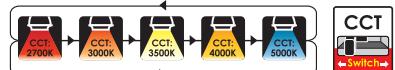


Project :
Type :
Drawn by :
Catalogue No. :
Date :



Specifications

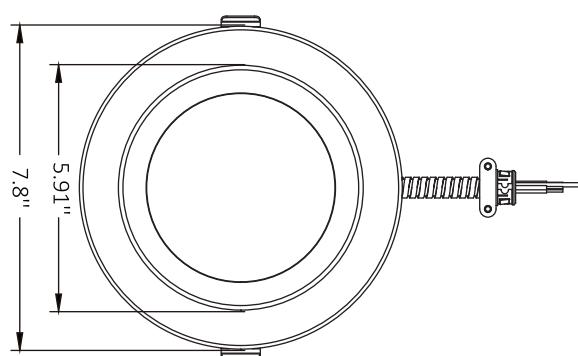
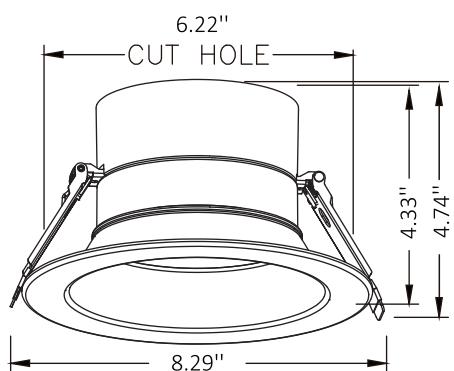
Model No.		<input type="checkbox"/> VO-COM6W30-347-5Way
General	Watts	30W/26W/22W/16W/12W
	HID Equivalent	150W
	Lumen	3840lm/3458lm/2992lm/2272lm/1704lm
	CCT	2700K/3000K/3500K/4000K/5000K
	Volts	120-347V
	CRI	>90
	Beam Angle	90°
	Hours Rated	50000 Hours
Electrical	Min Compartment Size	7.8" x 4.33" / 6"
	Operating Frequency	50-60 Hz
	Power Factor	>0.9
	Driver Type	Flicker Free, Isolated
	Operating Temperature	-4°F to 104°F
Physical	Lamp Body	ADC12
	LGP	PMMA
	Lens Material	Plastic
	Housing Color	White
	Weight (Kg)	0.58
Additional Information	Additional Info	5 Way CCT
	Dimming	0-10 Dimming
	Warranty	5 Years
Compliance	Safety Listing	CETLus-Listed
	Location Rating	Wet
	Energy Star	Yes
	DLC Approved	No
	DLC ID	No

Features & Specifications

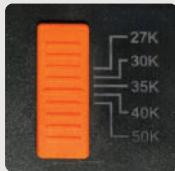
Construction	<ul style="list-style-type: none"> • Aluminum housing with smooth surface , featuring a white surface treatment that combines excellent heat conduction performance with a modern appearance • IC Rated for insulation contact • High lighting efficiency • CCT switches are placed discretely inside the driver housing • Integrated Driver Housing: Integrated design for a clean, sleek appearance and easy wiring
Mounting	<ul style="list-style-type: none"> • Recessed mounting, compatible with standard ceiling cutouts
Performance Data	<ul style="list-style-type: none"> • Available in 2700k/3000k/3500k/4000k/5000k switchable • 90+ CRI • Electrical ratings: 120-347V 50-60Hz • Estimated life of over 50 000 hours to L70 • 0-10v Dimming • Operating temperature: -20°C /-4°F to 40°C/104°F
Compliances	<ul style="list-style-type: none"> • ETL certified for wet locations • IP40 • ES listed

Dimensions & Weights

Model	VO-COM6W30-347-5Way
Diameter in.(cm)	7.8in (19.8)
Height in. (cm)	4.33in (11)
Net weight (lbs)	1.28



Product Details



- 5CCT switchable
2700K/3000K/3500K/
4000K/5000K



- Power switchable
30W/26W/22W/16W/12W



- Plenum flexible
metal wiring
assemblies

- Integrated Driver Housing
IC Rated

- Aluminum housing with
Efficient Heat Dissipation &
Durable Structure



- Large light-emitting surface
and uniform light output



Compatible Dimmers

BRAND	SERIES	MODEL
LUTRON	/	MS-Z101
LUTRON	/	RMJS-8TN-DV-B
LEVITON	/	IP710-LFZ
LUTRON	/	DVSTV-36WH29
LUTRON	/	DVSTV-WH
LEGRAND	/	RH4FBL3PTCCCCV6
LEGRAND	/	PH4FBL3PTC

Dimming range : 0%-100%

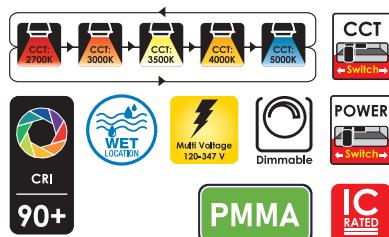
This table shows dimmers that have been tested and have demonstrated proper operation under normal conditions. Each installation being unique, various factors such as load, common neutrals or other electrical products on the circuit can, in certain instances, cause variance in system performance.

Read and comply to the dimmer installation instructions. Some dimmers may require more than one product for stable operation.

recommends to use dimmers designed to work with LED products. Older dimmers designed for incandescent products may cause erratic operation.

Lumen Details

Model No.:	Watts (W)	2700K		3000K		3500K		4000K		5000K	
		Lumen Output (LM)	Efficiency (LM/W)								
VO-COM6W30-347-5Way	12W	1596LM	133	1656LM	138	1716LM	143	1728LM	144	1704LM	142
	16W	2080LM	130	2192LM	137	2288LM	143	2304LM	144	2272LM	142
	22W	2772LM	126	2904LM	132	3080LM	140	3058LM	139	2992LM	136
	26W	3172LM	122	3354LM	129	3562LM	137	3562LM	137	3458LM	133
	30W	3570LM	119	3780LM	126	4020LM	134	3990LM	133	3840LM	128



Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice. Please contact your Votatec customer service representative to confirm inventory levels at time of order.

