



VaporShield LED

Description:

The LED Vapor Proof Jelly Jar is a durable, energy-efficient lighting solution designed for industrial and outdoor environments. Featuring a vapor-proof housing that protects against dust, water, and chemicals, it delivers reliable, bright illumination with low power consumption. Impact-resistant and easy to install, this versatile fixture is ideal for harsh conditions, making it perfect for warehouses, parking garages, and other demanding applications.



Model: VTJ-30

Optical:

CCT:	3000K,3500K,4000K,5000K
Lumen Efficacy:	120LM/W With Frosted lens ,150LM/W With Clear lens
LED Type:	COB and SMD 3030
CRI:	Ra>75

Electrical:

Rated Power:	30W/20W/15W/10W, Power selectable
Input voltage:	100-277VAC
THD:	<20% 4KV Surge Protection
Power factor:	>0.95

Life:

Lumen maintenance:	50,000hrs L70
Warranty:	5 Years

General:

Dimmable Solution:	(0 -10V)
IP:	IP65
Housing:	6063 Anodized Aluminum Housing
Installation:	Surface Mounted, Wall Mounted
Application:	Stairwell, Passageways, Parking Lot
Certification:	cETLus





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Specification

Model	Power Selectable	Voltage	Single CCT	lens	Lumens
VTJ-F	10W 15W 20W 30W	120-277 VAC	3000K-3500K-4000K-5000K	Frosted	1200lm 1800lm 2400lm 3600lm
VTJ-C	10W 15W 20W 30W	120-277 VAC	3000K-3500K-4000K-5000K	Clear	1450lm 2175lm 2900lm 4350lm

Ordering Table :

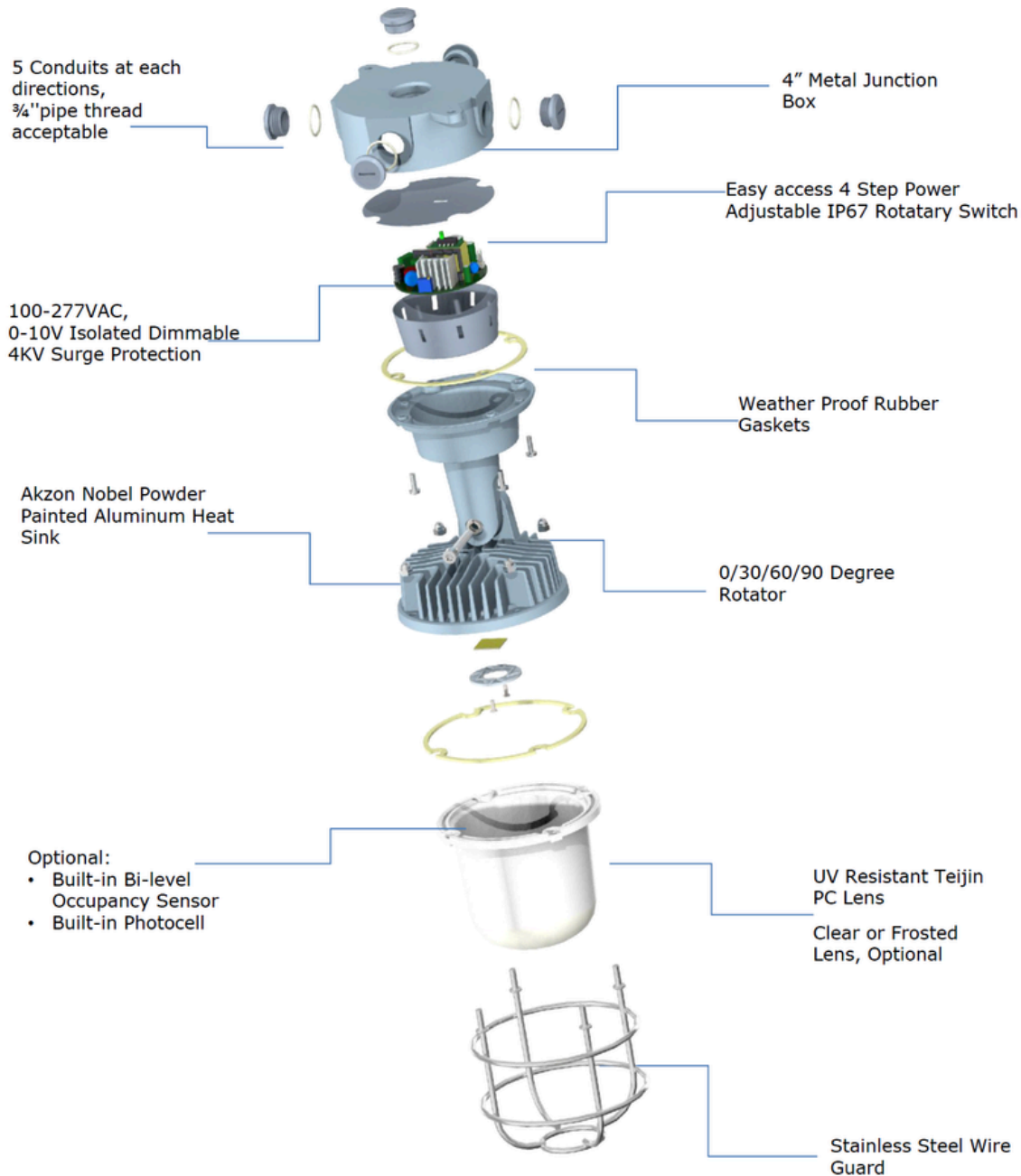
Example:VTJ-D-03-DS-W-F

Model	Dimming	LED	CCT	Options	Lens
VTJ	ON/OFF : None 0-10V: D	SMD:S COB:C	3000K:03 3500K:35 4000K:40 5000K:50	Low Bay Motion Sensor :LS High Bay Motion sensor :HS Day light Bi-level motion sensor :DS Photocell : P Wire Guards :W	Frosted :F Clear: C



