CCT: 2700K | CCT: 3000K | CCT: 3500K | CCT: 4000K | CCT: 5000K

CCT Switch

Not dimmable

LIGHT SENSOR

PIR 30 Seconds Operation time

120 V

c ETL us Listed Intertek

energy ENERGY STAR

5 years

Project :

Type :

Drawn by :

Catalogue No. :

Date :
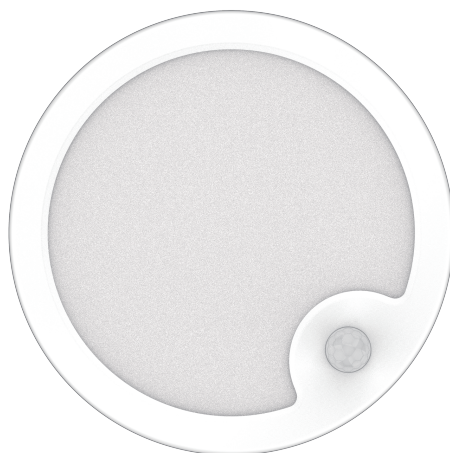
Specifications

		☐ VO-RP5W8-120-5WAY-PIR
General	Watts	7.5 W
	HID Equivalent	40W
	Lumen	620L
	Base	N/A
	CCT	2700/3000K/3500K/4000K/5000K ADJ
	Volts	AC120V
	CRI	>80
	Beam Angel	120degree
	Hours Rated	50000 hours
	Min Compartment Size	Length: 4.99 in. Width: 4.99 in. Height: 0.67 in.
	Ballasting Requirements	N/A
Electrical	Operating Frequency	50-60Hz
	Power Factor	>0.9
	Operating Position	Both Horizontal&Vertical
	Surge Protection	Built-in surge protection-2.5KV
	Operating Temperature	-40C(-40F) TO 50C(122F)
Physical	MOL	5.83in
	MOD	2.36in
	Lens Material	Plastic
	Housing Color	White
	Weight (Kg)	0.25
	Additional Info	CCT adjustable
	Rated For Enclosed Fixture	Yes
	Warranty	5 years
Additional Information Compliance	Safety Listing	cETLus-Listed
	Location Rating	Damp
	Energy Star	YES
	DLC Approved	No
	DLC ID	No

