



Vapor Tight for Industrial Applications

High Output Up to 1700 lumen

Available in 10W & 20W

100-277VAC

JJ1-Series Vapor Proof LED Jelly Jar



The JJ1-Series Vapor Proof LED Jelly Jar is designed for industrial applications including wet locations. A die-cast aluminum caged housing shields its heat-resistance glass from impact while its vapor tight design keeps out moisture, dust and humidity.

With a built-in junction box sealed with a watertight silicone gasket, it is the ideal fixture for warehouse lighting, commercial laundromat lighting, coolers/freezers, docks/ marinas and tunnel lighting.

Key Features & Benefits

- Up to 1700 lumen high output
- Designed to be vapor tight for industrial applications
- Multi-volt operation (100-277VAC)
- Designed to work in extreme -40°F - 104°F / -40°C - 40°C temperatures
- Die-cast aluminum in silver finish adds a modern touch to any environment
- Includes wall mount accessory. Additional mounting options include Pendant or Ceiling Mount Kits (sold separately)

WHY CHOOSE THIS FIXTURE?

CONVENIENT MOUNTING

Comes standard for wall mounting. Optional Pendant Mount and Ceiling Mount Kit conversion available.

FROSTED GLASS GLOBE

Heat and thermal shock-resistant glass globe lens adds durability.

CAGED PROTECTION

Die-cast aluminum cage covers the fixture's lens for added protection.



Available Models

MODEL#	VOLTAGE	WATTAGE	LUMEN	CRI	CCT	FINISH	OPERATION TEMPERATURE
JJ1-W104-1	100-277VAC	10W	840	≥80	4000K	Silver	-40°F - 104°F / -40°C - 40°C
JJ1-W204-1	100-277VAC	20W	1700	≥80	4000K	Silver	-40°F - 104°F / -40°C - 40°C

Optional Accessories

JJ1-PMK	Pendant Mount Kit	JJ1-CMK	Ceiling Mount Kit
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Pendant Mount Kit



Ceiling Mount Kit