

Adjustable 120 degree CREE PAR38 Super Bright LED 100-120 Watt Incandescent Bulb Replacement

This new 120-degree adjustable LED PAR38 offers a classic look, a smooth dimming and an impressive lumen output. This 16-watt LED Bulb is a direct replacement for a 100-120W conventional flood lamp. Amazingly it produces up to 820 lumens. The quality of light from the PAR38 is unmatched. There is no glare, just warm beautiful light. It uses 120-volt AC power and a state of the art aluminum sanded fin technology for maximum heat dissipation. This LED PAR 38 is available in warm white, natural white, day and cool white temperatures.

- **Bulb Shape:** PAR38
- **Base Type:** E27 Standard Screw-In
- **Replacement For:** 100-120 Watt Incandescent Bulb
- **Color Range:** Warm, Natural, Day and Cool White
- **Light Source:** 12 CREE High Power LEDs
- **Housing:** Advance Heat Management Technology
- **Operating Temperature:** -4F to 113F (-20C to 45C)
- **Starting Temperature:** -4F to 131F(-20C to 55C)
- **Universal Power Voltages:** AC 120V (85-265 available)
- **Beam Angle:** 120 Degrees
- **LED Source Life:** 40,000 hours
- **CRI:** 74(Warm White): 76 (Cool White)
- **Dimensions:** 4.8in x H 5.5in (122mm x 139.7mm)
- **Box Dimensions:** 6in x 7in x 7in (152mm x 177.8mm x 177.8mm)
- **Weight w/ Box:** 23.81oz (675g)



Photometrics			
Product Number	Luminosity	Color Temperature	Beam Angle
PAR38-E27-16W12-WW-120-DIM	~706 Lumens	Warm White (2500-3500°)	120 Degrees
PAR38-E27-16W12-NW-120-DIM	~743 Lumens	Natural White (3500-4500°)	120 Degrees
PAR38-E27-16W12-DW-120-DIM	~787 Lumens	Day White (4500-5500°)	120 Degrees
PAR38-E27-16W12-CW-120-DIM	~820 Lumens	Cool White (5500-7000°)	120 Degrees