



LED Light Specification 80 Watt Canopy LED

Applications: Indoor or Outdoor, Low-bay, Canopy retrofits, Parking Lots



Light Color:	Day White (5800K) others avail.
LED's:	63 Epistar Brand
Input Voltage A/C:	120 - 277
Working Voltage D/C:	24
Operating Temperature:	-10°F to +140°F
Mounting:	Hanging recess - Flush mount - inside Floodlight housing
Features:	Large CNC machined aluminum heat-sink for efficient thermal management
Light Efficiency:	>95 lm/w
Power Factor	>0.95
Total Power Consumption:	80 Watts
Typical HID replacement:	up to 400W - depending on mount height
Luminous Flux:	7,800 LM
CRI:	>75
LED Panel Angle:	180°
Lifetime of Lamp:	50,000 hours +
Typical Mounting Height:	Up to 25 feet
Warranty:	2 years from date of sale
Weight & Dimensions:	14 lbs / 14.25" X 12" X 5"

Installation:

For retrofit, bypass incoming fixture voltage and starter HV starter circuit (120 - 277 VOLTS A/C) directly to input leads. This should be done by qualified electrical professional. No modifications allowed to bulbs as this could cause damage to heat-sink, loosen electronics, and void warranty. Do not look directly at light at close range - very bright. All Bravolight products are certified CE & RoHS.



Outside Recessed Frame
(L) 16" X (W) 16" X (H) 4" – 0.5" Lip
Weight = 10 pounds

