STANLEY®

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INTERNATIONAL

LIGHTING CATALOGUE

- LED PANELS

- COMMERCIAL LIGHTING

- EXHAUST FANS

- POWER STRIPS

- EXTENSION CORDS

- SURGE & VOLTAGE PROTECTORS

- SOLAR LIGHTING

EXHAUST FANS

STANLEY®

EXHAUST FAN

SXIM-XF-01

Built for efficient and continuous ventilation, this exhaust fan is equipped with a DC motor and double ball bearing system that ensures smoother rotation, lower noise, and extended lifespan. The 100% copper wire motor improves electrical conductivity and performance stability, delivering reliable airflow for residential and commercial environments.

FEATURES

• High-efficiency DC motor
• Double ball bearing system for longer durability
• 100% copper wire coil for better conductivity
• Low noise operation
• Energy saving performance
• Stable and continuous airflow
• Easy installation and maintenance

APPLICATION

• Bathrooms
• Kitchens
• Warehouses
• Commercial spaces

CE   IP20

PHYSICAL DATA

Finish	White
Protection Level - IP	IP 20
Installation Size	200 X 200 mm
Type of Installation	Wall / Ceiling Mounted
Body Material	PP
Coil Material	100% Copper
Motor Type	DC Motor
Bearing Type	Double Ball Bearing

ELECTRICAL DATA

Input Power	12W
Energy Saving	YES
Operating Voltage	80-245V~
Frequency	50-60 Hz
Air Flow	220 CFM

DIMENSIONS

245 mm
245 mm
147 mm
200 mm
245 mm
100 mm

THE MEASURE OF A PRO™

STANLEY
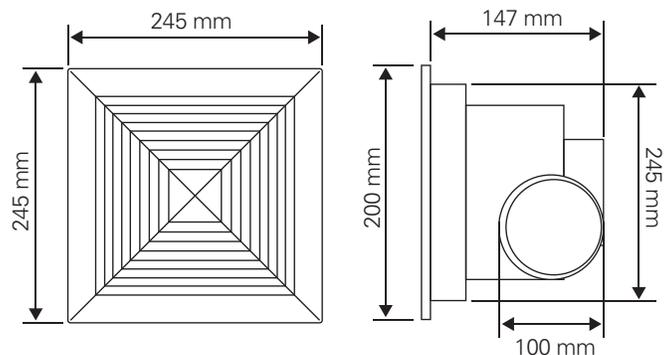
EXHAUST FAN
WITH LED CCT LAMP

SXIM-XF-02

Designed for efficient ventilation, this exhaust fan features a compact structure built with durable ABS panel and PP body. Its energy-saving 12W motor delivers stable high-speed performance at 1200 r/min, ensuring effective air circulation with an airflow capacity of 120 m³/h. Ideal for maintaining fresh and clean environments in residential and commercial spaces.

FEATURES

- Energy-saving 12W motor
- High airflow performance
- Durable ABS front panel
- Resistant PP body structure
- Low noise operation
- Stable high-speed rotation
- Easy installation
- Modern compact design

APPLICATION

- Bathrooms
- Kitchens
- Laundry areas
- Offices
- Storage rooms
- Commercial spaces
- Small warehouses

CE   IP20

PHYSICAL DATA

Finish	White
Protection Level - IP	IP 20
Installation Size	200mm x 200mm
Type of Installation	Ceiling Mounted
Panel Material	ABS
Body Material	PP
Motor Type	DC

ELECTRICAL DATA

Input Power	23W
Energy Saving	YES
Operating Voltage	80-245V~
Frequency	50-60 Hz
Air Flow	120 m³/h
Fan Speed	1300 r/min

DIMENSIONS

245 mm
245 mm
147 mm
200 mm
245 mm
100 mm

THE MEASURE OF A PRO™

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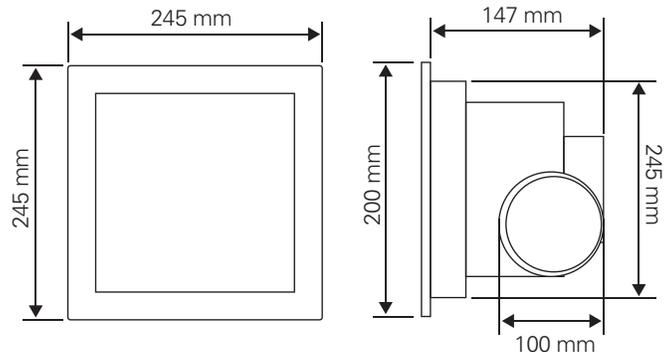
EXHAUST FAN

