

LED G25 GLOBE

G25 JA8 SERIES



PRODUCT DESCRIPTION:

MaxLite LED G25 lamp is ideal for providing high-quality lighting for globe, vanity, and decorative fixtures throughout homes and hospitality applications. It consumes only 10 watts and replaces a 100-watt incandescent lamp, resulting in up to 90 percent savings in energy. This lamp has an average rated life of 25,000 hours and it is dimmable down to 10%.

FEATURES:

- Watts:10W, replaces 100W Inc.
- Lumens: 800
- CRI: 92
- Efficacy: 80
- E26 base (Medium)
- ENERGY STAR certified
- JA8 listed
- CEC 3.0 listed
- Dimmable down to 10 percent
- Suitable for damp locations
- Not for use in enclosed luminaires
- Five year warranty
- 25,000 hour life (L70)

APPLICATION:

- Vanity Strips
- Pendant Lighting
- Decorative

MODEL SELECTION		Typical order example: 10G25DLED927/JA8	
10	G25	DLED	927/JA8
WATAGE	FAMILY	DIMMABILITY	CRI & CCT
10= 10W	G25= LED Globe 25	DLED= Dimmable	927/JA8= 92 CRI, 2700K, JA8

NOTES:

1. See page 2 for a list of compatible dimmers.

SPECIFICATIONS:

10G25DLED927/JA8

ITEM	SPECIFICATION	DETAILS
GENERAL PERFORMANCE	Power Consumption	10W
	Delivered Lumens	800
	Efficacy (lm/W)	80
	Dimmable	Yes
	CRI	92
	Color Temperature (CCT)	2700K
	Lumen Maintenance (L70)	25,000 Hours
ELECTRICAL	Input Voltage	120V
PHYSICAL	Base Type	E26
	Operating Temperature	-4°F to 104°F
CERTIFICATION	Certification	ENERGY STAR, cULs, JA8 Listed
	Environment	Damp locations
	Warranty	5 Year

ORDERING:

ORDER CODE	MODEL	ENERGY STAR	WATTS	EQUIVALENCY	LUMENS	DIMENSIONS (MOL" x W")	CCT	QTY IN MASTER CARTON
1409460	10G25DLED927/JA8	★	10	100W	800	4.43" x 3.50"	2700K	24pcs

★ ENERGY STAR Certified

COMPATIBLE DIMMERS (10G25DLED927/JA8):

MANUFACTURE	DIMMER MODEL	MANUFACTURE	DIMMER MODEL
AH	SDM/600	LEVITON	IPI06-1LZ
	SDM3/1000		IPI10-1LZ
ALMOND	LUXDM600-12		NO.6672
CTL	DM600-12-3		NO.IPL06
GE	18024	LUTRON	DVWCL-153PH-WHC
LEVITON	6683-10Z		AYCL-153P-WH
	603-6631-A		AYCL-153PH
	6683-IW		S-603PH-WH
	NO. 6631		SCL-153PH-WH
	6631-A		TGCL-153PH-WH
	6631-LA		
		MAXXIMA	MEW-DM600