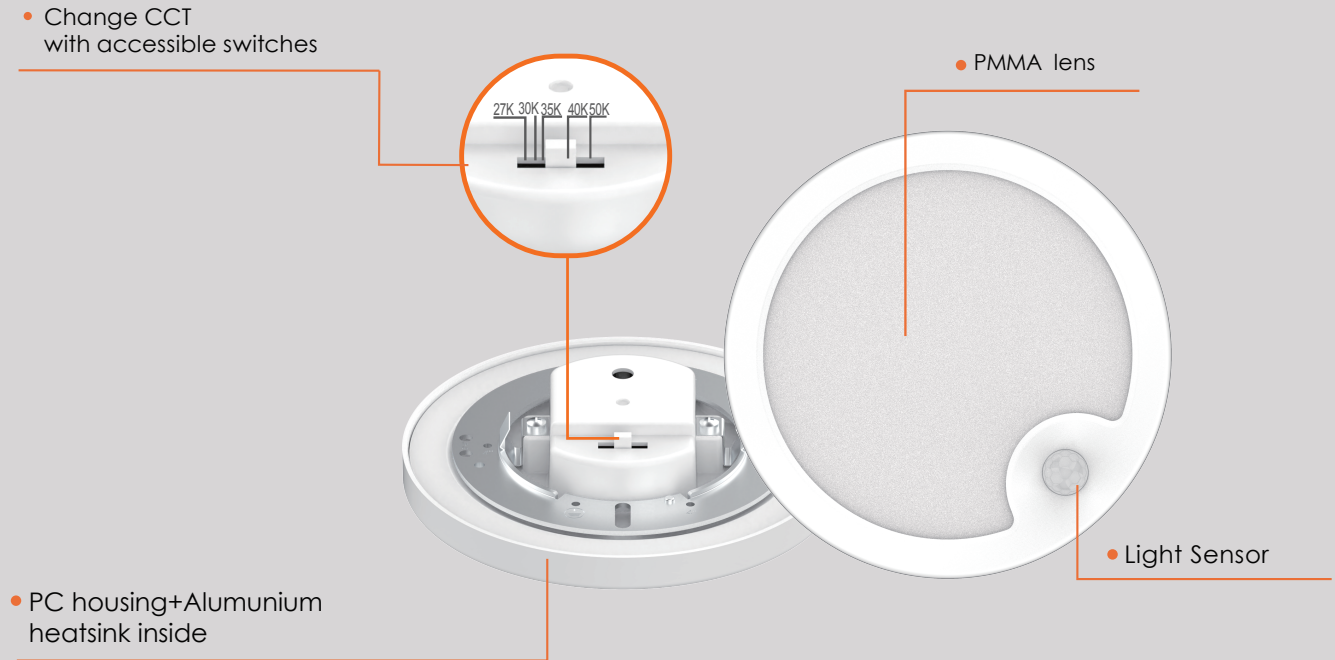## Features & Specifications

Construction	• Ultra-modern slim edge-lit design makes any room architecturally pleasing. • Built-in driver, 11.5mm thickness. • Good Quality LGP & diffuser Plate. • Stable design for the whole structure.
Installation Way	• Two installation ways available: Junction box installation and recessed can installation.
Performance Data	• Available in 2700K/3000K/3500K/4000/5000 K selectable color temperature. • 80+ CRI. • Electrical ratings: 120 V. • Estimated life of over 50 000 hours to L70. • 120 V dimming driver with this luminaire. • 2.5kV surge protection (standard). • Operating temperatu re: -40°C to 50°C (-40°F to 122°F).
Function	• Votatec PIR Sensor Light with ultrathin design. Equiped a switch on the light with dual sensoring mode. How does it works : When there is someone entering the detection range of the lamp, the lamp will light up for 30 seconds. When there is no continuous human movement, it will turn off.
Compliances	• cETLus certified for damp locations. • Energy Star Approved.

Dimensions & Weights

Model	VO-RP5W8-120-5WAY-PIR
Diameter in.(cm)	4.99" (126.75cm)
Height in. (cm)	0.67" (17.02cm)
Net weight (lbs)	5.5

φ 4.99" (126.75cm)
φ 4.11" (104.39cm)

0.67" (17.02cm)
0.45" (11.43cm)

Product Details

- Change CCT with accessible switches

27K 30K 35K 40K 50K

- PMMA lens

- PC housing+Alumunium heatsink inside

- Light Sensor
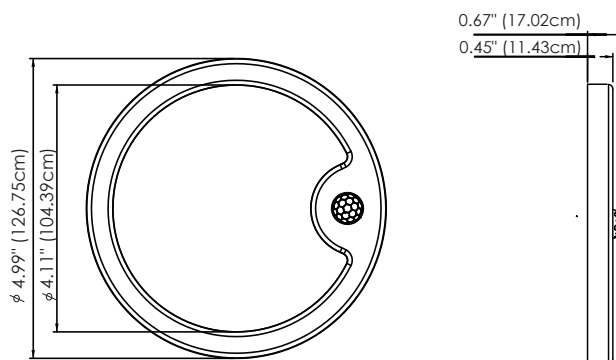
Installation way

Junction Box Installation
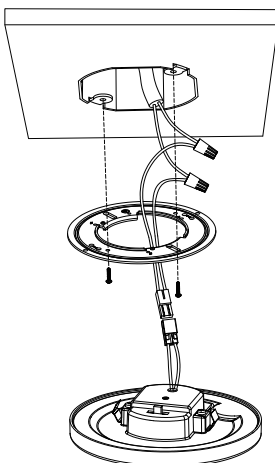
Recessed Can Installation
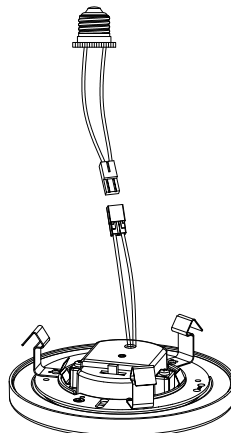
Accessories

Part	Description	Quantity
BB	Mounting bracket	1
CC	4 in. mounting clip spring	3
DD	E26 adapter with male connector	1
EE	Stripped wires with male connector	1
GG	4 in. mounting clip spring screws	3
HH	Ground wire screw	1
II	J-Box mounting screws	2
JJ	Wire connectors	2

NOTE : All included inside the box

BB   CC   DD   EE

GG   HH   II   JJ
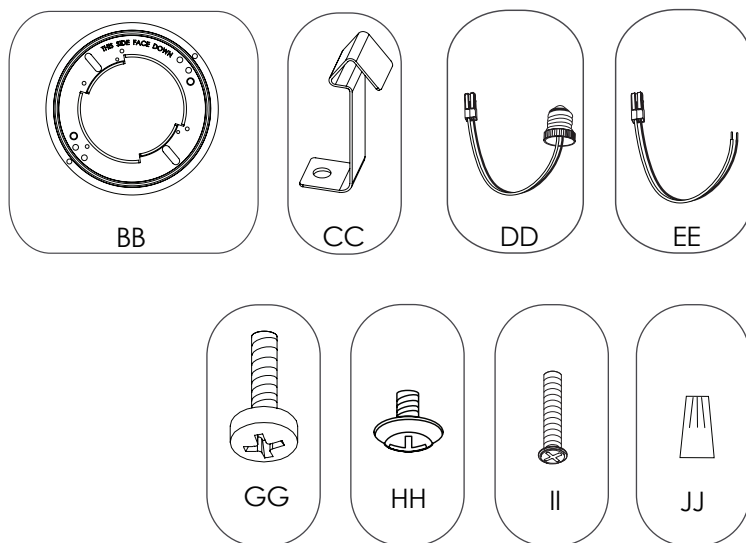
Lumen Details

Model No.:	Watts (W)	2700K		3000K		3500K		4000K		5000K	
		Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)
VO-RP5W8-120-5WAY-PIR	7.5W	590LM	82	603LM	83	637LM	84	650LM	86	657LM	88

CCT: 2700K CCT: 3000K CCT: 3500K CCT: 4000K CCT: 5000K

CCT Switch

Not dimmable   LIGHT SENSOR   PIR 30 Seconds Operation time   120 V

ETL Intertek   ENERGY STAR   5 Years