SXIM-XF-03

Engineered for high-efficiency ventilation, this exhaust fan is equipped with a DC double ball bearing motor that ensures stable rotation, enhanced durability, and long operational life. Its reinforced structure combines an ABS front panel with an iron motor body, providing strength and resistance for continuous use. With a powerful airflow capacity of 190 m³/h, it is ideal for medium to large enclosed areas.

FEATURES

- High-performance 12W motor
- AC double ball bearing system for longer lifespan
- Aluminium wire motor coil
- Strong iron motor housing
- Durable ABS decorative front panel
- High airflow efficiency (190 m³/h)
- Stable 1250 r/min rotation
- Easy ceiling installation
- Modern square grille design

APPLICATION

- Bathrooms
- Commercial restrooms
- Kitchens
- Offices
- Small warehouses
- Storage rooms
- Utility rooms

CE   IP20

PHYSICAL DATA

Finish	White
Protection Level - IP	IP 20
Installation Size	200x200mm
Type of Installation	Ceiling Mounted
Panel Material	ABS
Body Material	Iron Motor Housing
Motor Type	AC Double Ball Bearing Motor

ELECTRICAL DATA

Input Power	12W
Energy Saving	YES
Operating Voltage	85-245V~
Frequency	50-60 Hz
Air Flow	200 CFM
Fan Speed	1200 r/min

DIMENSIONS

250mm
250mm
140mm
250mm
200mm
96mm

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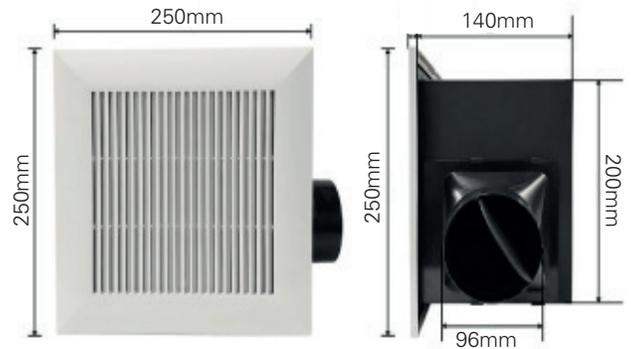
EXHAUST FAN WITH LED LAMP

SXIM-XF-04

This 8-inch exhaust fan combines high-efficiency ventilation with integrated lighting functionality. Equipped with a DC double ball bearing motor and 100% copper wire coil, it ensures smooth operation, low noise, and extended service life. The built-in 3CCT selectable lighting system allows users to adjust color temperature according to their environment needs, making it ideal for modern residential and commercial applications.

FEATURES

- High-efficiency DC motor
- Double ball bearing system for extended durability
- 100% copper wire coil for superior conductivity
- Wide voltage compatibility (85–245V)
- Integrated 3 CCT lighting selection
- Stable, low-noise performance
- Modern square design

APPLICATION

- Bathrooms
- Kitchens
- Laundry rooms
- Offices
- Commercial spaces

CE   IP20

PHYSICAL DATA

Finish	White
Protection Level - IP	IP 20
Dimensions	8" (200mm)
Type of Installation	Ceiling Mounted
Panel Material	ABS
Coil Material	Double Ball Bearing Copper
Motor Type	DC

ELECTRICAL DATA

Input Power	23W
Energy Saving	YES
Operating Voltage	85-245V~
Frequency	50-60 Hz
CCT	3000K, 4000K, 6500K

DIMENSIONS

245mm
245mm
180mm
245mm
200mm
100mm

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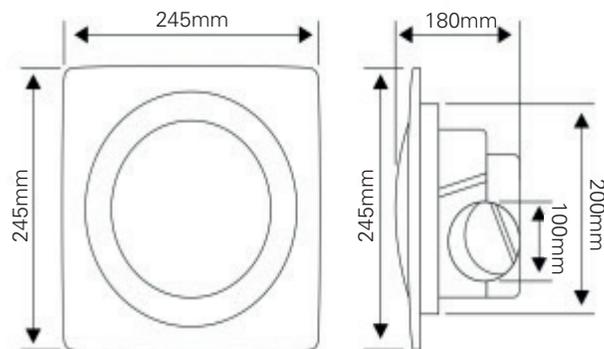
EXHAUST FAN

SXIM-XF-05

Designed for efficient ventilation in compact spaces, this 6-inch exhaust fan is powered by a high-efficiency DC motor with double ball bearing system for smoother rotation and extended lifespan. The 100% copper wire coil ensures superior electrical conductivity, energy efficiency, and stable performance for continuous air extraction.

