

LED Replacement Lamps

LED PAR30 Short, Long Neck and High Output Directional Lamps

Project Name _____

Date _____ Type _____

Notes _____



For the perfect solution for all of your retail application needs, turn to Current's retail PAR30 short and long neck lamps. With advanced optics and reduced glare, these lamps offer the light qualities desired by merchants.

PERFORMANCE HIGHLIGHTS:

PAR30 Lamps	
Light Output Range:	850-1800 Lumens
CRI:	80 & 90
CCT:	2700K & 3000K
Input Voltage:	120-277
Efficiency:	Up to 97 LPW
Wattage:	12W & 18W
Life:	Up to 25,000 hours L70
Temperature Rating:	-20°C to 45°C
Location Rating:	Damp

LIMITED WARRANTY

3 years

FEATURES:

- Halogen-like color color
- Available in different beam patterns
- These lamps are energy efficient, contain no lead or mercury

BENEFITS:

Energy + Cost Savings

- For example, using only 12 watts of energy, save over \$173 in energy costs over the rated life of the lamp versus a standard 75-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



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

LEARN MORE:

To learn more about saving money and energy, go to www.gecurrent.com.

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LED Replacement Lamps

LED PAR30 Short, Long Neck and High Output Directional Lamps

Spec Table

Project Name _____

Date _____ Type _____

Notes _____

Directional Lamps (PAR30 - Visual Comfort Lens™)

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Case Qty ²	MOL (in)	Lumens (Initial)	CBCP	Color Temp. (Initial)	CRI	Wattage Replacement	Rated Life L70 (Hrs) ¹	Dimmable	ENERGY STAR [®] Status	Location Rating ³	Additional Information	
PAR30 - Low Glare - Visual Comfort Lens™																		
PAR30	E26	12	84379	LED12DP30RW93025	120	6	3.74	900	3900	3000	90	75	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
	E26	12	84380	LED12DP30RW93040	120	6	3.74	900	1800	3000	90	75	25,000	Yes	★	Damp	Flood, 40° beam, White	
	E26	12	84392	LED12DP30RW92725	120	6	3.74	850	3500	2700	90	75	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
	E26	12	93107784	LED12DP30RB92740	120	6	3.74	850	1700	2700	90	75	25,000	Yes	-	Damp	Flood, 40° beam, Black Casing	
	E26	12	84395	LED12DP30RW92740	120	6	3.74	850	1700	2700	90	75	25,000	Yes	★	Damp	Flood, 40° beam, White	
	E26	12	84384	LED12DP30RW83025	120	6	3.74	1050	4800	3000	80	75	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
	E26	12	42131	LED12DP30RW83040	120	6	3.74	1050	2400	3000	80	75	25,000	Yes	★	Damp	Flood, 40° beam, White	
	E26	12	42133	LED12DP30RW82725	120	6	3.74	1000	4700	2700	80	75	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
	E26	12	42134	LED12DP30RW82740	120	6	3.74	1000	2200	2700	80	75	25,000	Yes	★	Damp	Flood, 40° beam, White	
PAR30 Long Neck - Low Glare - Visual Comfort Lens™																		
PAR30L	E26	12	84399	LED12DP3LRW93025	120	6	4.72	900	3900	3000	90	75	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
	E26	12	84400	LED12DP3LRW93040	120	6	4.72	900	1800	3000	90	75	25,000	Yes	★	Damp	Flood, 40° beam, White	
	E26	12	84407	LED12DP3LRW92740	120	6	4.72	850	1700	2700	90	75	25,000	Yes	★	Damp	Flood, 40° beam, White	
	E26	12	42136	LED12DP3LRW83025	120	6	4.72	1050	4800	3000	80	75	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
	E26	12	42137	LED12DP3LRW83040	120	6	4.72	1050	2400	3000	80	75	25,000	Yes	★	Damp	Flood, 40° beam, White	
	E26	12	42141	LED12DP3LRW82725	120	6	4.72	1000	4700	2700	80	75	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
	E26	12	42144	LED12DP3LRW82740	120	6	4.72	1000	2200	2700	80	75	25,000	Yes	★	Damp	Flood, 40° beam, White	

Directional Lamps (PAR30 – High Output)

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Case Qty ²	MOL (in)	Lumens (Initial)	CBCP	Color Temp. (Initial)	CRI	Wattage Replacement	Rated Life L70 (Hrs) ¹	Dimmable	ENERGY STAR [®] Status	Location Rating ³	Additional Information	
PAR 30 - High Output - Universal 120-277V																		
PAR30 HO	E26	18	75089	LED18P30LW83015	120-277	6	4.6	1800	15500	3000	80	75	25,000	-	★	Damp	Spot, 15° beam, White	
	E26	18	75091	LED18P30LW83025	120-277	6	4.6	1800	7000	3000	80	75	25,000	-	★	Damp	Narrow Flood, 25° beam, White	
	E26	18	75065	LED18P30LW93015	120-277	6	4.6	1400	12500	3000	90	75	25,000	-	★	Damp	Spot, 15° beam, White, MTO, 1000 Min. Qty, 12 Week Lead Time	
	E26	18	75078	LED18P30LW93025	120-277	6	4.6	1400	5000	3000	90	75	25,000	-	★	Damp	Narrow Flood, 25° beam, White	

Directional Lamps (PAR30 - Value)

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Case Qty ²	MOL (in)	Lumens (Initial)	CBCP	Color Temp. (Initial)	CRI	Wattage Replacement	Rated Life L70 (Hrs) ¹	Dimmable	ENERGY STAR [®] Status	Location Rating ³	Additional Information	
PAR30 - TIR Lens																		
PAR30	E26	12	98755	LED12DP303W83035	120	6	3.66	950	2600	3000	80	75	25,000	Yes	★	Damp	Flood, 35° beam, White, TIR	
	E26	12	93153892	LED12DP30VOW830/25-4PK	120	16	3.66	850	3400	3000	80	75	15,000	Yes	-	Wet	Flood, 25° beam, TIR, 4 pack	
	E26	12	43094	LED12DP309CSW2P	120	12	3.74	900	2200	2700	90	75	15,000	Yes	-	Wet	Flood, 35° beam, White, TIR, 2 pack [^]	
PAR30 Long Neck - TIR Lens																		
PAR30L	E26	12	93153891	LED12DP30LWOW830/25-4PK	120	16	4.69	850	3400	3000	80	75	15,000	Yes	-	Wet	Flood, 25° beam, TIR, 4 pack	

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¹ The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original lumen output (L70)

² Minimum order quantity = Case Qty

★ ENERGY STAR[®] status: ENERGY STAR[®] certified. Lamps without a "★" are not ENERGY STAR[®] certified.

³ 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. When installing outdoors, ensure the socket used is suitably Listed for use in Wet locations and socket gaskets provided by the manufacturer are correctly attached.

[^] GE Lighting, a Savant company, lamp, distributed by GE Current, a Daintree company.