

# brighten



The bright white radiance of the GE's LED PAR38 lamps is not just something you see, it's something you feel.

## LED PAR38 lamps

For superior light in retail spaces, the 12 and 18-watt GE's LED PAR38 lamp offers the perfect blend of enhanced color quality, advanced optics, and reduced glare.

### LOW-COST OPERATION

- For example, using only 12 watts of energy, save over \$215 in energy costs over the rated life of a lamp versus a standard 90-watt halogen lamp based on \$0.11 per kWh
- Energy efficiency and long life mean fewer lamp replacements versus standard incandescent and halogen light sources
- Our LED PAR lamps have less heat, UV or infrared in the beam, which reduces the potential for fading of materials and décor, compared to halogen or incandescent lamps

### EXCELLENT COLOR RENDERING

- Available with a CRI of 80 - 92

### COLOR TEMPERATURE

- Halogen-like color
- Available in 2700K, 3000K, 3500K, 4000K and 5000K



### LONG LIFE

- Up to 25,000 hours rated life (L70)

### BEAM PATTERNS

- Available in 15°, 25° and 40° beam patterns

### ENVIRONMENTALLY CONSCIOUS

- These lamps are energy efficient, contain no lead or mercury, and are compliant with material restriction requirements of RoHS

### GE QUALITY AND RELIABILITY

- 3-year limited warranty

Featuring GE's exclusive **Visual Comfort Lens™** for the perfect blend of enhanced color quality, advanced optics and low glare. Exclusive Visual Comfort Lens™ Optics create halogen-like light and contrast, with the energy and cost-efficient benefits of an LED lamp.

To learn more about saving money and energy, go to: [gelighting.com/ThinkLED](http://gelighting.com/ThinkLED)

When you Think LED lighting, Think GE.

ecomagination<sup>SM</sup>




imagination at work

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# LED retail PAR38 lamps

## Directional Lamps (PAR)

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information			
PAR38 - Low Glare - Visual Comfort Lens™																				
	MED	12	63233	LED12DP38W830/25	120	6	5.3	1000	4800	3000	80	90W	25,000	Yes		Dry	Narrow Flood, 25° beam, White			
			63323	LED12DP38W827/25	120	6	5.3	960	4600	2700	80	90W	25,000	Yes		Dry	Narrow Flood, 25° beam, White			
			63330	LED12DP38W930/15	120	6	5.3	860	11400	3000	91	90W	25,000	Yes		Dry	Spot, 15° beam, White			
			63334	LED12DP38W927/25	120	6	5.3	820	3900	2700	91	90W	25,000	Yes		Dry	Narrow Flood, 25° beam, White			
			92971	LED12D38W3827/40	120	6	5.31	1050	2300	2700	81	100W	25,000	Yes	★	Damp	Flood, 40° beam, White			
			92972	LED12D38W3830/25	120	6	5.31	1050	5500	3000	81	100W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White			
			18	18	18	92923	LED18D38W3927/25	120	6	5.31	1250	4900	2700	92	100W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White
						92933	LED18D38W3930/25	120	6	5.31	1350	5200	3000	92	100W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White
						92934	LED18D38W3930/40	120	6	5.12	1350	3200	3000	92	120W	25,000	Yes	★	Damp	Flood, 40° beam, White
						92958	LED18D38W3827/40	120	6	5.12	1550	3800	2700	81	120W	25,000	Yes	★	Wet	Flood, 40° beam, White
92963	LED18D38W3830/25	120				6	5.12	1550	6000	3000	81	120W	25,000	Yes	★	Wet	Narrow Flood, 25° beam, White			
92967	LED18D38W3830/40	120				6	5.12	1550	4000	3000	81	150W	25,000	Yes	★	Wet	Flood, 40° beam, White			
92926	LED18D38W3927/40	120				6	5.12	1250	2900	2700	92	120W	25,000	Yes	★	Damp	Flood, 40° beam, White			
93172	LED18D38W3840/40	120				6	5.31	1700	4400	4000	81	150W	25,000	Yes	★	Wet	Flood, 40° beam, White			
65730	LED18D38W3850/25	120	6	5.31	1700	6500	5000	81	120W	25,000	Yes	★	Wet	Narrow Flood, 25° beam, White						
65731	LED18D38W3850/40	120	6	5.31	1700	4400	5000	81	150W	25,000	Yes	★	Wet	Flood, 40° beam, White						

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\* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status. ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp - Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry - Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet - Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.  
2) LED A19 Locking device works on PC: 85791, 85792, 89898, 62182, 89899 and 89900



Product is compliant with material restriction requirements of RoHS

ENERGY STAR® is a registered U.S. mark



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