FEATURES

- High-efficiency DC motor
- Double ball bearing system for durability
- 100% copper wire motor coil
- Energy-saving performance
- Stable and low-noise operation
- Compact square design
- Easy wall or ceiling installation

APPLICATION

- Bathrooms
- Small kitchens
- Laundry areas
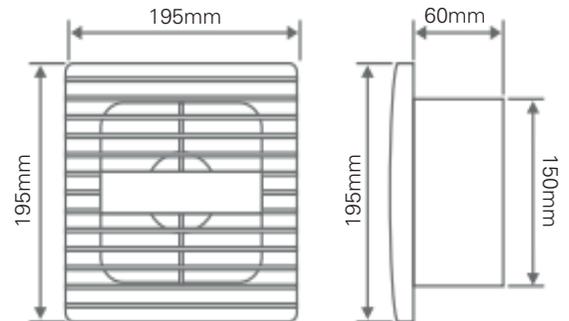- Offices
- Utility rooms
- Storage spaces

CE   IP20

PHYSICAL DATA

Finish	White
Protection Level - IP	IP 20
Installation Size	150x150mm
Type of Installation	Ceiling Mounted
Panel Material	ABS
Coil Material	Double Ball Bearing Copper
Motor Type	DC

ELECTRICAL DATA

Input Power	8W
Energy Saving	YES
Operating Voltage	80-245V~
Frequency	50-60 Hz

DIMENSIONS

195mm · 195mm · 60mm · 195mm · 150mm

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LED PANELS
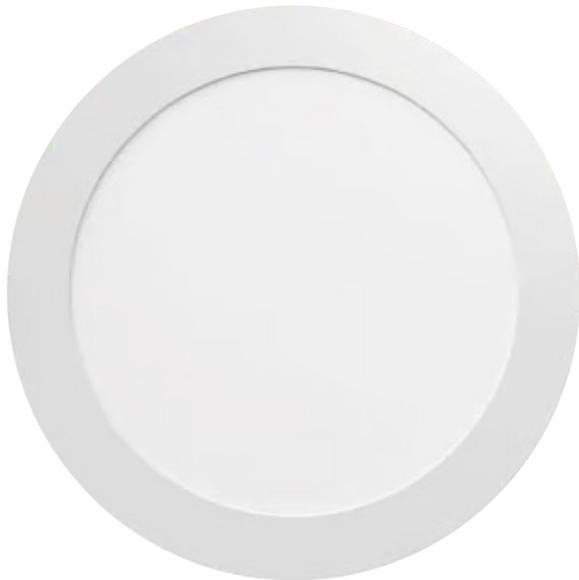
STANLEY®

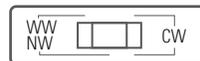# RECESSED LED PANEL LIGHT

SXIM-P01 & P05

AVAILABLE WATTAGE OPTIONS:
- 12W
- 18W
- 24W

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

(CCT) Color Temperature Switch

WW / NW — CW

CE   IP20

SPECIFICATIONS

Shape:	Round LED Lamp
Fitting:	Recessed Ceiling
Finish:	White

ADDITONAL INFORMATION

Volt:	100-277V 50-60Hz
Beam Angle:	110°
Certification:	CE

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
12W	6000K	130Lm	170mm x 17mm	Non Dimmable	SXIM-P01-12W6K
18W	6000K	130Lm	220mm x 17mm	Non Dimmable	SXIM-P01-18W6K
12W	3000K, 4000K, 6500K	1000Lm	170mm x 17mm	Non Dimmable	SXIM-P05-R12WCCT
18W	3000K, 4000K, 6500K	1100Lm, 1200Lm, 1100Lm	220mm x 17mm	Non Dimmable	SXIM-P05-R18W-CCT
24W	3000K, 4000K, 6500K	1610Lm	280mm x 17mm	Non Dimmable	SXIM-P05-R24WCCT

