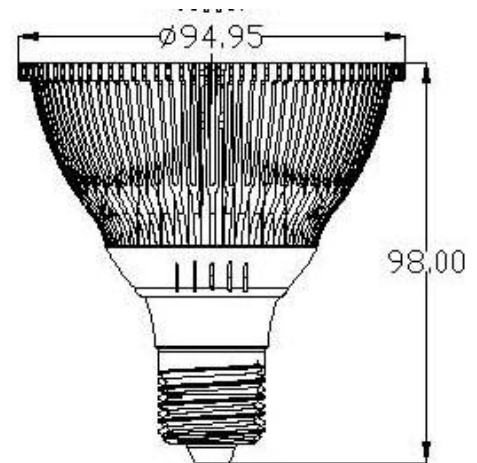


Adjustable CREE PAR30 Super Bright LED—75 Watt Incandescent Bulb Replacement

This new adjustable LED PAR30 lamp uses only 9 watts and is a direct replacement for a 75W conventional flood lamp. Amazingly it produces up to 579 lumens. It uses 120-volt AC power and a state of the art aluminum sanded fin technology for maximum heat dissipation. This LED PAR 30 is available in warm white, natural white, day white and cool white temperatures.

- **Bulb Shape:** PAR30
- **Base Type:** E27 Standard Screw-In
- **Replacement For:** 75 watt Incandescent Bulb 75R30
- **Color Range:** Warm, Natural, Day, Cool White
- **Light Source:** 7 CREE High Powered LEDs
- **Housing:** Advance Heat Management Technology
- **Operating Temperature:** -4F to 122F (-20C to 45C)
- **Starting Temperature:** -4F to 131F (-20C to 55C)
- **Universal Power Voltages:** AC 120V (85-265 Available)
- **Beam Angle:** 60 Degrees (120 Degree Also Available)
- **LED Source Life:** 40,000 hours
- **CRI:** 71(Warm White): 81 (Day White)
- **Dimensions:** 3.75in x H 4in (94.95mm x 98mm)
- **Box Dimensions:** 4in x 4in x 4in (101.6mm x 101.6mm x 102mm)
- **Weight w/Box:** 10.4oz (295g)



Photometrics

Product Number	Luminosity	Color Temperature	Beam Angle
PAR30-E27-9W7-WW-60-DIM	~402 Lumens	Warm White (2500-3500°)	60 Degrees
PAR30-E27-9W7-NW-60-DIM	~459 Lumens	Natural White (3500-4500°)	60 Degrees
PAR30-E27-9W7-DW-60-DIM	~515 Lumens	Day White (4500-5500°)	60 Degrees
PAR30-E27-9W7-CW-60-DIM	~579 Lumens	Cool White (5500-7000°)	60 Degrees