



Item#: **91270**
LED PLL LAMP
DIRECT WIRE LED LAMP

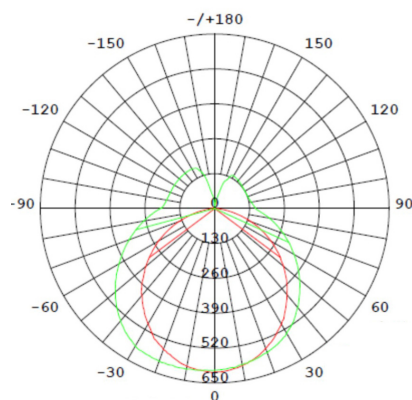
FEATURES

- Direct wire - no ballast required
- Replaces 40W CFL PLL Lamps
- Simple installation

APPLICATION

This LED lamp is an efficient way to light sockets once traditionally reserved for compact fluorescent lamps.

LIGHT DISTRIBUTION CURVE



ELECTRICAL

Wattage	23W
Voltage	120-277V
Current	209mA
Power Factor	0.9

LIGHTING PERFORMANCE

Lumens	2800
Lumens Per Watt (LPW)	122
Color Temperature (CCT)	3500K
Color Rendering (CRI)	82
Beam Angle	115°
Light Distribution	Type III, Very Short
BUG Rating (Backlight, Uplight, and Glare)	B1 - U4 - G1
Dimmable Lighting Control	See Install Instructions

ENVIRONMENT

Operating Temperature	-4° ~ 113°F
Suitable Location	DAMP
Ingress Protection Rating	IP20
Suitable Fixture Type	Open (*See note on page 2)

LIFESPAN

Average Life (Hours)	50,000
Warranty (Years)	5

COMPONENTS

LED Light Source	Everlight
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CONSTRUCTION

Housing	Glass / PC
Lens	Frost
Base / Power Supply	2G11 / Plug In

QUALIFICATIONS



Visit www.designlights.org/search to confirm qualification. • Published lumens on LED products are approximate and may vary slightly. • Specifications are subject to change without notice.

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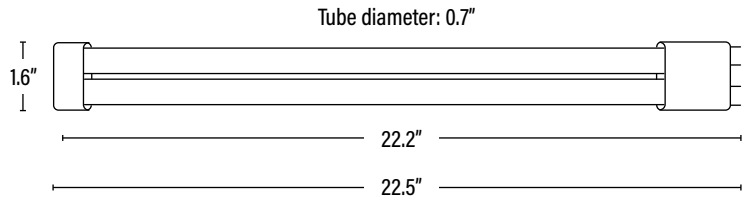


DIMENSIONS (Inches)

Length (MOL)	22.5"
Width/Diameter (MOD)	0.7"
Height	1.6"
Net Weight (Lbs)	--

SUPPORTING DOCUMENTS (Grey = not available at this time.)

Product Sheet	VIEW
Install Instructions	VIEW
IES Download from Web Item	VIEW
LM79	VIEW
LM80	VIEW



PACKAGING

		UPC	DIMENSIONS (LxWxH)	GROSS WEIGHT (Lbs)
Master Carton	50	10811768027638	24.8" x 14.8" x 12.2"	26
Individual Box	1	811768027631	22.9" x 1.8" x 1.1"	0.5
Country of Origin	China			
HS Tariff	8539.50.0010			

ORDERING

ITEM#	DESCRIPTION	CASE
91270	LED 23WT5/PLL/35K/115°/FR/120-277V/2G11 - DLC®	50

ADDITIONAL INFORMATION:

Family Item(s): 91271/4000K • 91272/5000K

*It was originally thought this lamp was suitable for totally enclosed fixtures. After live aging and further evaluation, it has been determined excessive heat may cause the lamp not to function properly. Therefore it is not recommended to be used in totally enclosed fixtures.