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RECESSED LED
PANEL LIGHT

SXIM-P02 & P06

AVAILABLE WATTAGE OPTIONS:
- 12W
- 18W

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

(CCT) Color Temperature Switch

| WW NW | | CW |

CE   IP20

SPECIFICATIONS

Shape:	Square LED Lamp
Fitting:	Recessed Ceiling
Finish:	White

ADDITONAL INFORMATION

Volt:	100-277V 50-60Hz
Beam Angle:	110^0
Certification:	CE

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
12W	6000K	720Lm	170mm x170mm	Non Dimmable	SXIM-P02-12W6K
18W	6000K	1440Lm	220mm x 220mm	Non Dimmable	SXIM-P02-18W6K
12W	3000K,4000K,6500K	733Lm/824Lm/744Lm	170mm x170mm	Non Dimmable	SXIM-P06-S12WCCT
18W	3000K,4000K,6500K	1430Lm/1580Lm/1430Lm	220mm x 220mm	Non Dimmable	SXIM-P06-S18WCCT

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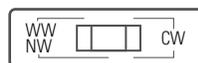# LED SURFACE PANEL LIGHT

SXIM-P03 & P07

AVAILABLE WATTAGE OPTIONS:
- 12W
- 18W
- 24W

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

(CCT) Color Temperature Switch

WW NW | CW

CE   IP20

SPECIFICATIONS	
Shape:	Round LED Lamp
Fitting:	Surface Mounted Ceiling
Finish:	White or Black

ADDITONAL INFORMATION	
Volt:	100-277V 50-60Hz
Beam Angle:	110⁰
Certification:	CE

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
12W	6000K	750Lm	D-160mm H-28mm	Non Dimmable	SXIM-P03-12W6K
18W	6000K	1200Lm	D-210mm H-28mm	Non Dimmable	SXIM-P03-18W6KWH
18W	6000K	1200Lm	D-210mm H-28mm	Non Dimmable	SXIM-P03-18W6KBK
18W	3000K, 4000K, 6500K	1248Lm	D-210mm H-28mm	Non Dimmable	SXIM-P07-18WCTWH
18W	3000K, 4000K, 6500K	1248Lm	D-210mm H-28mm	Non Dimmable	SXIM-P07-18WCTBK
24W	3000K, 4000K, 6500K	1570Lm	D-280mm H-35mm	Non Dimmable	SXIM-P07-R24WCCT

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LED SURFACE MOUNTED PANEL LIGHT
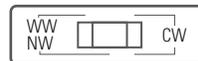
SXIM-P04 & P08

AVAILABLE WATTAGE OPTIONS:
- 12W
- 18W
- 24W

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

(CCT) Color Temperature Switch

WW / NW — CW

CE IP20

SPECIFICATIONS

Shape:	Square LED Lamp
Fitting:	Surface Mounted Ceiling
Finish:	White or Black

ADDITONAL INFORMATION

Volt:	100-277V 50-60Hz
Beam Angle:	110⁰
Certification:	CE

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
12W	6000K	720Lm	170mm x 170mm x 28mm	Non Dimmable	SXIM-P04-12W6K
18W	6000K	1440Lm	220mm x 220mm x 28mm	Non Dimmable	SXIM-P04-18W6KWH
18W	6000K	1440Lm	220mm x 220mm x 28mm	Non Dimmable	SXIM-P04-18W6KBK
12W	3000K, 4000K, 6500K	815Lm	160mm x 170mm x 28mm	Non Dimmable	SXIM-P08-S12WCCT
18W	3000K, 4000K, 6500K	1248Lm	220mm x 220mm x 28mm	Non Dimmable	SXIM-P08-18WCTBK
18W	3000K, 4000K, 6500K	1080Lm, 1200Lm, 1080Lm	220mm x 220mm x 28mm	Non Dimmable	SXIM-P08-18WCTWH
24W	3000K, 4000K, 6500K	1080Lm, 1200Lm, 1080Lm	282mm x 282mm x 28mm	Non Dimmable	SXIM-P08-S24WCCT

