



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

Finish - Bronze. Color option with adder

Optional Photocontrol / Optional Sensor / Optional EM

AVAILABLE OPTIONS



Optional photocontrol

Solid two-piece construction die-cast aluminum housing

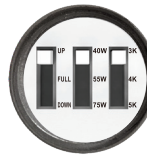
Heat and impact resistant borosilicate glass

The housing backplate has pre-drilled knockouts for easy installation and wiring to a junction box



Optional PIR and Microwave sensor

Optional 8W Emergency Driver



Easy access to the control switch for a range of uplight and down light switch, CCTs and wattages to choose from

PRODUCT DESCRIPTION

Utilizing the latest generation of LEDs and a FAO smart controller, this wall pack delivers similar light output as a 150/200W metal halide with 3 beam angles, wattages, and CCTs to choose from for different applications. The housing is made out of die-cast aluminum with reliable powder coating specifically for harsh outdoor environment. It is attractive in appearance and performance.

ORDERING INFORMATION

EXAMPLE: SML-707S-140-UNV-8-TX-PC



Model	Watts	Voltage	CRI	Color Temp	Distribution	Beam Angle	Options	Finish	Operating Temp
SML-106S	075 = 75W	UNV=120-277V	8=80+	TX= 3000K, 4000K, 5000K	TYPE IV	UP/FULL/DOWN	PC = Photocontrol OS = Occupancy Sensor EM = Emergency Driver	BN = Bronze CC = Custom Finish w/RAL#	-40°C - +40°C
SML-707S	140 = 140W								

OPERATING INSTRUCTIONS

3 BEAM ANGLE SELECTABLE

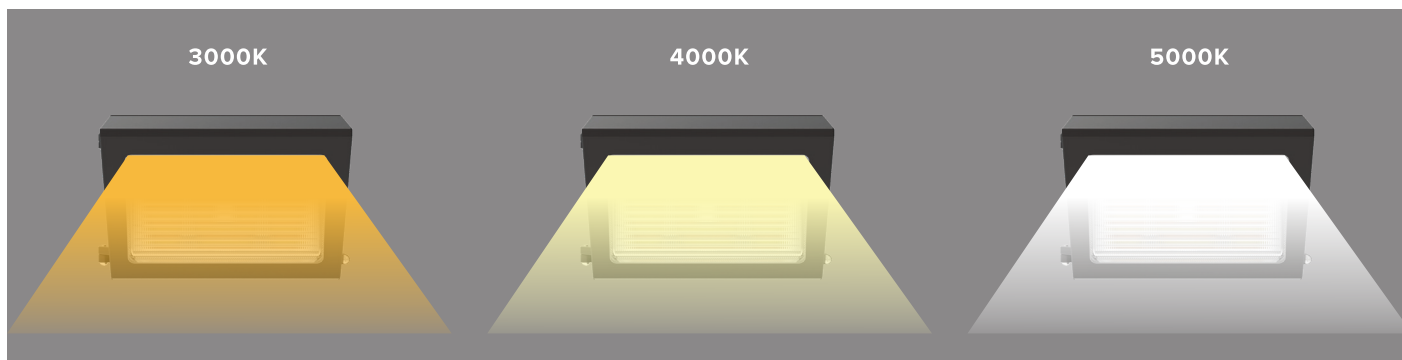
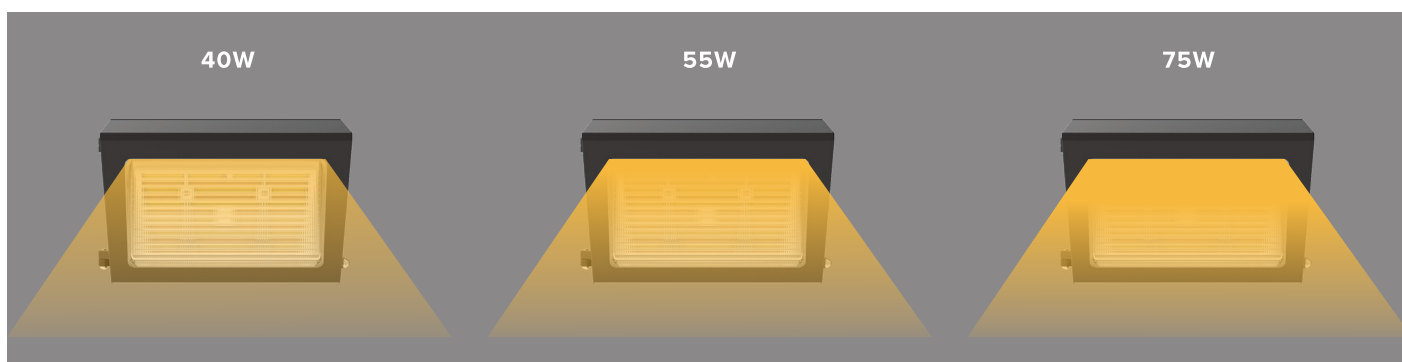
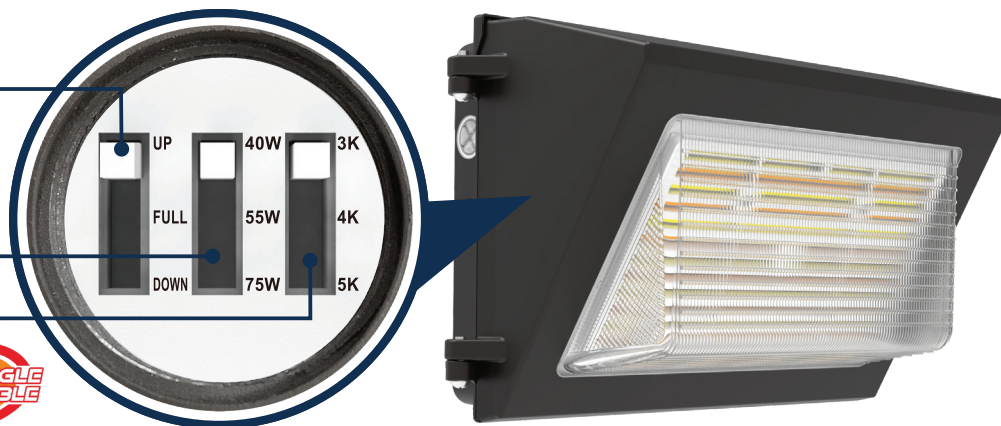
UP / FULL / DOWN

