

# VAPOR SERIES TRI-PROOF LIGHT

Wattages: 12W, 15W, 18W, 22W, 25W, 30W, 35W, 40W, 50W, 60W, 70W, 80W, 100W



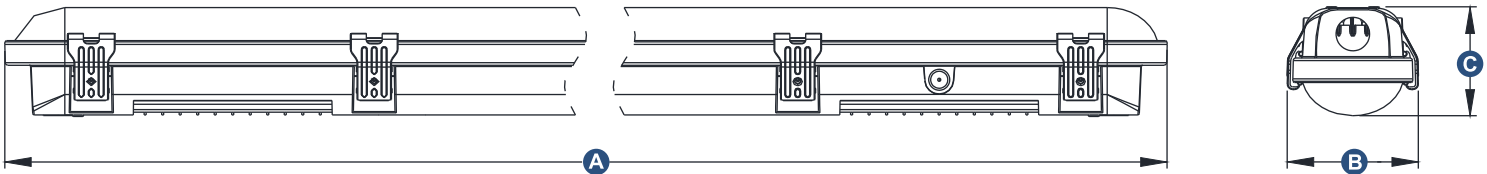
VAPOR series tri-proof light is designed for places requiring waterproof, dustproof and slight corrosion-resistant lighting, such as warehouse, parking lot, food factory, dust factory, cold storage etc. It can be used in places requiring corrosion-resistant lighting. While common tri-proof light cannot reach this requirement-Photoelectric separation design and LED lifespan is up to 50000 hours.



## PRODUCT FEATURES

- Integrated design of the lampshade and the fixing plate of lamp panel makes it more convenient for wiring, saving more than half of the installation time.
- The reserved screw holes in clamp are for shockproof.
- Photoelectric separation for effective heat dissipation.
- High-light-transmittance cover, high luminous efficacy, uniform and soft light, 140LM/W
- Excellent waterproof performance P65.
- Operating temperature range: -40°C-45°C.
- 2 types of installation: ceiling bracket and lifting rope.
- Corrosion-resistant grade: slight corrosion-resistant.

## PRODUCT DIMENSION



Specification	Power	A	B	C
2FT ( 0.6M )	30W	23.62 inch ( 600mm )	3.74 inch ( 95mm )	3.15 inch ( 80mm )
4FT ( 1.2M )	50W	47.24 inch ( 1200mm )	3.74 inch ( 95mm )	3.15 inch ( 80mm )
8FT ( 2.4M )	100W	94.49 inch ( 2400mm )	3.74 inch ( 95mm )	3.15 inch ( 80mm )

## PACKGING / WEIGHT

	Inner Packing Size	Outer Packing Size	Net Weight	Gross Weight	Qty
2FT ( 0.6M )	25.59*4.21*4.02 inch 650*107*102mm	26.18*14.02*14.61 inch 665*356*371mm	26.37 LBS 11.96 KG	28.13 LBS 12.76 KG	9
4FT ( 1.2M )	49.21*4.21*4.02 inch 1250*107*102mm	49.8*14.02*14.61 inch 1265*356*371mm	48.94 LBS 22.2 KG	52.47 LBS 23.8 KG	9
8FT ( 2.4M )	/	96.46*4.21*4.02 inch 2450*107*102mm	7.74 LBS 3.51 KG	10.74 LBS 4.87 KG	1

