

STANLEY

LED WALL LAMP

SXIMWP01-PSCCT



Rugged, die-cast housing with advanced thermal management system ensures reliability and durability. Weather-proof, gasketed driver compartment protects electronics against environmental elements.

Tunable CCT for 3000K, 4000K, 5000K, Color Temperature Options

Anti-UV Prismatic Translucent Lens Designed to Shape the Light Distribution and Uniformity.

Mounting via J-box or Surface Conduit. Casting Thermally Conducts LED Heat to Optimize Performance and Long Life.

Pre-Installed Photocell Sensor

FEATURES

- Built in high luminous efficiency LED Chip and Driver.
- 3 Level Power Switchable
- Fast connection
- IP65

APPLICATION

- Industrial Areas
- Sidewalks
- Schools
- Residential

Outdoor



**PHOTOCELL
SENSOR**



**Multi Wattage
Switchable**



**Multi Color
Temperature
(CCT)**



**Easy
Installation**



**Water
Proof**

OPTICAL DATA

Color Temperature (CCT)	4000K, 5000K, 6000K
Luminous Flux	1890Lm, 2520Lm 3150Lm, 3780Lm
Beam Angle	100°
Type of Distribution	Direct Symmetrical
Life Span	50 000 Hrs
Weight	0.52 kg

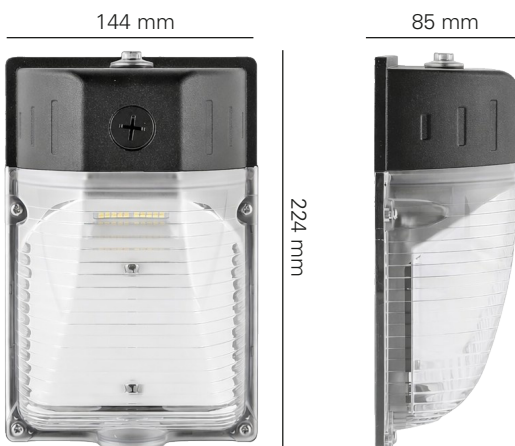
PHYSICAL DATA

Finish	Black
Protection Level - IP	IP65
Dimensions	144x224x85mm
Type of Installation	Surface Mounted
BodyFrame	Die-Cast Aluminium
Optical Material	Diffuser PC
Operation Temperature	-40°C to +50°C

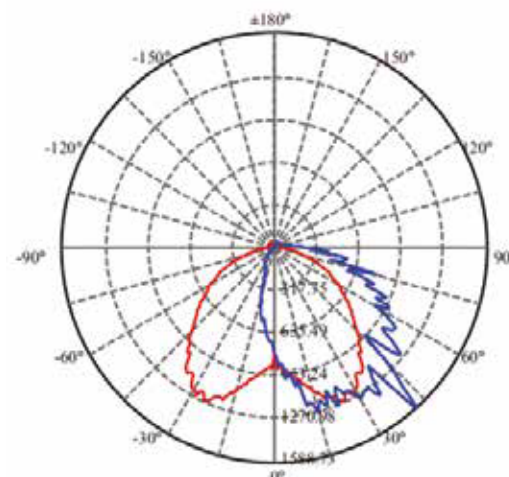
ELECTRICAL DATA

Input Power	15W, 20W, 25W, 30W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

DIMENSIONS



LUMINOUS INTENSITY DISTRIBUTION



THE MEASURE OF A PRO™