



LED Light Specification
40 Watt MoonRaker Post

Applications: Indoor, Outdoor Post or vertical Mounted



Light Color:	Warm / Natural / Day White
LED Quantity:	200 Epistar's
Operating Voltage A/C:	120 - 277
Working Voltage D/C:	50
Normal Operating Temp:	115 front, <140 degrees heat-sink
Lamp Base	E40 (Mogul) and E27 (medium)
Light Efficiency:	>95 lm/w
Features:	Compact design allows many retrofit possibilities. Shatterproof design
Power Consumption:	40 Watts
Power Factor:	>95%
Luminous Flux:	3,500 - 4,000LM
CRI:	>75
LED Panel Angle:	360°
Lifetime of Lamp:	50,000 hours +
Typical Mounting Height:	Up to 20 feet
Warranty:	2 years from date of sale
Weight & Dimensions:	2.5 lbs / 3.5" X 10.625"

Installation:

For retrofit, bypass incoming fixture voltage (120 - 277 VOLTS A/C) directly to the lamp base. 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. Existing fixture socket may need to be adjusted. It is approximately the same width as a 400 watt metal halide bulb. Do not look directly at light at close range - very bright. All Bravolight products are certified CE & RoHS.