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## PRODUCT PARAMETERS

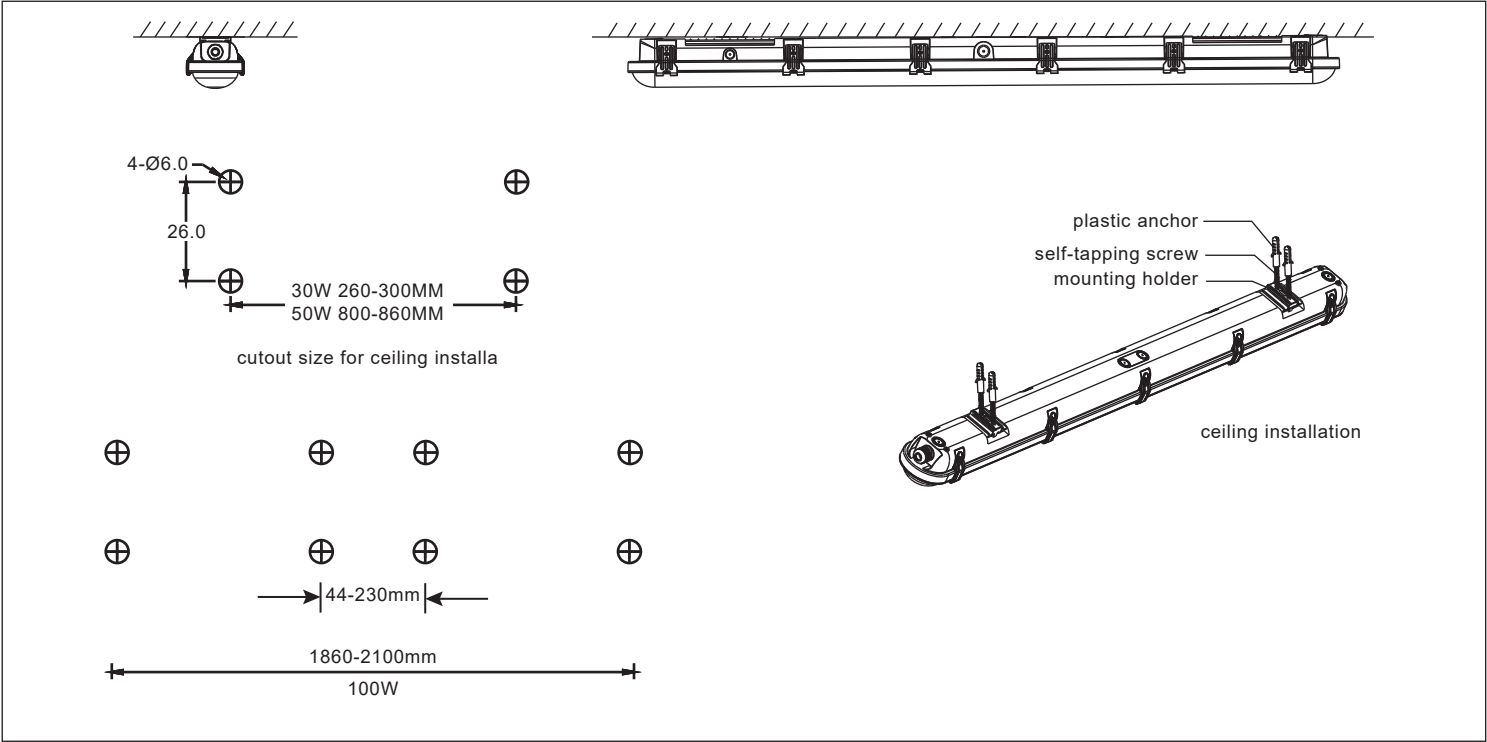
Model Number	Wattage	Working Voltage	CCT	Lamp Bead Model	Beam Angle	EFFICACY	CRI	Operating Temperature	Storage Temperature	Env ironment Location	Life span	Lamp
SS-VAP-T-25W-H-TCP	25/22/18/15/12W	AC 120-277	3500K	2835	120°	125lm/W	Ra>80	-40°F~-113°F -40°C~45°C	-40°F~ 158°F -40°C~70°C	Wet Location	≥50000H	White
SS-VAP-F-50W-H-TCP	50/40/35/30/25W		4000K									
SS-VAP-E-100W-H-TCP	100/80/70/60/50W		5000K									
SS-VAP-T-25W-H-MV-TCP	25/22/18/15/12W	AC 120-347	5700K									
SS-VAP-F-50W-H-MV-TCP	50/40/35/30/25W		6500K									
SS-VAP-E-100W-H-MV-TCP	100/80/70/60/50W											
T=2FT,F=4FT,E=8FT, H=120-277V,H-MV=120-347V, XXK=Indicates specific color temperature, TCP=Color temperature adjustable												

## LNSTALLATION REQUIREMENT

1. Power off before installation.
2. Thread the input cable through waterproof jointthen combine the input thread and wiring terminals, and ensure reliable contact.
3. Tighten the knob bracket.
4. Ceiling installation: fix the ceiling bracket on the installation surface via self-tapping screws and flat gasket then snap the lamp body into bracket.

