	50,000	Type V	>0.90	<20%

Benefits and Features

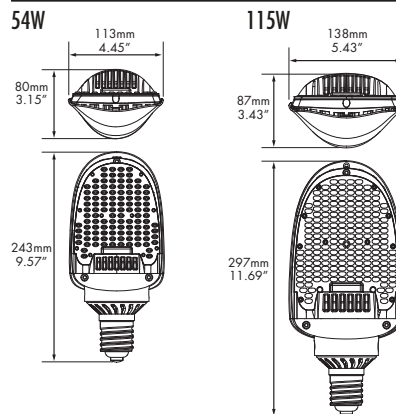
- Simple energy saving solution providing significant maintenance savings
- Integrated driver design makes an ideal upgrade from traditional technologies
- Up to 5 times longer life and 80% energy savings compared to HID
- 5 year warranty
- Horizontal burn position
- Easy installation
- Reduced maintenance costs
- Perfect for applications such as area, flood and wallpack lighting
- Rotatable base for easy positioning



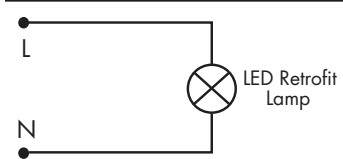
Photometrics



Dimensions



Wiring



Easy to install - bypass ballast and provide voltage directly to lamp

Accessories (Order as separate line items)

- SP12714 - Surge protector (120-277V)





 Certified to UL 1993/ CSA C22.2 No. 1993 / Certified to UL 1598C/ CSA C22.2 No. 250.1

SPECIALTY LED RETROFIT LAMPS

Lowbay - Retrofit Lamp

Wattage	Order Code	Base Type	Lumen Output	Color Temperature	CRI	Rated Life (hrs)	Power Factor	THD	DLC Model Number
40W	LP91312	E26	4800	4000K	80	50,000	>0.90	<20%	-
40W	LP27198	EX39	4800	4000K	80	50,000	>0.90	<20%	OR-040AA-EX39-4K

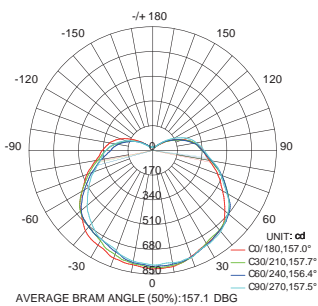
NOTE: Other color temperatures available: 2700K, 3000K, 3500K and 5000K, contact for lead time

Benefits and Features

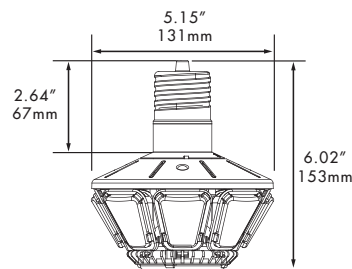
- Energy saving replacement for 175W MH or HPS
- Up to 5 times longer life and 80% energy savings compared to HID
- 5 year warranty
- Easy installation
- Reduced maintenance costs
- Perfect for applications such as lowbays, canopies, garages, and general illumination
- EX39 based lamp is DLC Qualified



Photometrics

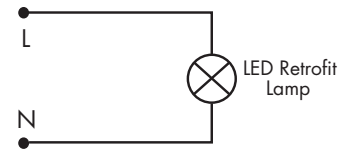


Dimensions



Dimensions the same for both EX39 and E26 base versions

Wiring



Easy to install - bypass ballast and provide voltage directly to lamp

Accessories (Order as separate line items)

- SP12714 - Surge protector (120-277V)



SP12714



Certified to UL 1993/ Certified to UL 1598C/ For Mogul Based Lamps
CSA C22.2 No. 1993 CSA C22.2 No. 250.1



energy saving



longer life



superior performance



easy to install



5 year warranty



technical support

LED LAMPS



VENTURE
LIGHTING

A DIFFERENT WAY OF LIGHT

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