

CL-EZ2 | A/C DIRECT (BALLAST COMPATIBLE)

A39

LED CORN LAMPS EZ2



CL-EZ2-16W



CL-EZ2-27W



CL-EZ2-75W



CL-EZ2-100W

TECHNICAL SPECIFICATIONS:

- :: Input voltage: 120~277V AC or use with HID ballast
- :: CRI: 84
(mogul base adaptors optional)
- :: Chip: Samsung LED chips with Rubycon driver
- :: Beam angle: 360°
- :: Operating Temp: 4°F~149°F

APPLICATIONS:

- :: Ideal for retrofitting existing HID highbay, shoebox, flood light or wall pack fixtures
- :: Can be used in enclosed luminaires

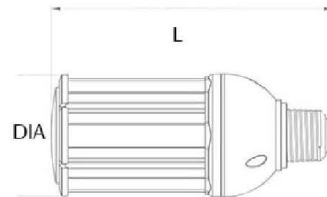


- 2 EASY WAYS TO INSTALL:**
- Bypass ballast and directly connect to 120~277V AC
 - Use with existing HID ballast



WARNING

HID ballast consumes electricity when the switch is on. For best energy-saving results, ballast should be bypassed.



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CATALOG NO.	WATTS	BASE	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
CL-EZ2-16W-50K	16W	E26	1650LM	5000K	50~100 MH	7" (L) x 2-3/4" (Dia)
CL-EZ2-16W-30K	16W	E26	1650LM	3000K	50~100 MH	
CL-EZ2-27W-50K	27W	E39	2168LM	5000K	70~150 MH	7-3/4" (L) x 3-1/2" (Dia)
CL-EZ2-27W-30K	27W	E39	2168LM	3000K	70~150 MH	
CL-EZ2-75W-50K	75W	E39	5048LM	5000K	150~320 MH	11-3/4" (L) x 3-3/4" (Dia)
CL-EZ2-75W-30K	75W	E39	4720LM	3000K	150~320 MH	
CL-EZ2-100W-50K-HL	100W	E39	12290LM	5000K	320~400 MH	11-1/2" (L) x 4-3/4" (Dia)
CL-EZ2-100W-30K-HL	100W	E39	12280LM	3000K	320~400 MH	

E26 ENLARGER TO MOGUL BASE

ENLARGES E26 BULB TO BE USED IN E39 SOCKET

E39 REDUCER TO MEDIUM BASE

REDUCES E39 BULB TO BE USED IN E26 SOCKET