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LED SURFACE PANEL
LIGHT WITH MOTION SENSOR

SXIM-P09-18WCCT

AVAILABLE WATTAGE OPTIONS:
- 18W CCT

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

(CCT) Color Temperature Switch

WW
NW   CW

CE   IP20
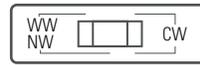
SPECIFICATIONS	
Shape:	Round LED Lamp With Motion Sensor
Fitting:	Surface Mounted Ceiling
Finish:	White

ADDITIONAL INFORMATION	
Volt:	100-277V 50-60Hz
Beam Angle:	110°
Certification:	CE

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
18W	3000K/4000K/6500K	1440Lm/1440Lm/1415Lm	D-210mm H-37mm	Non Dimmable	SXIM-P09-18WCCT

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STANLEY.

DIMMABLE LED PANEL

SXIM-P10-R6-5CCT/R12W-5CCT

AVAILABLE WATTAGE OPTIONS:
- 6W CCT
- 12W CCT

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

(CCT) Color Temperature Switch

WW
NW   CW

CE   IP20
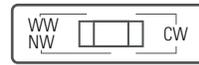
SPECIFICATIONS	
Shape:	Round LED Lamp
Fitting:	Surface Mounted Ceiling
Finish:	White

ADDITIONAL INFORMATION	
Volt:	100-130V 50-60Hz
Beam Angle:	110°
Certification:	CE

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
6W	2700K/3000K/3500K/4000K/5000K	450 Lm	D-120mm H-20mm	Dimmable	SXIM-P10-R6W-5CCT
12W	2700K/3000K/3500K/4000K/5000K	945 Lm	D-170mm H-20mm	Dimmable	SXIM-P10-R12W-5CCT

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COMMERCIAL LIGHTING

STANLEY®

LED UFO HIGHBAY
CCT & POWER SELECT

SXIM-UFO-01-100PS-CCT

Power Selectable: 3-IN-ONE, 60W, 80W, 100W
3 CCT Selectable: 3000K, 4000K, 6000K
3 beam angles Selectable : 60°, 90°, 110° with zoomable optic design by simple rotation, Tool free Installation and Maintenance.
The ripple-like lens cover diffuses the dazzling light generated by individual LEDs.

FEATURES

- Built in high luminous efficiency LED Chip and Driver.
- Fast connection
- IP65
- Adjustable Beam Angle

APPLICATION

- Factory Workshop
- Warehouse
- Parking Lot
- Conference Room
- Storage Room
- Sports Field

ETL Intertek CE IP65

Multi Beam Angle Switchable

Multi Wattage Switchable

Multi Color Temperature (CCT)

OPTICAL DATA

|	
Color Temperature	3000k, 4000k, 6000k
Luminous Flux	10890,13200 ,16500 Lm
Beam Angle	60°,90°,110° Adjustable
Type of Distribution	Direct Symmetrical
Optical Material	Diffuser PC
Life Span	50 000 Hrs

PHYSICAL DATA

Finish	Black
Protection Level - IP	IP65
Dimensions	240 X157 mm
Type of Installation	Pendant, Ceiling, Wall
Body Frame	Aluminium
Weight	1.56kg
Operation Temperare	-30°C to +45°C

ELECTRICAL DATA

Input Power	60W, 80W, 100W
Power Switchable	YES
Operating Voltage	100-277V
Frequency	50-60 Hz
Power Factor	>0.9
CRI	80
Dimmable	NO

