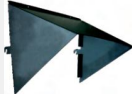




Available Options

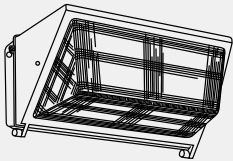


Wire Guard

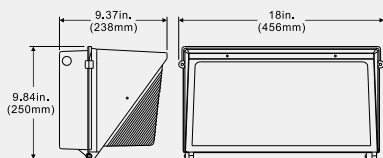


Visor

Line Drawing



Dimensions



Product Description:

Utilizing the latest generation of LED chips, this uniquely designed wall pack delivers a similar light output to a 250 W metal halide but with only 1/3 energy consumption. Housing made of die-casting aluminum with reliable powder coating specifically for harsh outdoor environment. It is attractive in appearance and performance.

Optional mounting and Kelvin color* with adder.

Features:

LISTING

UL and CUL listed for wet locations

HOUSING

Die-cast aluminum body

FINISH

UV stabilized powder coated finish

LENS

Heat and impact resistant borosilicate glass

OPTIONS

Optional 347V with adder

Dimmable option with adder

Finish - Bronze. Color option with adder

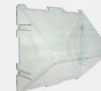
Optional wire guard / visor with adder

Specification

	SML-707-L2	SML-707-L3
Model No. ▶		
System watts ▶	73	105
Lumen Output ▶	9752 lm**	12650 lm**
Color ▶	5000 K	5000 K
MA ▶	950 MA	700 MA
Input Voltage ▶	120~277V	120~277V
CRI ▶	70+	70+
Starting Temp ▶	-40°C	-40°C
Equivalent ▶	250W MH	400W MH



Available Options



Vandal Shield

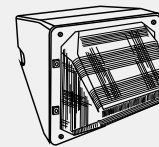


Wire Guard

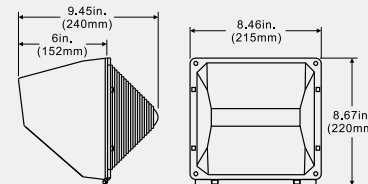


Visor

Line Drawing



Dimensions



Product Description:

Utilizing the latest generation of LED chips, this uniquely designed wallpack delivers a similar light output to a 100W metal halide but with only 1/3 energy consumption. Housing made of die-casting aluminum with reliable powder coating specifically for harsh outdoor environment. It is attractive in appearance and performance.

Optional mounting and Kelvin color* with adder.

Features:

LISTING

UL and CUL listed for wet locations

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 vandal shield / wire guard / visor with adder

Specification

	SML-704-L1
Model No. ▶	
System watts ▶	29
Lumen Output ▶	3383 lm**
Color ▶	5000K
MA ▶	700 MA
Input Voltage ▶	120~277V
CRI ▶	70+
Starting Temp ▶	-40°C
Equivalent ▶	100W MH