



LIGHTING
SCIENCE

LSPRO

B11

DECORATIVE B11 LED WITH STUNNING "LOTUS FLOWER" OPTIC



Add a beautiful, decorative look to almost any environment. This efficient B11 LED lamp adds simple, attractive lighting to your décor. With both clear glass and multiple output levels, it is a perfect lamp for your residential and decorative applications with a traditional appeal yet an energy-efficient, modern technology.

- **Decorative Lotus Optic:** Stunning lens provides glowing traditional warmth to any room
- **Classic Styling:** Add a room-enhancing touch to any application, including ceiling fans, chandeliers or almost anywhere seeking a special aesthetic
- **Dimmable:** Increase comfort, save energy and create a beautiful environment



PRODUCT SPECIFICATIONS

SPECIFICATIONS ¹						
Color Temperature	2,700					
Output (Lumens)	244	350			550	
Power Factor	0.72	0.88			0.89	
CRI	81					
R9	6	6			5	
Efficacy (LN/W)	82	90			92	
Equivalent Source Standard	25	40			60	
Power Consumption (W)	3	4			6	
Base	E12	E26	E12	E26	E12	E26
Dimmable	Yes					
Beam Angle	Omnidirectional					
Input Voltage (V)	120					
Operating Temperature Range (°F/°C)	-1 to +105 -18 to +40					
Product Dimensions (LxWxH in/cm)	1.47 x 1.47 x 4.53 3.7 x 3.7 x 11.5					
Weight (lbs/kg)	0.10 / 0.045					
Lumen Maintenance	15000					
Environmental Rating	Dry					
Certifications	UL, ES, FCC, RoHS					
Warranty	3 Years					

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 Please consult with Lighting Science Group for a list of compatible dimmers; ⁵ 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

ORDERING INFORMATION

FAMILY	PRODUCT	WATTAGE EQUIVALENT	COLOR TEMPERATURE	BASE	VOLTAGE	PACKAGING
LSPRO	B11	25WE	W27 - Soft White (2700K)	E12	120	3PK - Three Pack Box
		40WE		E26		
		60WE				

example: LSPRO B11 60WE W27 E12 120 3PK



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