LED Vaporproof Jelly Jar



Wall Mount



Ceiling Mount

Product Description:

LED Vaporproof Jelly Jars are designed to replace 60-watt incandescent and 15-watt CFL fixtures with high-quality, long-lasting illumination over doorways, scaffolding, construction sites, fire hydrants and emergency call stations. The lamps are IP66 rated against ingress of dust and pressurized water in harsh environments, and suitable for inverted mounting. They have an L70 lifetime of 50,000 hours.

Features:

- Efficacy exceeding 100Lm/W allows replacement of 60W incandescent or 15W CFL;
- 70 CRI may be as optional;
- Universal 120-277V power supply;

DOB type working voltage is 120V+/-10%;

- Power Factor > 0.9; THD < 25%;
- Rated for 50,000-hour L70 lifetime at TM-21 standards,
- Operating Temperature: -40°F - 104°F;

Construction:

- Die-cast housing, durable powder coat finish
- IP65 rated
- Suitable for inverted mounting
- Multiple conduit entries for easy wiring
- Flat polycarbonate lens allows for lower mounting heights

Wall Mount



Driver on board (glass)
R2-VJ14WDAWMG-XXK



Individual driver (glass)
R1-VJ14WWMG-XXK

Ceiling Mount



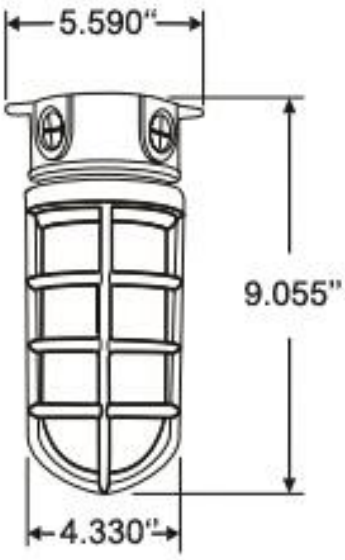
Driver on board (glass)
R2-VJ14WDACMG-XXK

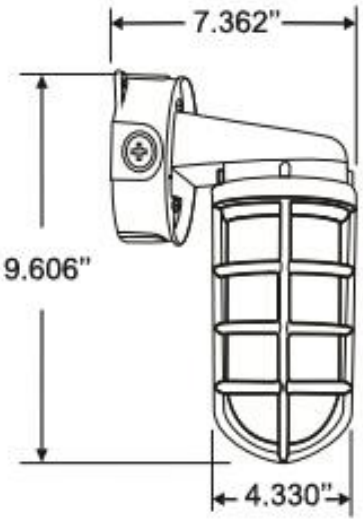


Individual driver (glass)
R1-VJ14WCMG-XXK

RUNLUX | LED vaporproof Jelly Jar

Dimension







Model Selection

Rated Power	Model No.	Lumen	Mounting	CCT	Input Voltage	Cover
LED VaporProof Jelly Jar(individual driver)						
14W	**R1-VJ14WWMG-XXK**	**900**	**Wall mount**	4000K 5000K	120-277V 120-277V	Glass
14W	**R1-VJ14WCMG-XXK**	**900**	**Ceiling mount**			
14w	R1-VJ14WPMG-XXK	900	Pendant mount			
14W	R1-VJ14WWP-XXK	900	Wall mount			PC
14W	R1-VJ14WCP-XXK	900	Ceiling mount			
14W	R1-VJ14WPMC-XXK	900	Pendant mount			
LED VaporProof Jelly Jar(Driver on board)						
14W	**R2-VJ14WDAWMG-XXK**	**750**	**Wall mount**	4000K 5000K	AC120	Glass
14W	**R2-VJ14WDACMG-XXK**	**750**	**Ceiling mount**			
14W	R2-VJ14WDAPMG-XXK	750	Pendant mount			
14W	R2-VJ14WDAWP-XXK	750	Wall mount			PC
14W	R2-VJ14WDACP-XXK	750	Ceiling mount			
14W	R2-VJ14WDAPP-XXK	750	Pendant mount			

PS: The highlighted in Red are the hot selling and standard items

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Specifications

Item	Specification	Model			
		R1-VJ14WWMG-XXK	R1-VJ14WCMG-XXK	R2-VJ14WDAWMG-XXK	R2-VJ14WDACMG-XXK
General Performance	Power Consumption(w)	14W			
	Lumens Delivered(lm)	900lm/750lm			
	Efficacy(lm/w)	75			
	Color Temperature	4000K/5000K			
	Lifetime(hours)	50,000			
	Spacing Criteria	Available Upon Request			
	Color Consistency	Proprietary binning for uniform color			
	Power Factor	0.9			
	Input voltage	120-277V standard			
Physical	Housing	Aluminum			
	Mounting	Wall mount		Ceiling mount	
	Working Temperature	-40°F - 104°F			
Application	Certification	FCC, ETL			
	Material usage	RoHS compliant; no mercury			
	Environment	Wet locations			
	Warranty	5 years limited			