



PROJECT NAME: _____

CAT. #: _____

NOTES: _____

FIXTURE SCHEDULE: _____

LED PAR Lamps

PAR30 & PAR38 Series

PAR30



PAR38



Product Description

MaxLite's energy-efficient PAR lamps offer 11W and 13W LED replacements for 75W and 100W incandescent lamps to significantly reduce your carbon footprint while maintaining a very high quality of light.

MaxLite's lineup has industry leading light output, making it ideal for architectural and wall wash lighting in track, recessed and decorative lighting fixtures in retail, high-end residential and office environments. The LED Lamps produce a strong center beam candle power that provides bright and crisp lighting to showcase artwork and products.

Features

- 25,000 hour life (L70 standards)
- Dimmable - TRIAC 10-100%
- Power Factor: ≥0.9
- Standard E26 base
- RoHS Compliant

Model Selection

WATTAGE	FAMILY	WET RATED	DIMMABILITY	CCT	BEAM	—	GENERATION
11 = 11W	P30 = PAR30 Short Neck	None = Wet Rated	D = Dimmable	40 = 4000K	F = Flood	—	S = Generation S
13 = 13W	P38 = PAR38	W = Wet Rated	D = Dimmable	27 = 2700K 40 = 4000K	F = Flood		S = Generation S

Ordering Information

ORDER CODE	MODEL NUMBER
113048	11P30D40FL-S
113044	13P38WD27FL-S
113045	13P38WD40FL-S

FCC Statement

NOTE: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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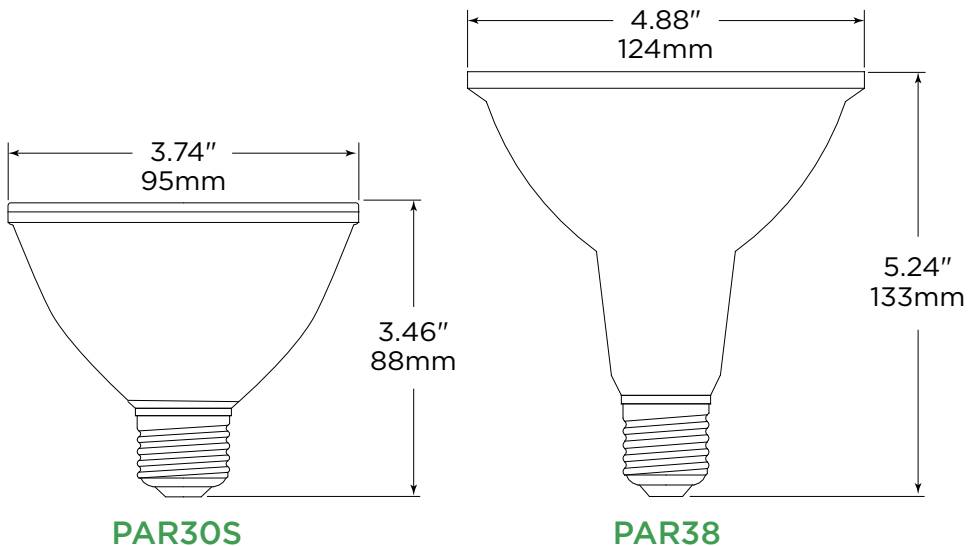
Specifications

	11P30D40FL-S	13P38WDxxFL-S
Base Type	E26	E26
Input Wattage (W)	11W	13W
Lumens Delivered (lm)	750 lm	950 lm
Nominal Efficacy (lm/W)	70 lm/W	73 lm/W
Equivalent Wattage (W)	75W Inc.	90W Inc.
CCT	4000K	2700K, 4000K
CRI	80	
Calculated L70 Lumen Maintenance	25,000 hours	
Distribution	40°	
Dimming Technology	Triac	
Dimming Range	Dimmable, 10%-100%	
Input Voltage	120VAC, 60Hz	
Power Factor	≥0.7	≥0.9
Lens	Polycarbonate	
Operating Temperature	-4°F to 113°F	
Certifications	ETLus listed, FCC	
Environment	Enclosed, Wet Listed	
Warranty	5 Year warranty. Check maxlite.com/warranties for details.	
Case Qty	60 pc	36 pc

Dimming Compatibility

BRAND	DIMMER MODELS
Lutron	TGCL-153P, DVCL-153P, CTCL-153P, MAELV-600
Leviton	6672

Dimensions



MODEL	L (INCHES)	W (INCHES)
11P30D40FL-S	3.46	3.74
13P38WDxxFL-S	5.24	4.88