

## LED VAPORPROOF JELLY JAR JJ SERIES



Ceiling Mount



Wall Mount

### PRODUCT DESCRIPTION:

LED Vaporproof Jelly Jars are designed to replace 60-watt incandescent and 13-watt CFL lamps with high-quality, longlasting illumination over doorways, scaffolding, construction sites, walk-in coolers, and emergency call stations. The luminaires are built for use in harsh environments, with a wide operating temperature range and integral surge protection. They are wet listed. Constructed with a tempered frosted glass lens and aluminum wire guard, the Jelly Jars provide ease of maintenance for the fixtures they replace.

### FEATURES:

- Simple installation for reduced replacement, maintenance
- Integral 2kV surge protection
- Operating Temperature: -40°F - 104°F
- Power Factor > 0.99; THD < 15%
- Rated for 80,000 hour L70 Lifetime @TM-21 standards, 25°C

### CONSTRUCTION:

- Allen Key screws for secure mounting
- Four conduit entries for easy wiring
- Heavy-duty die-cast aluminum housing

Full Details of Line Drawings can be found on page 2.

MODEL SELECTION (Full list of order codes on pg. 2)			Typical order example: JJ12A150GW0			
JJ	12	A	1	50	G	
FAMILY	NOMINAL WATTAGE, EQUIVALENCY	GENERATION	VOLTAGE	CCT	FINISH	MOUNT
JJ= Vaporproof Jelly Jar	12= 12W, 60W incandescent	A= Generation A	1= 120V	50= 5000K	G= Gray	W0= Wall Mount C0= Ceiling Mount

**SPECIFICATIONS:**

		JJ12A150GW0	JJ12A150GC0
ITEM	SPECIFICATION	DETAILS	DETAILS
GENERAL PERFORMANCE	Lumens Delivered (lm)	705	720
	Efficacy (lm/W)	62	64
	CCT	5000K	
	L70 lifetime hours, TM-21 @25°C	≥80,000	
	Color Rendering Index (CRI)	≥70	
ELECTRICAL	Input Power (W)	12	
	Power Factor	> 0.99	
	Input Voltage (V)	120V Standard	
	Lens	Tempered Frosted Glass	
	Housing	Die-Cast Aluminum	
	Mounting	Gasketed back plate can be mounted to recessed outlet box or direct to surface	
	Operating Temperature	-40°F- 104°F	
APPLICATION	Certification	RoHS, cULus, LM-79, LM-80	
	Environment	Wet	
	Humidity	20% - 85% RH, non condensing	
	Warranty	5 Years	

**ORDERING\*:**

ORDER CODE	MODEL	MOUNT	EFFICACY (lm/W)	NOMINAL POWER (WATTS)	CCT
101032	JJ12A150GW0	Wall	62	12	5000K
101033	JJ12A150GC0	Ceiling	64		

**DIMENSIONS:**