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Fixture details

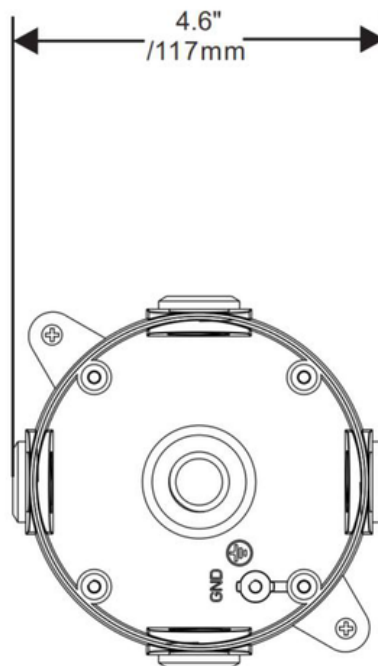
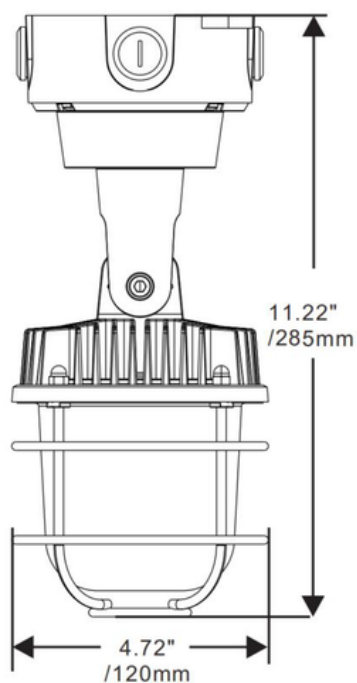
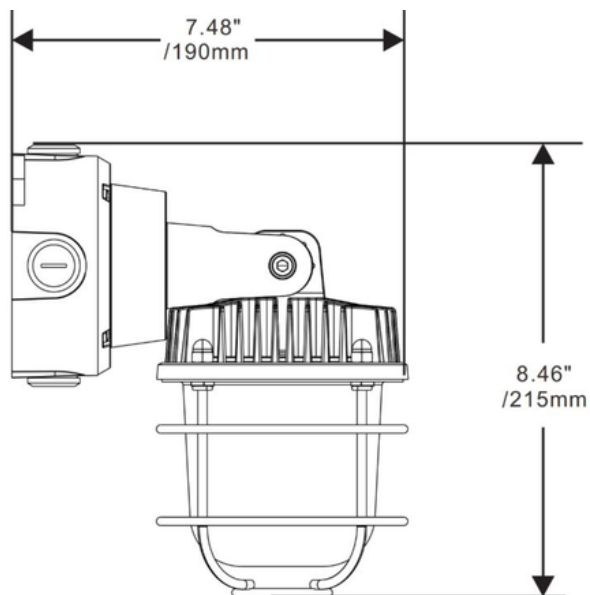




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DIMENSION:





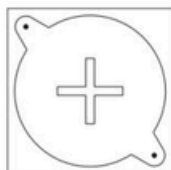
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INSTALLATION

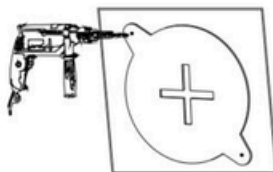
STEP:1

Locate paper sheet,
position the installation holes



STEP:2

Drill the installation holes



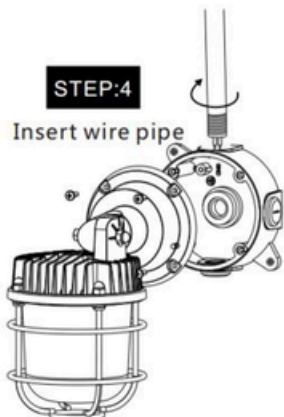
STEP:3

Install the power box



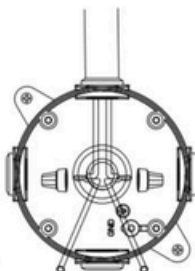
STEP:4

Insert wire pipe



STEP:5

Connect the cable



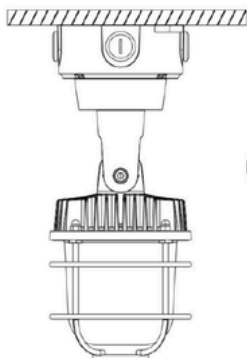
STEP:6

Tighten screws

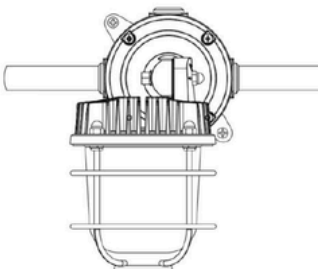


STEP:7

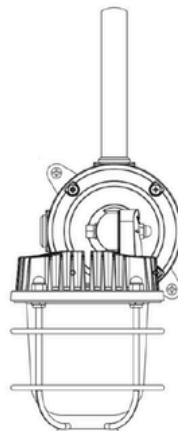
Installation complete



Surface Mounted



Wall Mounted, Pipe in, Pipe out



Wall Mounted, Pipe in



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APPLICATION

