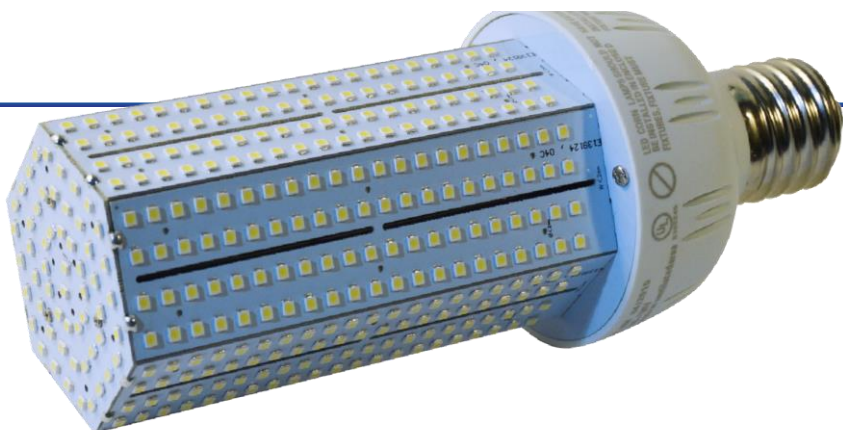


# Large Corn LED

Screw-In LED replacement for Open Rated Fixture



**CERTIFICATIONS:** CE - RoHS - UL - DLC



**RATED:** Up to 50,000 Hours

**APPLICATIONS:** Warehouse/Manufacturing Factories, Outdoor PostTops, Bollards, Commercial/Residential Recessed Cans, Institutional/Educational Facilities, etc.

**TECHNICAL SPECIFICATIONS:**

Part Number	Wattage	Lumens +/- 10%	Dimensions Approximate L x D	Suggested Incand.	Equivalent HID
C-E26-30-NW-UL C-E39-30-NW-UL	30	3160	7.50" X 3.625" 7.875" X 3.625"	300w	100-150w
C-E26-40-NW-UL C-E39-40-NW-UL	40	4200	9.50" X 3.625" 9.50" X 3.625"	400w	150-175w
C-E26-60-NW-UL C-E39-60-NW-UL	60	6500	11.50" X 3.625" 11.50" X 3.625"	--	200-250w
C-E39-80-NW-UL	80	9000	10.875" X 4.625"	--	320-360w
C-E39-100-NW-UL	100	12000	12.25" X 4.625"	--	400w
C-E39-120-NW-UL	120	14000	13.1875" X 4.625"	--	450-500w

C-E26 -30-NW-STUB C-E39-30-NW-STUB	30	2800	6.375" x 3.75" 6.375" x 3.75"	--	100-150w
C-E26-40-NW-STUB C-E39-40-NW-STUB	40	4000	6.1875" x 3.75" 6.1875" x 3.75"	--	150-175w

**SPECIFICATIONS/FEATURES:**

Operating temperature: -4F to + 104F  
Actual wattage +/- 10%  
100-305VAC  
5 year limited warranty.  
See website for more information.

**INSTALLATION:**

Secure incoming power. Disconnect ballast of old HID system and hardwire socket to incoming power. Corn lamps contain an auto sensing driver that can accommodate 100-305 VAC or 50-305 VDC.

Corn lamps should be installed by a qualified electrician. **Units which are 60 watts and above should be installed in a ventilated area to avoid heat build up or use Enclosed Corn (See Enclosed Corn Spec Sheet for more info).**



**ORDERING INFORMATION:** Example: C-E39-60-NW-UL = Lg Corn - Mogul Base - 60 W - Natural White - UL

Type	Base	Wattage	Kelvin Temp*	UL	Stub
C	E26 Medium E39 Mogul	18, 30, 40, 50, 60, 80, 100, 120	<b>Standard</b> NW - 4000-5000K - Natural White <b>Special Order</b> EW - 2700K - Extra Warm White WW - 3100K - Warm White DL - 5500K-6500K - Daylight	UL	STUB
* KelvinTemperatures may vary +/- 250K					