LED High Power Corn Bulb

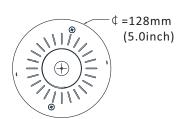
CL-

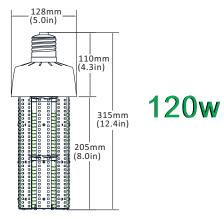
This LED bulb is tailored to replace MH, HPS, HID, CFL lamp etc., for all most kinds of indoor and outdoor lighting fixtures.



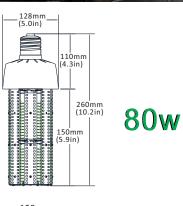
Dimension

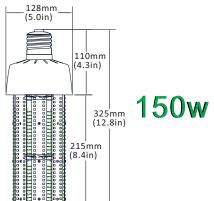
Diameter

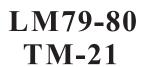


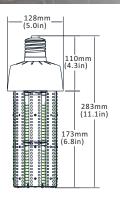




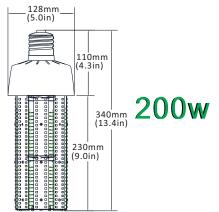








100w





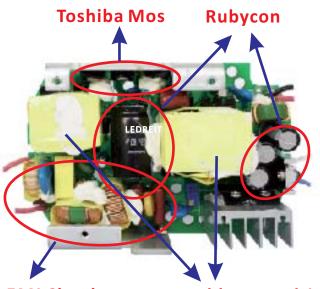
Why us?



Our corn lights 80-200w, by improving the heat sink thermal function and the driver performance, we can save more energy with reliable quality.

Would you like to save more money





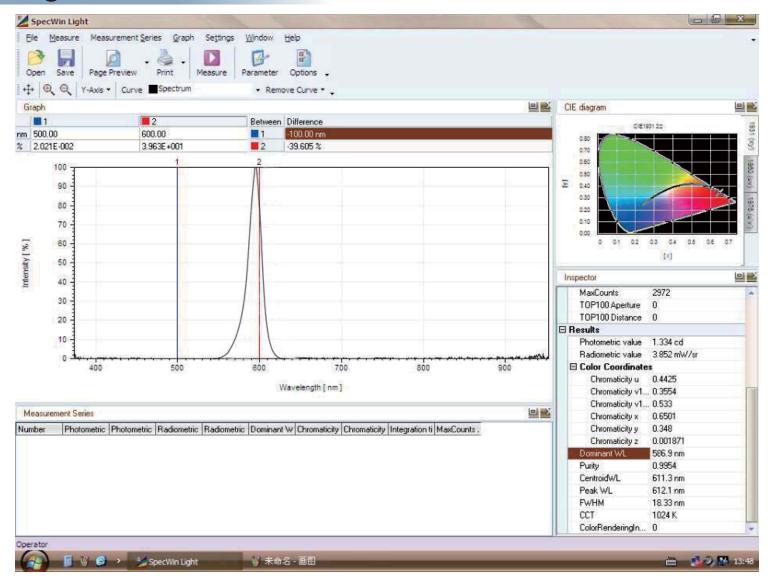
EMI Circuit Double stage driver 4KV Surge Protection

Potting of Smidahk
Better for heat dissipation

mothproof, moisture proof

Aluminum shell
Better for heat dissipation

Light Characteristics



Light lighting effect diagram



Specification data

Item No.	Rated Power	Input Voltage	Power Factor	Replacement	Luminous Flux	CRI
ECO-CL-80W-A	mber 80W	100-277VAC / 0.8A	PF>0.95	250-275W HID, CFL	5,600lm	Ra>83
ECO-CL-100W-A	Amber 100W	100-277VAC / 1.0A	PF>0.95	300-350w MH, HPS	7,000lm	Ra>83
ECO-CL-120W-A	Amber 120W	100-277VAC / 1.2A	PF>0.95	350-400w MH, HPS	8,400lm	Ra>83
ECO-CL-150W-A	Amber 150W	100-277VAC / 1.5A	PF>0.95	400-500w MH, HPS	10,500lm	Ra>83
ECOCL-200W-A	mber 200W	100-277VAC / 2.0A	PF>0.95	550-750w MH, HPS	14,000lm	Ra>83

• Color temperature: Amber

• Life time: >50,000 hours

• Warranty: 5 years factory warranty

AC200-480V input is available



Applications

This LED bulb can be applied for all different Canopy fixtures, high bay low bay fixtures to replace MH HPS HID lamp.



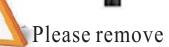












Please remove any ballast or capacitor parts before doing the retrofiting.