3 WATTAGE SELECTABLE

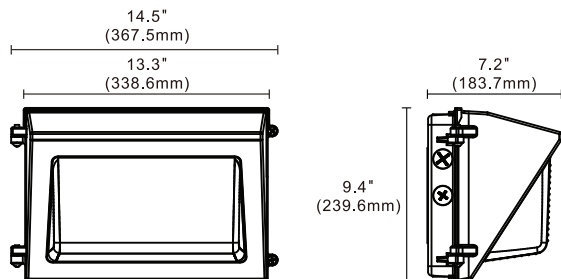
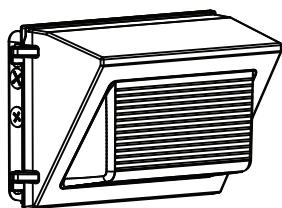
40W / 55W / 75W

3 CCT SELECTABLE

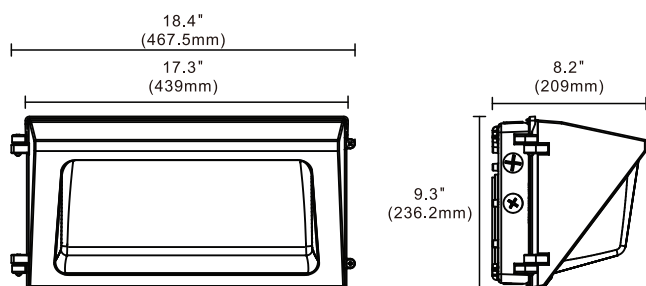
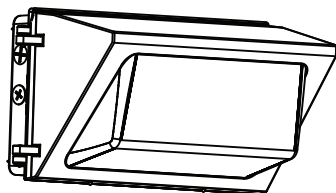
3000K / 4000K / 5000K

BEAM ANGLE
ADJUSTABLE

DIMENSIONS



SML-106S



SML-707S

PERFORMANCE DATA

Model No.	SML-106S	SML-707S
Nominal Wattage	40/55/75W	80/110/140W
Lumens*	10277 lm*	19491 lm*
Efficacy*	155.5 lm/W*	153 lm/W*

*Lumen Output and Efficacy are based on the highest wattage at 4000K Full

TYPE IV OPTICAL DISTRIBUTION

