

PRO

PAR 30

LSPro LED PAR30 Lamp

Perfect Light Source for Commercial and Residential Applications



90+ CRI FOR EXCEPTIONAL COLOR

PRECISE LED BINNING PROCESS

Detailed and precise LED binning process for concise color output and constant temperature

SPECIALIZED OPTIC DESIGN

Creates smooth, even light distribution.

RELIABLE, ENERGY EFFICIENT, POWERFUL

The 13W PAR30 LED lamp provides you with a crisp, beautifully lit environments, while requiring 80% less power and lasting 40 times longer than traditional incandescent bulbs. Perfect for a variety of commercial and residential applications and featuring 90+ CRI for ideal color rendering, the PAR 30 is dimmable and provides a form easily utilized in a variety of luminaires.



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Creates smooth, even light distribution.

ENERGY STAR RATED

Energy Star rated for quality you can depend on



ORDERING INFORMATION

FAMILY	PRODUCT	WATTAGE EQUIVALENT	COLOR TEMPERATURE	DISTRIBUTION	VOLTAGE	PACKAGING
LSPRO	PAR30	75 WE - 75 WATT EQUIVALENT	W27 - SOFT WHITE 2700K	FL - FLOOD	120	BX - BOX
			WW - WARM WHITE 3000K	NFL - NARROW FLOOD		
			NW - NEUTRAL WHITE 4000K			
			CW - COOL WHITE 5000K			

example: LSPRO 30 75WE W27 FL 120 BX

PRODUCT NAME PAR30 75WE

SPECIFICATIONS ¹	W27	WW	NW	CW
Color Temperature ²	2700K	3000K	4000K	5000K
Output (Lumens) ³	839 (25°) 849 (40°)	876 (25°) 870 (40°)	954 (25°) 940 (40°)	1018 (25°) 1030 (40°)
CBCP (cd)	3669 (25°) 1691 (40°)	3805 (25°) 1794 (40°)	4585 (25°) 1816 (40°)	4625 (25°) 2027 (40°)
Power Factor	.97	.95	.97	.96
CRI	94	96	95	91
R9	71	79	82	70
Beam Angle	25° - Narrow Flood 40° - Flood			
Equivalent Source Standard	75 WE			
Input Voltage	120V			
Power Consumption	13W			
Dimmable ⁴	Yes			
Housing	Aluminum			
Base	E26			
Dimensions (Length x Diameter)	4.4 x 3.73 in (112 x 95 mm)			
Weight	0.58 lbs (0.26 kg)			
Lumen Maintenance ⁵ (L ₇₀)	25,000			
Warranty	5 Year Limited			
Environment	Wet			
Certifications	Energy Star; RoHS; UL Listed			

¹ Specifications and values supplied are nominal and are subject to change without notification

² Color temperatures conform to nominal CCTs as defined in ANSI Chromaticity Standard C78.377A

³ Lumen measurement complies with IES LM-79-08 testing procedures

⁴ Lumen maintenance calculations are based on measurements that comply with IES LM-80-08 testing procedures. L70 = 70% lumen maintenance, or when lamp reaches 70% of initial output