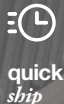


## WJM GEN2 LED Jam Jar

The WJM GEN2 LED Industrial luminaire provides an indoor / outdoor solution allowing the user to control the color temperature and power by using the field adjustable integrated switch. This LED jam jar offers 3-in-1 versatile mounting options making it the ideal solution for garages, storage, elevator shafts and industrial areas as well as residential applications.



### ■ CCT and Power Selectable

An all-in-one LED jam jar solution offering ultimate versatility, with the ability to change the color temperature (3 000/4 000/5 000 K) and lumen output to meet the needs of a variety of projects and applications. An ideal solution for reducing stocking inventory.

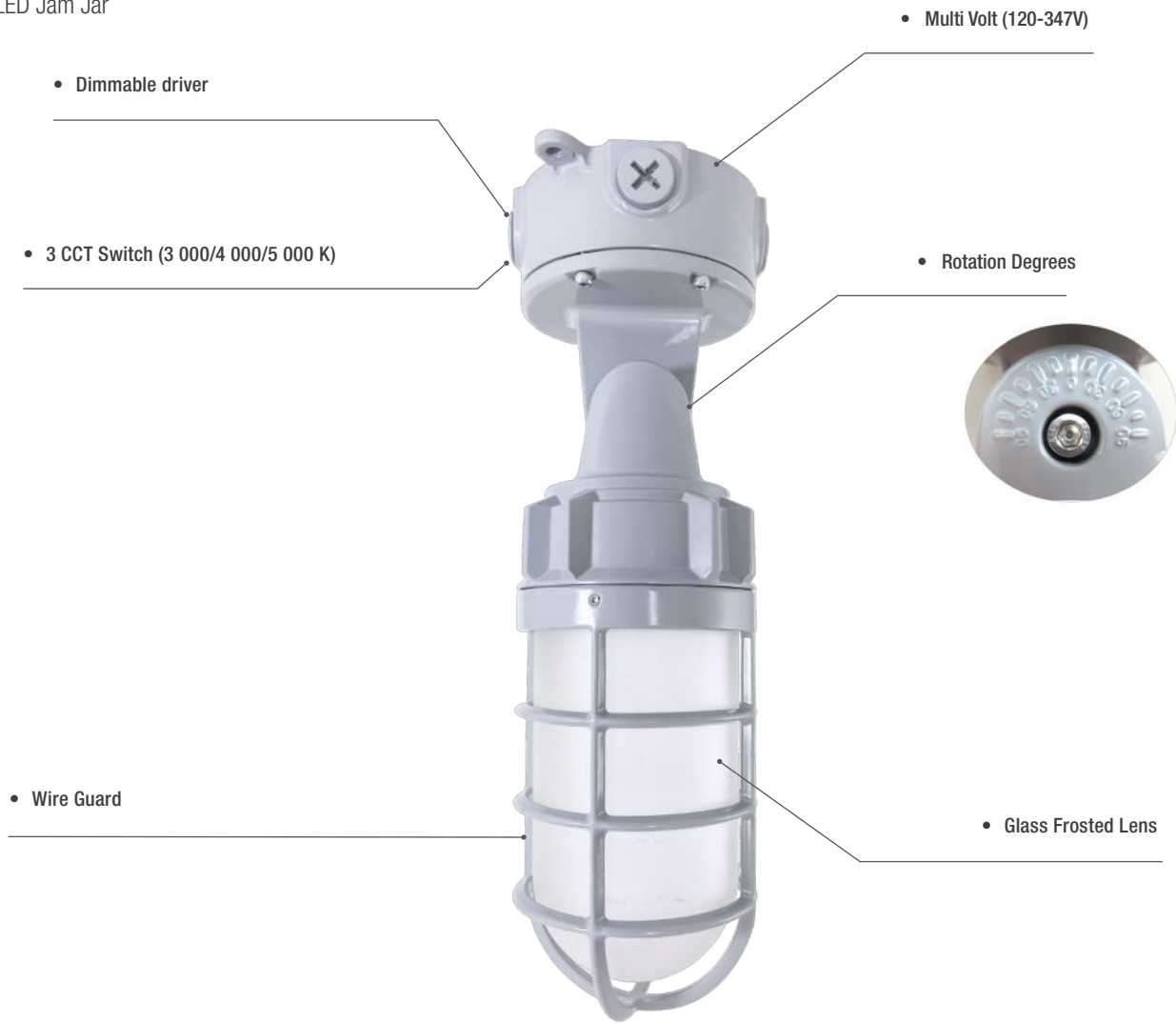
### ■ Easy Maintenance

They offer safe and simple installation which also allows for years of little to no maintenance with an extremely cost efficient operation.

### ■ Mounting Options

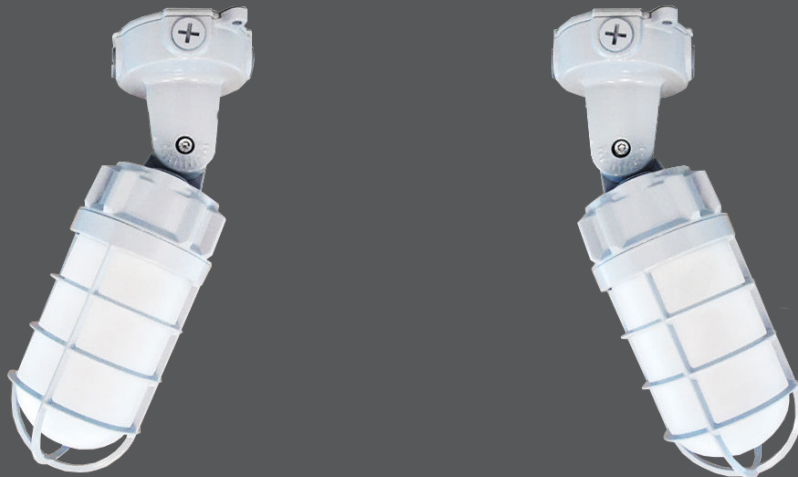
With a variety of mounting options to choose from, ceiling, wall and threaded conduit, mounting has never been made so easy!

## WJM GEN2 LED Jam Jar



## VERSATILE!

The luminaire can be rotated between 0 and 90 degrees, making it suitable for a wide range of applications.



# Summary Specification Table

Order code	Model number	Watts (W)	Volts (VAC)	Color temp. (K) <sup>2</sup>	Lumen output (lm) <sup>3</sup>	Efficacy (lm/W)	CRI	Life L70 (hrs) <sup>4</sup>	Tested hours LM-80 (hrs) <sup>4</sup>	Calc. TM21 (hrs) <sup>4</sup>	LED current (mA)	Finish	Photocell (Yes/No)	Dimming (Yes/No)	Power factor	THD (%)	Traditional equivalent (W) INCAN CFL	Master case qty
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## CCT and Power Selectable

69561	WJM-PS20A-Q-3C-GY	10/21	120-347	3 000/4 000/5 000	2 562	128	80+	50 000	9 000	160 000	0.18	Grey	No	Yes	>0.90	≤20	150	40	6
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<sup>1</sup> Typical color temperature range: +/- 5 %.

<sup>2</sup> Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.

<sup>3</sup> Lumen values are based on 4 000 K default programming. Please refer to the LUMEN SPECIFICATION TABLE for more details on other color temperatures.

<sup>4</sup> Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.