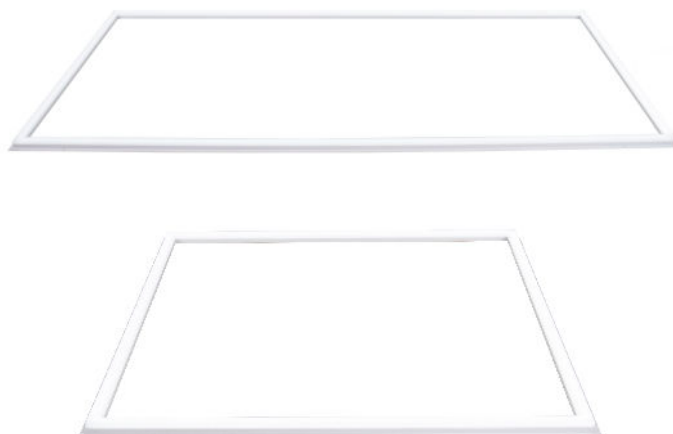
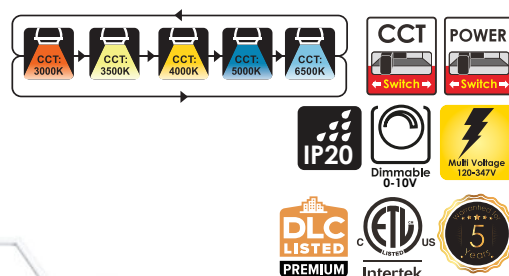


Project :
Type :
Drawn by :
Catalogue No. :
Date :



Specifications

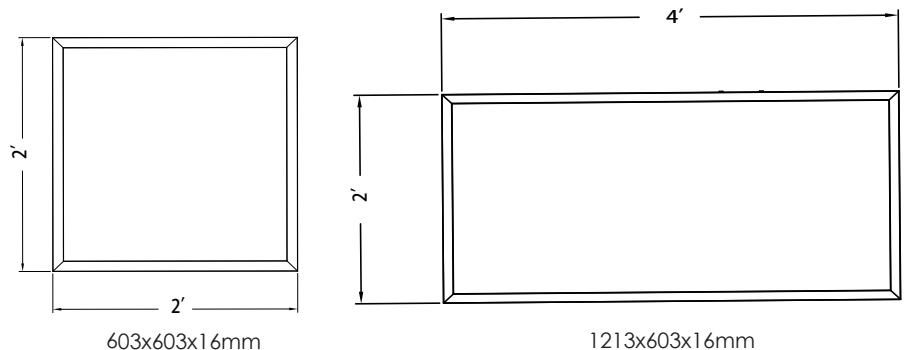
Model No.		☐ VO-FL22W40-347-5Way	☐ VO-FL24W60-347-5Way
General	Watts	20-25-30-35-40W	40-45-50-55-60W
	Halogen Equivalent	Min.40W, Max. 80W	Min.45W, Max. 120W
	Lumen	2500-3125-3750-4375-5000LM	5000-5625-6250-6875-7500LM
	Efficiency	125LM/W	125LM/W
	CCT	3000/3500/4000/5000/6500K ADJ	3000/3500/4000/5000/6500K ADJ
	Volts	AC120-347V	AC120-347V
	CRI	>80	>80
	Beam Angel	120degree	120degree
	Hours Rated	50000 hours	50000 hours
	Installation ways	Recessed, suspended	Recessed, suspended
Electrical	IP rating	IP20	IP20
	Operating Frequency	50-60Hz	50-60Hz
	Power Factor	>0.9	>0.9
	Flicker percentage	<5%	<5%
	Surge Protection	L/N-1KV	L/N-1KV
Physical	Operating Temperature	-20°C TO 40°C	-20°C TO 40°C
	Dimension	23.74X23.74X0.62 in	47.75X23.74X0.62 in
	Frame	Aluminum	Aluminum
	Frame color	White	White
	Lens material	PC	PC
Additional Information	Weight	1.6 lb	2.14 lb
	Dimmable	0-10V	0-10V
	Warranty	5 years	5 years
Compliance	Safety Listing	CETL-Listed	CETL-Listed
	Location Rating	DRY	DRY
	Energy Star	No	No
DLC Approved		Yes, DLC Premium S-1MT908	Yes, DLC Premium S-N6KBV

