

LED 17W PAR38 125w Replacement, UL / Energy Star 40° Beam

17w = 125W
LED Incandescent

Stock No.	Product Description
LED-1737-30K	PAR38-40-17-1-3000K 17w 1298 lms Dim
LED-1737-40K-277	PAR38-40-17-1-4000K 17w 1300 lms Non-Dim (spec ord)
LED-1737-50K	PAR38-40-17-1-5000K 17w 1530 lms Dim
LED-1737-50K-277	PAR38-40-17-1-5000K 17w 1530 lms Non-Dim

Description:

PAR38 LED lamp, fully encapsulated, 17 Watt, E26 medium base. Replaces 125w PAR38 halogen/ incandescent or equivalent CFL. Single COB LED design provides a wide 40° beam provides attractive spot illumination. Dimmable with CFL/LED compatible dimmer

- 17w power consumption
- 40° Beam angle
- 120VAC Dimmable
- 277VAC is Non-Dimmable
- Available in 3000K or 5000K CCT, 4000K special order only
- >80 CRI
- 50,000 Rated L70 LED life
- White finish
- UL Listed (US & C)
- Energy Star rated (3000K)
- 5 Year warranty

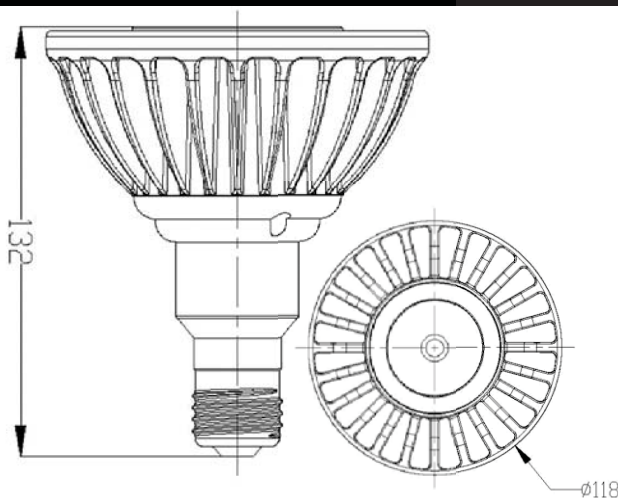
Applications:

The 17w LED lamp has been designed to retrofit existing incandescent and/or CFL installations in recessed fixtures, thereby reducing maintenance and energy expenditures - and as an energy saving light source for new fixtures and installations.

- Task lighting
- Hospitality lighting
- Recessed down-lighting
- Residential lighting

Packaging:

Master-pack: 16 each



Technical Specifications

Bulb Type	PAR38	Mounting	E26 Edison Base
Bulb Material	Aluminum/Plastic	LEDs:	1 COB LED
Power Consumption	17 watts	Beam Angle	40 °
Initial Lumens	1298 / 1530 Lumens	Dimmable	Yes (120V only)
Efficacy	Up to 92 LPW	Replaces	125w Halogen
Rated LED Life	Up to 50,000 Hrs.	CCT	3000K 4000K (spc ord) 5000K
Power Factor:	>90	CRI:	> 80
IR / UV	None	Mercury / Lead Content	None
Warranty	5 year Limited	Dimensions	4.6" X 5.2"

Note: All specification information falls within a $\pm 2\%$ range and is subject to change without notice.

NOTE: Light Efficient Design is providing this information to the general public. Please note that all products contained herein are trademarked, copyrighted, and/or have patents pending. Any use of these designs is strictly prohibited without prior written consent. Light Efficient Design protects its proprietary information vigorously in the courts of the United States of America.