

GE
Lighting

GE energy smart® LED Retail PAR38 Lamps

The GE energy smart® LED Retail PAR38 lamp is the perfect blend of enhanced color quality, advanced optics and reduced glare.

Outstanding energy efficiency

Using only 17 watts of energy, save over \$118 in energy costs over the rated life of the lamp vs. a standard 60 watt halogen PAR38*

Leadership optical and low glare design

Offers light qualities desired by merchants

UV/IR

Our LED PAR lamps have less heat, UV or infrared in the beam. This reduces the potential for fading of materials and décor, compared to halogen or incandescent lamps

Long Life

Rated for 25,000 hours at L70

Excellent color rendering

Up to 90 CRI with high saturated reds

Environmentally conscious

Energy efficient and long life means fewer lamp replacements vs. standard incandescent and halogen light sources



GE Quality and reliability

3 year limited warranty

Performance Data

| GE Product Code | Description | Body Color | Watts | Lumens | CRI | L70 Life | Color Temp | Pack Type | Case Quantity | Beam Angle |
|-----------------|-----------------|------------|-------|--------|-----|----------|------------|-----------|---------------|------------|
| 61931 | LED17P38S830/25 | Silver | 17 | 820 | 87 | 25,000 | 3000 | Box | 6 | 25° |
| 64035 | LED17P38S830/17 | Silver | 17 | 820 | 82 | 25,000 | 3000 | Box | 6 | 17° |
| 63104 | LED17P38S927/25 | Silver | 17 | 710 | 90 | 25,000 | 2700 | Box | 6 | 25° |
| 63105 | LED17P38S927/15 | Silver | 17 | 670 | 90 | 25,000 | 2700 | Box | 6 | 15° |
| 61930 | LED17P38S830/15 | Silver | 17 | 820 | 82 | 25,000 | 3000 | Box | 6 | 15° |

Made to Order, please contact your GE Sales Rep
Made to Order, please contact your GE Sales Rep

* Assumes: \$0.11 per kwh, 25,000 hour rated life; per ENERGY STAR® guidelines, derived using CBCP levels, this lamp is comparable to standard halogen 60 watt PAR38. Note: Lumen output for the LED lamp is 820 lumens, lumen output for the standard halogen lamp is 800 lumens.

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions.



When you think LED lighting, think GE



imagination at work

For additional product and application information, please consult GE's Website: www.gelighting.com

63554 3/2011 Printed in USA