Features & Specifications

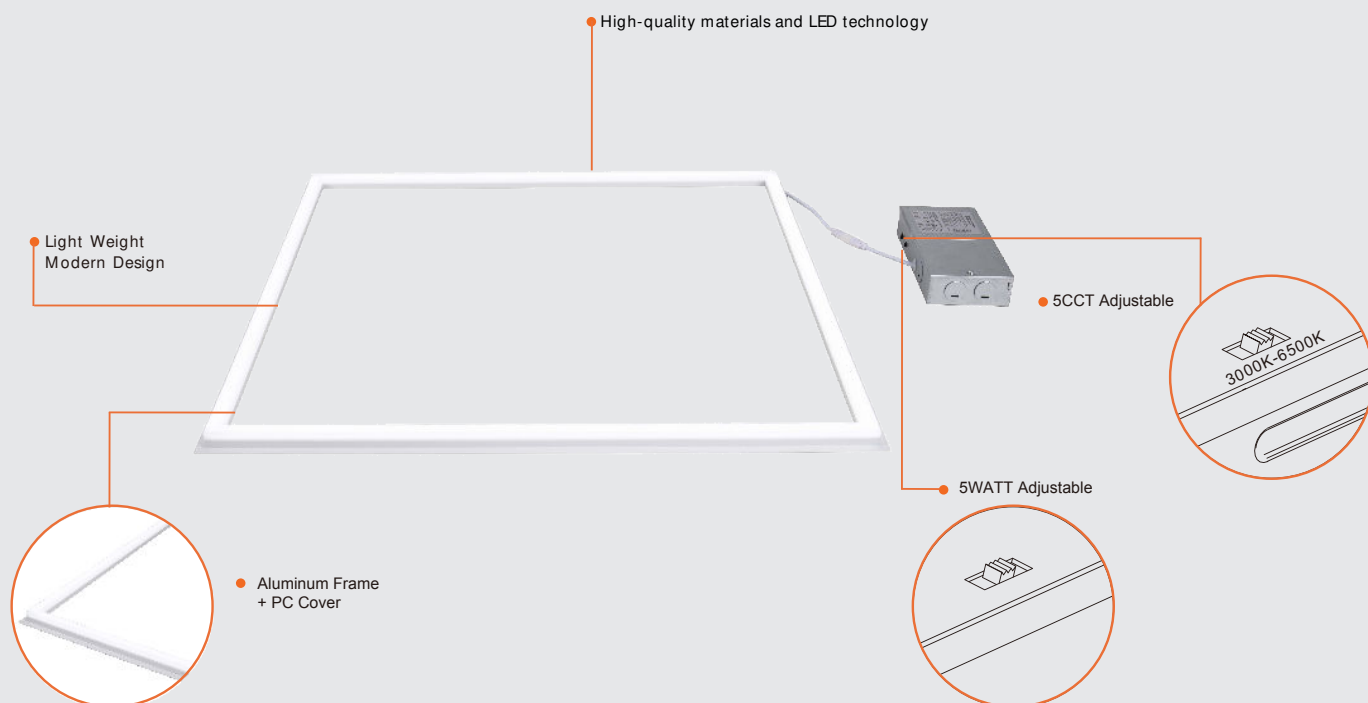
Construction	- The convenience of Multi CCT and Wattage provides ease of installation, making any application perfectly illuminated. - Product Material: Aluminum frame + PC Cover
Mounting	- T-bar recessed directly - Optional accessories for different installation: suspended kits.
Performance Data	- Available in 3000/3500/4000/5000/6500K selectable color 80+ CRI, SDCM<5 - Electrical ratings: 120-347 V - Estimated life of over 100,000 hours to L70 0-10V dimming driver - Flicker percentage<5% - Operating temperature: -20°C to 40°C (-4°F to 104°F)
Compliances	- CETL Certified - DLC 5.1 Premium

Dimensions & Weights

Model.No	VO-FL22W40-347-5Way	VO-FL24W60-347-5Way
Size in. (mm)	23.74X23.74X0.62 in (603x603x16mm)	47.75X23.74X0.62 in (1213x603x16mm)
Net weight (lbs)	1.6	2.14
Package	5pcs/ctn	5pcs/ctn



Product Details



Compatible Dimmers

Brand	Model
LUTRON	DSTV-Diva

Dimming range : 10%-100%

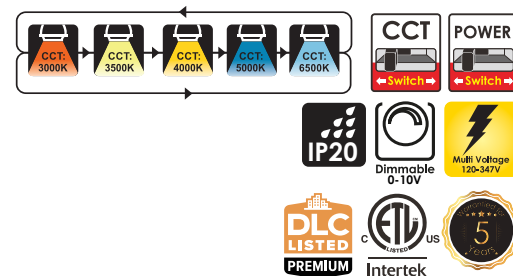
This table shows dimmers that have been tested and have demonstrated proper operation under normal conditions. Each installation being unique, various factors such as load, common neutrals or other electrical products on the circuit can, in certain instances, cause variance in system performance.

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)	3000K		3500K		4000K		5000K		6500K	
		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-FL22W40-347-5Way	20W	2500	125	2520	126	2560	128	3175	127	2540	127
	25W	3125	125	3150	126	3200	128	3810	127	3175	127
	30W	3750	125	3750	125	3840	128	5040	127	3780	126
	35W	4340	124	4375	125	4445	127	3810	126	4410	126
	40W	4960	124	5000	125	5080	127	5000	126	5040	126
VO-FL24W60-347-5Way	40W	5000	125	5040	126	5160	129	5080	127	5040	126
	45W	5625	125	5670	126	5760	128	5625	125	5625	125
	50W	6200	124	6250	125	6350	127	6250	125	6250	125
	55W	6820	124	6875	125	6930	126	6820	124	6820	124
	60W	7380	123	7440	124	7560	126	7380	123	7320	122



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

