



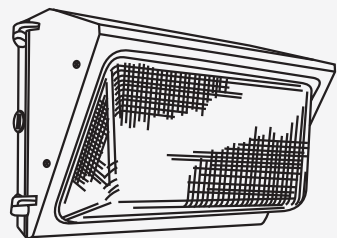
## LED Surface Mount Light SML-106-CW



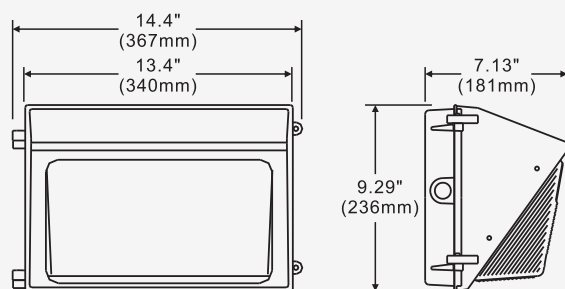
### Available Options



### Line Drawing



### Dimensions



### Product Description:

Utilizing the latest generation of LED Chips and a patented smart controller, this uniquely designed wall pack not only delivers a similar light output of a 150/200W metal halide, but it also has multiple wattage and CCT to choose from based on different environments. It is attractive in appearance and performance.

Optional mounting and Kelvin color\* with adder.

### Features:

#### LISTING

UL and CUL listed

#### HOUSING

Die-cast aluminum body

#### LEDs

New generation COB technology

#### FINISH

UV stabilized powder coated finish

#### LENS

Heat and impact resistant borosilicate glass

#### OPTIONS

Finish - Bronze. Color option with adder

Optional wire guard / visor with adder



## LED Surface Mount Light SML-106-CW

### Product Description:



The housing backplate has knockouts for easy installation and wiring to a junction box.

The prismatic borosilicate glass offers optimal light transmission and thermal performance while providing a high quality appeal.

### Performance Data

Model NO.	System Watts	Lumens	Lpw
SML-106-CW-50	50 W	5968 lm**	119.5 lm/W
	36 W	4566 lm**	126.8 lm/W
	26 W	3485 lm**	134.0 lm/W
	15 W	2071 lm**	138.0 lm/W
SML-106-CW-80	82 W	9596 lm**	117.0 lm/W
	53 W	6752 lm**	127.4 lm/W
	35 W	4759 lm**	135.9 lm/W
	16 W	2358 lm**	147.4 lm/W

### Specification:

Example:SML-106-CW

Model No.	System Watts	Input Voltage	CRI	Color Temp	Option	Feature	Finish	Starting Temp
SML-106-CW-50	050=50W	UNV=120-277V	7=70+	TK=5000 K	XS= 10kV Surge	W =Wall Mount	Bronze	-40°C ~ +50°C
SML-106-CW-50	082=82W			TK=4000 K	2S= 20kV Surge			
				TK=3000 K				

\* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

\*\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

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