

3M™ LED advanced light PAR-30L



Features:

- Dimmable
- Multiple color temperatures available
- Proprietary CrimpFin™ Heatsink Design
- 50,000-hour life, 5-year warranty
- Halogen PAR form factor (ANSI compliant)
- No UV or IR radiation
- 0.9 power factor
- Voltage: 120 V
- Socket Type: medium screw base
- Environment: suitable for damp locations
- Length: 4.6 in, 117 cm
- Diameter: 3.75 in, 95 mm
- Weight: 7.05 oz, 200 g

Featuring advanced innovations and lighting technologies, the 3M™ LED advance light PAR-30L uses just 13 watts of power yet exceeds the light output of 75-watt PAR incandescent bulbs. These amazing, energy-efficient lights help you reduce energy usage while supplying bright, natural light. They're ideal replacement lights for retail, hospitality, furniture, museum and many other commercial applications.

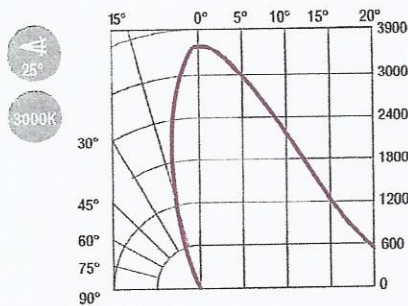


Catalog #	Lumens	CCT (deg K)	Power (W)	Beam Angle	CRI	CBCP
RCPAR30LB3	820	3000	13	25°	82	3,525
RCPAR30LB27	760	2700	13	25°	82	3,268

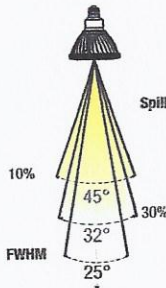


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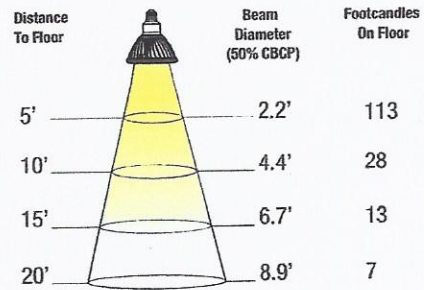
Candela Distribution



Beam Distribution



0° Aiming Footcandles



Ordering Information

Catalog #	Description	Stock Number	Billing Unit	Case Qty.	MOQ	Item UPC	Case UPC	Case Dimension (L x W x H)	Case Weight (lbs.)	Case Cube (cu. ft.)
RCPAR30LB3	PAR-30 Long, 3000K, 25°, Dimmable	70-0800-3009-4	EA	16	1 case	000-51128-94399-1	500-51128-94399-6	17.1" x 8.6" x 9.5"	10	0.808
RCPAR30LB27	PAR-30 Long, 2700K, 25°, Dimmable	70-0800-3010-2	EA	16	1 case	000-51128-94400-4	500-51128-94400-9	17.1" x 8.6" x 9.5"	10	0.808

Halogen Free is defined as having less than 900 ppm bromine, less than 900 ppm chlorine, and less than 1500 ppm total bromine and chlorine; other halogens are excluded from this definition. These are levels set forth in certain industry standards, such as International Electrotechnical Commission (IEC) 61249-2-21 standard. This information is 3M's current knowledge and belief, which may be based in whole or in part on information provided by its suppliers.

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Warranty; Limited Remedy; Limited Liability.

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