DIMENSIONS

Power and CCT Switch

157mm

240mm
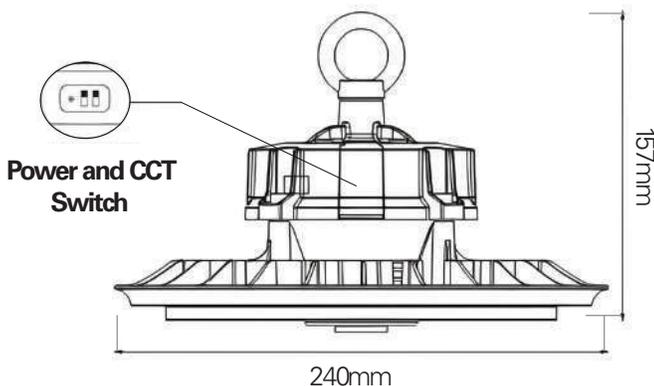
ADDITIONAL INFORMATION

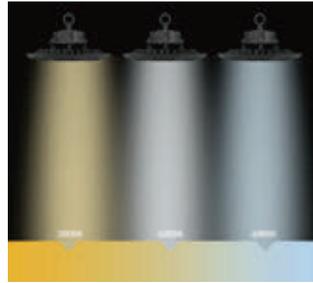**New heat dissipation system to ensure long lifetime**
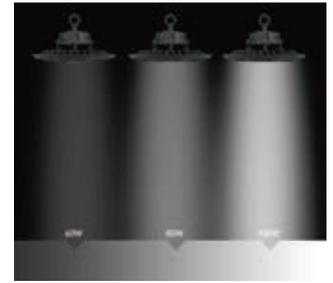
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LED UFO HIGHBAY
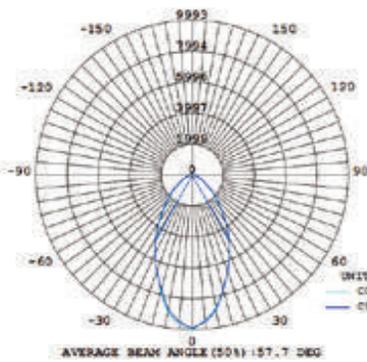# CCT & POWER SELECT

SXIM-UFO-01-100PS-CCT
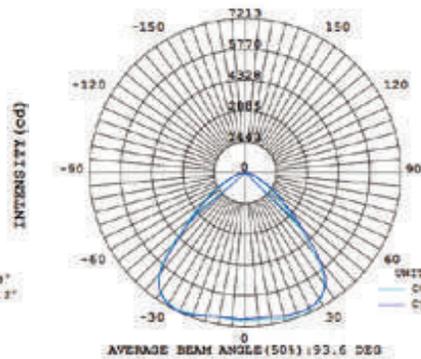

3CCT Selectable
3000K, 4000K, 6000K
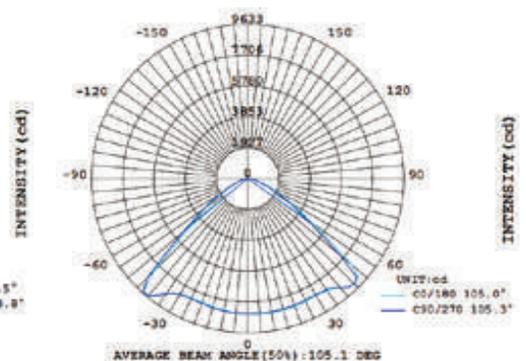
3 Power-in-1
60W/80W/100W selectable

Rotate the lens to change the beam Angle

60deg

90deg

110deg

STANLEY®

LED UFO HIGHBAY CCT & POWER SELECT

SXIM-UFO-01-200PS-CCT

Power Selectable: 3-IN-ONE, 110W, 150W, 200W
3 CCT Selectable: 3000K, 4000K, 6000K
3 beam angles Selectable : 60°, 90°, 110° with zoomable optic design by simple rotation, Tool free Installation and Maintenance
The ripple-like lens cover diffuses the dazzling light generated by individual LEDs.

FEATURES

- Built in high luminous efficiency LED Chip and Driver.
- Fast connection
- IP65
- Adjustable Beam Angle

APPLICATION

- Factory Workshop
- Warehouse
- Parking Lot
- Conference Room
- Storage Room
- Sports Field

ETL Intertek CE IP65

Multi Beam Angle Switchable

Multi Wattage Switchable

Multi Color Temperature (CCT)

OPTICAL DATA

|	
Color Temperature	3000K , 4000K, 6000K
Luminous Flux	19500, 26400, 34600 Lm
Beam Angle	60°,90°,110° Adjustable
Type of Distribution	Direct Symmetrical
Optical Material	Diffuser PC
Life Span	50 000 Hrs

PHYSICAL DATA

Finish	Black
Protection Level - IP	IP 65
Dimensions	300 X 167 mm
Type of Installation	Pendant ,Ceiling, Wall
Body Frame	Aluminium
Weight	2.0 kg
Operation Temperature	-30°C to +45°C

ELECTRICAL DATA

Input Power	110W, 150W, 200W
Power Switchable	YES
Operating Voltage	100-277V
Frequency	50-60 Hz
Power Factor	>0.9
CRI	80
Dimmable	NO

