

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



OPTIONS:



PIR Sensor

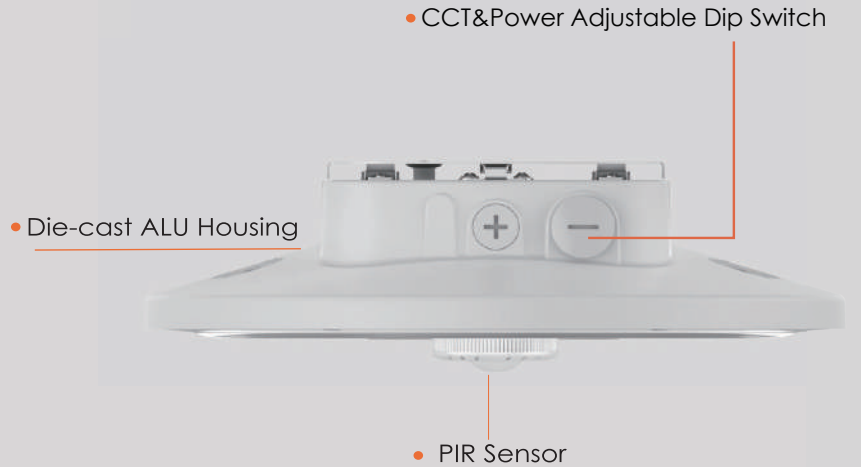
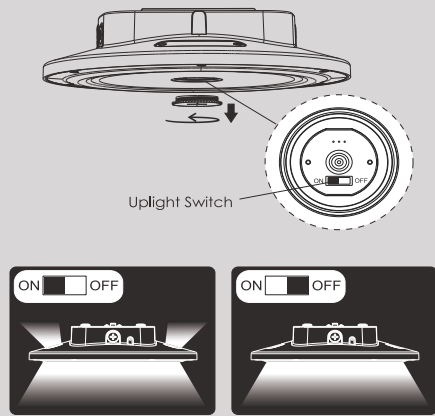


Remote control

Specifications

Model No.	<input type="checkbox"/> CP02-60WS-3CS-C (White)	<input type="checkbox"/> CP02-60WS-3CS-C (Bronze)	
General	Watts	60W/45W/30W/18W Adjustable	60W/45W/30W/18W Adjustable
	Lumen	2520-9600lm (see more details in the chart)	2520-9600lm (see more details in the chart)
	CCT	3000K/4000K/5000K ADJ	3000K/4000K/5000K ADJ
	Volts	AC 120-347V	AC 120-347V
	CRI	>70	>70
	Optics	Type V	Type V
	Hours Rated	50000 hours	50000 hours
	Dimension	φ272x78mm/φ10.7x3"	φ272x78mm/φ10.7x3"
Electrical	Operating Frequency	50-60Hz	50-60Hz
	Power Factor	>0.9	>0.9
	Surge Protection (Built-in)	L-N /L&N-PE:4+6KV	L-N /L&N-PE:4+6KV
	Operating Temperature	-30°C(-22°F) TO 50°C(122°F)	-30°C(-22°F) TO 50°C(122°F)
Physical	Lens Material	PC	PC
	Housing Color	White	Bronze
	Weight (Kg)	2.1	2.1
Additional Information	Additional Info	CCT+Power adjustable	CCT+Power adjustable
	Rated For Enclosed Fixture	Yes	Yes
	Warranty	5 years	5 years
Compliance	Safety Listing	ETL	ETL
	Location Rating	Wet (IP65)	Wet (IP65)
	Energy Star	N/A	N/A
	DLC Approved	DLC 5.1 Premium	DLC 5.1 Premium
DLC ID	S-EXF7BC	S-EXF7BC	

Product Details



Installation



• 3/4" NPT Mount



• Ceiling Mount

• Uplight Module

Compatible Dimmers

Brand	Model
LUTON	NTSTV-DV
LUTON	DS710-10Z / IP710

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, or other electrical products on the circuit could, 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.

It is recommended to use dimmers designed to work with LED products. Older dimmers may cause erratic operation.

OCCUPANCY SENSORS

Part Number	Position	Volt (V)	Technology	Height (Ft)	Sensitivity Setting (%)	Hold Time	Stand-by Period	IP rating	Temperature (°C)
HN074-01VRPH (PIR Sensor)	External	12V-24V DC	PIR	39.3 (max)	100%/75%/50%/25%	5s/30s/1min/3min/5min/ 10min/20min/30min	0s/10s/30s/1min/5min/ 10min/30min/60min/ infinite	IP65	-20°C~+60°C (-4°F~+140°F)

NOTE : Warm up time is 45 seconds. After that fixture would be flickering, and remote control could be configured.

DEAFULT SETTING :

Brightness : 100%

Hold Time : 3 Mins

Stand-by Dim Level : 10%

Stand-by Time: infinite

Sensitivity : 100%

Daylight Threshold : disable



Accessories (Order Separately)

Order Code	Compatible With
HN074-01VRPH (PIR Sensor)	CP02 Fixture
HD06R (Remote Control)	CP02 Fixture



Lumen Deatils

Model No.:	Watts (W)	3000K		4000K		5000K	
		Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)
CP02-60WS-3CS-C	18W	2520LM	140	2880LM	160	2700LM	150
	30W	4200LM	140	4800LM	160	4500LM	150
	45W	6300LM	140	7200LM	160	6750LM	150
	60W	8400LM	140	9600LM	160	9000LM	150



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

