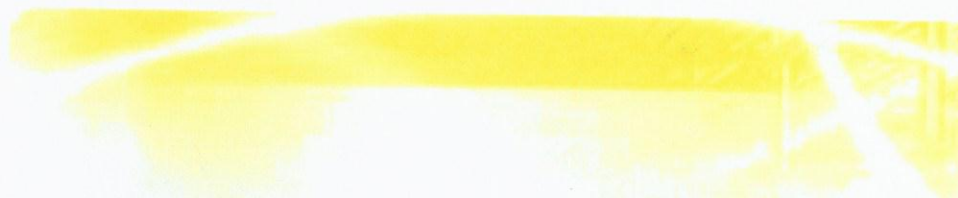


3M™ LED advanced light PAR-38



Features:

- Dimmable
- Multiple color temperatures available
- Custom optics
- 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: 5 in, 127 mm
- Diameter: 4.8 in, 122 mm
- Weight: 8.32 oz, 236 g

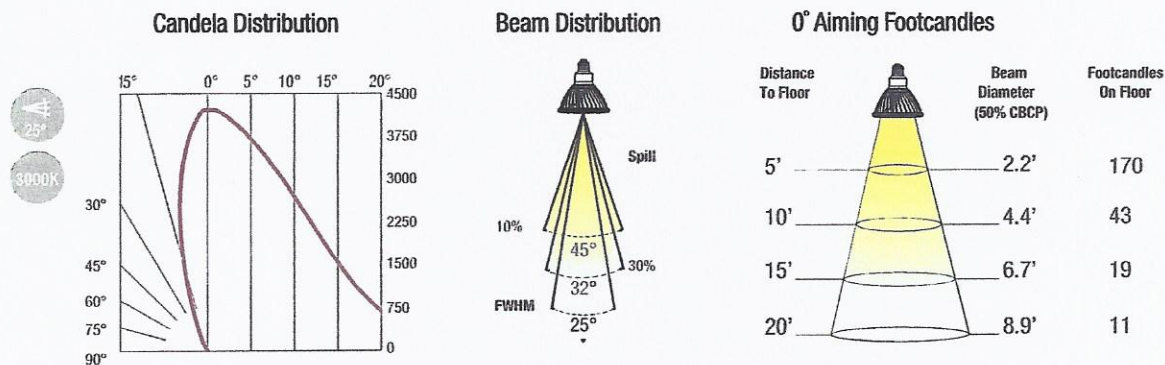
Featuring the latest engineering and design innovations—including proprietary CrimpFin™ Heatsink Design—the 3M™ LED advanced light PAR-38 requires just 15 fixed watts to match the lumens of 100W PAR incandescents. These dimmable, ultra-light bulbs come in multiple color temperatures and are designed to last 50,000 hours. They're ideal for retail, hospitality, furniture, museum and any other commercial application where long bulb life and energy savings are important.



Catalog #	Lumens	CCT (deg K)	Power (W)	Beam Angle	CRI	CBCP
RCPAR38B27	900	2700	15	25°	82	3,800
RCPAR38B3	1,000	3000	15	25°	82	4,250



3M™ LED advanced light PAR-38



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.)
RCPAR38B27	PAR-38 2700K, 25°, Dimmable	70-0800-3005-2	EA	16	1 case	000-51128-94395-3	500-51128-94395-8	21.2" x 10.2" x 12.8"	16	1.600
RCPAR38B3	PAR-38 3000K, 25°, Dimmable	70-0800-3006-0	EA	16	1 case	000-51128-94396-0	500-51128-94396-5	21.2" x 10.2" x 12.8"	16	1.600

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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