DIMENSIONS

Power and CCT Switch

167mm

300 mm
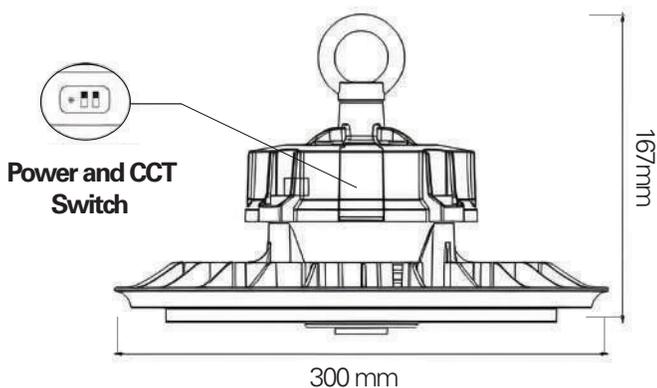
ADDITIONAL INFORMATION

New heat dissipation system to ensure long lifetime

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LED UFO HIGHBAY
CCT & POWER SELECT

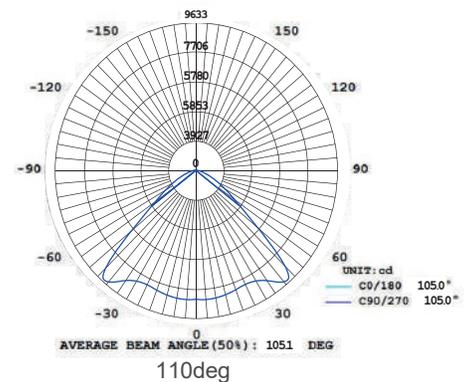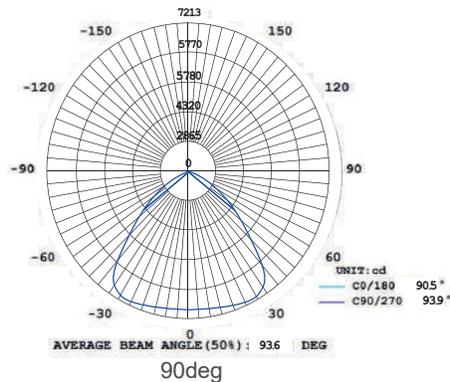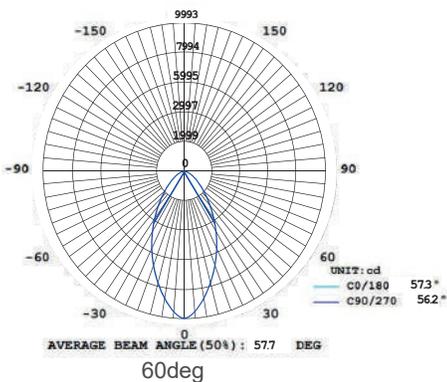**3CCT Selectable**
3000K, 4000K, 6000K

3 Power-in-1
110W/150W/200W selectable

Rotate the lens to change the beam Angle

UNIT: cd
C0/180 57.3°
C90/270 56.2°
AVERAGE BEAM ANGLE(50%): 57.7 DEG
60deg

UNIT: cd
C0/180 90.5°
C90/270 93.9°
AVERAGE BEAM ANGLE(50%): 93.6 DEG
90deg

UNIT: cd
C0/180 105.0°
C90/270 105.0°
AVERAGE BEAM ANGLE(50%): 105.1 DEG
110deg

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LED CANOPY LAMP

SXIMCAN01-PSCCT

The CAN-01 Selectable Canopy Light is a contractor experience LED canopy light – designed to save you money, save you time, and install quickly.
3 selectable lumen outputs for different ceiling heights and 3 selectable CCT color outputs.
Fast installation that's prime for an easy retrofit – engineered with your experience first.

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

APPLICATION
• Industrial Areas   • Parks
• Sidewalks   • Schools
• Commercial Areas   • And others.