## INSTALLATION DRAWING

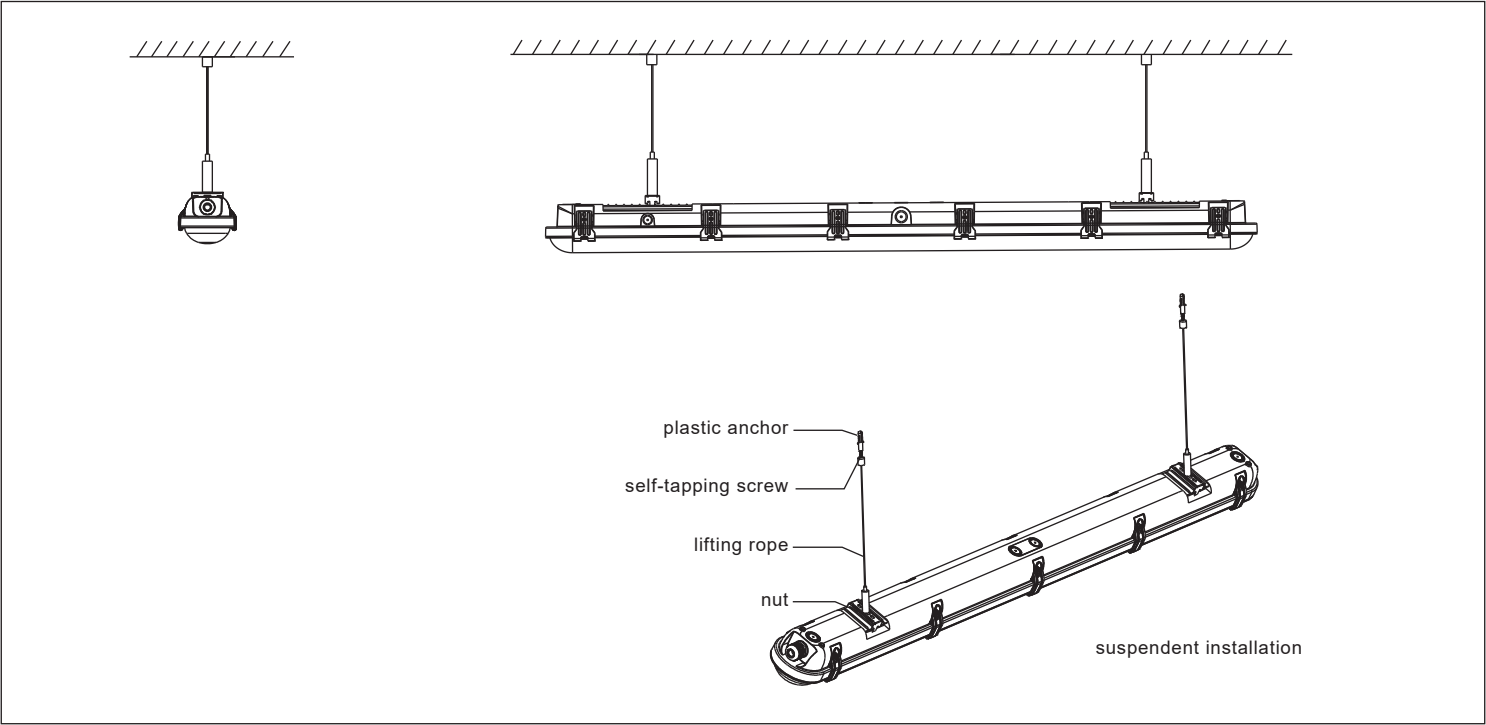
### Ceiling Installation



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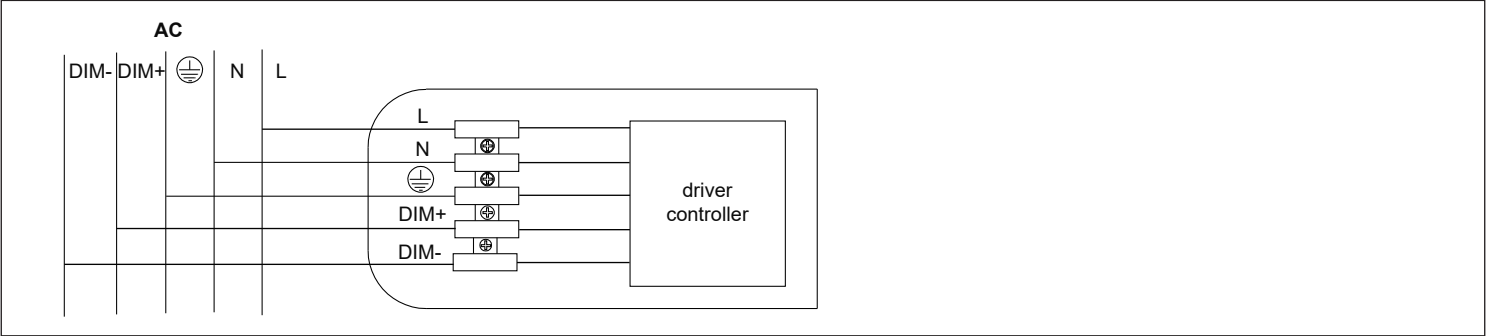
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## Suspendent Installation



## CONNECTION DIAGRAM

Refer To The Wiring Diagram For Wiring.



## PACKGING / WEIGHT

