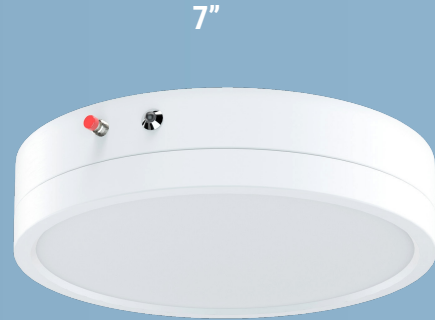


Catalog Number : Project Name : Note : Date : Type :

VERSA-SMD-R7-15W-5CCT-EM

DESCRIPTION

The 7-inch LED surface mount fixture offers flexible, energy-efficient lighting with an integrated emergency battery backup for reliable illumination during power outages. Featuring three selectable wattage options (9W, 12W, and 15W) and 5CCT selectable color temperatures (2700K, 3000K, 3500K, 4000K, and 5000K), this fixture adapts easily to a wide range of applications. Designed for both residential and commercial use, it is ETL Listed for safety and performance and JA8 certified, ensuring full compliance with California Title 24 energy efficiency requirements. Its low-profile design and versatile controls make it an ideal solution for hallways, corridors, and general lighting areas



BASED ON SAMPLE SETTING. ACTUAL LUMENS MAY VARY.

MODEL#	SIZE	WATTAGE	5CCT	LUMENS
	7inch		2700K	975lm
			3000K	998lm
VERSA-SMD-R7-15W-5CCT-MS-EM		15W	3500K	1073lm
			4000K	1100lm
			5000K	1153lm

TECHNICAL SPECIFICATION

WATTAGE	15W
VOLTAGE	120V
POWER FREQUENCY	60Hz
POWER FACTOR	>0.9
5CCT	2700K 3000K 3500K 4000K 5000K
CRI	90
BEAM ANGLE	100°
MATERIAL	Iron+Plastic+PC
LIFESPAN	≥50,000hours
DIMMABLE	Triac Dimmable
EMERGENCY POWER	5W
BATTERY CAPACITY	2200mAh
EMERGENCY TIME	90Min
INITIAL CHARGE TIME	5 Hours
BATTERY TYPE	Li-ion
LED INDICATOR	Red indicator
OPERATING TEMP	(32°F~ 104°F) 0~40°C
RATING	Suitable for Damp Locations
WARRANTY	1 year limited

SWITCH TEST

- In AC operation, press the test button to test in emergency mode.

INSTALLATION

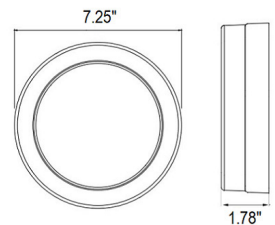
With multiple apertures, can be installed into any 2.75/3.5inch Junction Box.

DIMMING

Compatible with most triac dimmers to give user a smooth 100%-5% dimming to choose the desired brightness. Please check the recommended dimmer list in next page.

SELECTABLE WATTAGE

9W, 12W & 15W



ENERGY SAVINGS

80% more energy savings than halogen lamps.

LISTING

ETL Listed. Energy Star. JA8 Title24.

Operation			Instruction light		
Charging Mode			Discharging Mode		
AC Power / ON	Charging	Full-charged	AC Power / OFF	Discharging	Emergency Mode
Red---ON			Red---OFF		
RED /ON: Charging		Red ON	RED /OFF: Discharging		Red OFF