

PART NUMBER:	DATE:
PROJECT #:	TYPE:
PREPARED BY:	

PART NUMBER:

FLED7G25GLBFLD/8**/G5

LED 7W G25 GEN 5 GLOBE

Fusion's lamps are designed to perform and offer exceptional life, high efficacy, and easy integration within your existing lighting fixtures, making it a simple and cost effective switch. Make your space more energy efficient using Fusion's impressive line of Energy Star qualified LED lamps; brighten your spaces with accented and focussed light, whilst saving money. Bring your space into the 21st century, and light your commercial or residential space with Fusion LED Lamps.

FEATURES & BENEFITS:

- Up to 85% enery savings
- Dimmable
- Up to 25,000 hour life
- Input 120 Volts AC
- E26 Base
- 80 CRI, flood beam spread
- Contains no mercury or lead
- Damp location listed
- Minimum starting temp. -40°C
- NOT INTENDED FOR DC OPERATION

AVAILABLE TYPES:

- 5W PAR16 17W PAR38
- 4.7W B11
- 6.5W PAR16 5W MR16
- 6.5W B13
- 7W PAR20
- 6.5W MR16
- 4.7W G16 GLB
- 11W PAR30 9.5W A19 OMNI 7W G25 GLB • 15W PAR38 • 9.5W A19

APPLICATIONS:

- Offices Ambient Lighting, Task Lighting, etc.
- Retail Stores Ambient Lighting, Showcase Lighting, etc.
- Restaurants Accent Lighting, Ambient Lighting, atmosphere creation, etc.
- Hotels Accent Lighting, Ambient Lighting, etc.
- Recreational Facilities Accent lighting, Ambient Lighting, etc.

APPROVALS





ORDERING INFORMATION:

830

KELVIN (CCT):

PART NUMBER	DESCRIPTION	CASE QTY	CASE DIMENSIONS	CASE WEIGHT	
FLED7G25GLBFLD/830/G5	Fusion LED 5W G16 Globe 3000K	15	440 mm x 265 mm x 140 mm - 17.32":x 9.45 x 5 in	0.38kg - 0.83lbs	

OPERATING SPECIFICATIONS:

PART NUMBER	LAMP WATTS	LUMENS	EFFICACY (LPW)	ССТ	CRI	CERT1	DIMMABLE	RATED LIFE	WARRANTY
FLED7G25GLBFLD/830/G5	7W	500 lm	71	3000K	80	cULus	YES	25,000 hrs	5 Years





PART NUMBER:

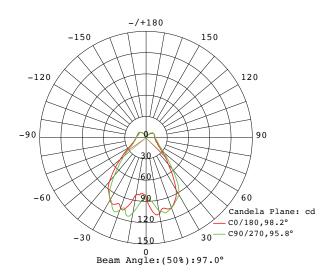
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ELECTRICAL SPECIFICATIONS:

PART NUMBER	LAMP WATTS	LAMP OPERATING VOLTAGE	LAMP OPERATING CURRENT (mA)	OPERATING FREQUENCY	POWER FACTOR	MAX THD
FLED7G25GLBFLD/830/G5	7W+-10%	12VAC+-10%	65	60 Hz	0.85	55.24%

LUMINANCE DISTRIBUTION CHART



PHYSICAL SPECIFICATIONS:

PART NUMBER	LAMP STYLE	BASE	MAX. OVERALL LENGTH (MOL)	MAX. OVERALL DIAMETER (MOD)
FLED7G25GLB/8**/G5	G25	E26	4.72" (120mm)	3.11" (79mm)

WEIGHT	OPERATING TEMP.	STORAGE TEMP.
85g - 2.99oz	-20°C - +45°	-40°C-+85°C

^{*} NOTE: Physical specifications are the same for all colour temperatures.

