



CERTIFICATIONS: where noted



RATED: Up to 50,000 Hours

Ventilation in any fixture can increase the rated lifespan of corn lamps.

APPLICATIONS:

Warehouse/manufacturing factories, outdoor post tops, bollards, commercial/residential recessed cans, institutional/educational facilities, and more.

TECHNICAL SPECIFICATIONS:

	Part Number	Wattage	Lumens +/- 10%	Dimensions Approx L x W	Suggested HID Equivalent	Certs
Fits MINI HID Fixtures	C-E26-15-50K-MINI	15	2,325	5.24" x 2.95"	50-100W	ETL
	C-E39-15-50K-MINI			5.24" x 2.95"		
	C-E26-20-50K-STUB	20	3,200	5.91" x 2.95"	100-150W	--
	C-E39-20-50K-STUB			5.91" x 2.95"		
	C-E26-23-50K-S-MINI	23	3,680	5.91" x 2.95"	100-150W	--
	C-E39-23-50K-S-MINI			5.91" x 2.95"		
	C-E26-25-50K-STUB	25	3,750	2.52" x 5.91"	150W	ETL
	C-E39-25-50K-STUB			2.52" x 5.91"		ETL
	C-E26-30-50K-STUB	30	4,650	6.30" x 4.17"	100-150W	ETL
	C-E39-30-50K-STUB			6.69" x 4.17"		ETL
	C-E26-40-50K-STUB	40	6,200	6.30" x 4.17"	150-175W	ETL
	C-E39-40-50K-STUB			6.69" x 4.17"		ETL, DLC
	C-E26-50-50K-STUB	50	7,750	6.30" x 4.17"	175-200W	ETL
	C-E39-50-50K-STUB			6.69" x 4.17"		ETL, DLC
	C-E26-65-50K-STUB	65	10,075	6.50" x 4.17"	200-250W	ETL
	C-E39-65-50K-STUB			6.89" x 4.17"		ETL, DLC
	C-E26-85-50K-STUB	85	13,175	6.50" x 4.17"	300-400W	ETL
	C-E39-85-50K-STUB			6.89" x 4.17"		ETL, DLC
	C-E39-105-50K-STUB	105	16,275	9.65" x 4.17"	400-450W	ETL, DLC
	C-E39-135-50K-STUB	135	20,925	9.45" x 5.20"	400-550W	n/a

Suitable for use in Enclosed Fixtures:
15W, 20W, 23W, 25W, 30W, 40W, 50W, 65W, 85W, 135W

Stubby Corn Lamps are great for Short Fixtures and Specialty Applications!



15W Mini retrofitting "Mini" HID Wallpack

SPECIFICATIONS/FEATURES:

- Operating temperature: -4F to + 104F
- Actual wattage +/- 10%
- On-board fan
- Efficacy:
(15 & 20W) 140 lm/W (30W+) 145 lm/W
- CRI: >80Ra
- PF: >0.9
- 100-300VAC
- 480 VAC available on following wattages: 40, 50, 65, 85, 135W
- 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 100-300VAC or 50-305 VDC.
- Corn lamps should be installed by a qualified electrician.

ORDERING INFORMATION: Example: C-E39-65-50KSTUB = Stubby Corn - Mogul Base - 65 W - Natural White

Type	Base	Wattage	Kelvin Temp*	
C	E26 Medium E39 Mogul	15, 20, 23, 25, 30, 40, 50, 65, 85, 105, 135	Standard 40K - 4000k - White, 50K - 5000k - Special Order 30K - 3000k 60K - 6000k * Kelvin Temperatures may vary +/- 250k	MINI STUB