Indoor / Outdoor

ETL LISTED Intertek C US

LED

Multi Wattage Switchable

Multi Color Temperature (CCT)

Easy Installation

Water Proof

OPTICAL DATA

Color Temperature (CCT)	4000K,5000K,6000K
Luminous Flux	5440Lm, 8160Lm
	11560Lm, 13600Lm
Beam Angle	100°
Type of Distribution	Direct Symmetrical
Life Span	50 000 Hrs

PHYSICAL DATA

Finish	Black
Protection Level - IP	IP65
Dimensions	242x242x80mm
Type of Installation	Surface Mounted
Body Frame	Die-Cast Aluminium
Weight	2.2 Kg
Operation Temperature	-40°C to +50°C

ELECTRICAL DATA

Input Power	40W,60W,80W,100W
Power Switchable	YES
Operating Voltage	120-277V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

DIMENSIONS

242 mm

80 mm

242 mm

POWER   3CCT
LV1   5000K
LV2   4000K
LV3   3000K
LV4

LUMINOUS INTENSITY DISTRIBUTION

UNIT:cd
—— C0/180,121.8°
—— C30/210,120.7°
—— C60/240,119.9°
—— C90/270,121.6°

AVERAGE BEAM ANGLE(50%):121.0 DEG
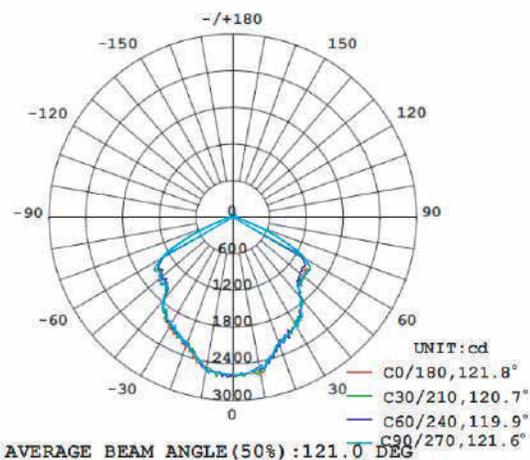
THE MEASURE OF A PRO™

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
- Schools
- Sidewalks
- Residential

Outdoor

ETL LISTED
c   u
Intertek

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

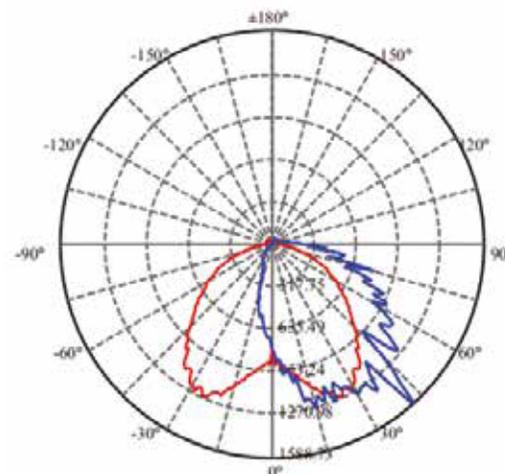|	
Finish	Black
Protection Level - IP	IP65
Dimensions	144x224x85mm
Type of Installation	Surface Mounted
BodyFrame	Die-Cast Aluminium
Optical Material	Diffuser PC
Operation Temperature	-40°C to +50°C

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

144 mm

85 mm

224 mm

POWER   3CCT

LV1
LV2
LV3
LV4

5000K
4000K
3000K

LUMINOUS INTENSITY DISTRIBUTION

THE MEASURE OF A PRO™

LED WALL LAMP

SXIMWP02-PSCCT

Two-Piece Die-Cast Aluminum Housing with Thermally Conductive LED Panel and Electrical Chamber
Tunable CCT for 4000K, 5000K ,6000K ,Color Temperature Options
Anti-UV Prismatic Translucent Lens Designed to Shape the Light Distribution and Uniformity.
Mounting via J-box or Surface Conduit

FEATURES

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

APPLICATION

- Industrial Areas
- Parks
- Sidewalks
- Schools
- Squares
- And others.

Indoor / Outdoor

ETL LISTED Intertek — c ETL us

LED

Multi Wattage Switchable

Multi Color Temperature (CCT)

Easy Installation

Water Proof

OPTICAL DATA

Color Temperature (CCT)	4000K,5000K,6000K
Luminous Flux	3750Lm, 5625Lm
	7500Lm, 10000Lm
Beam Angle	100°
Type of Distribution	Direct Symmetrical
Life Span	50 000 Hrs

PHYSICAL DATA

Finish	Black
Protection Level - IP	IP65
Dimensions	363x233x163mm
Type of Installation	Surface Mounted
Body Frame	Die-Cast Aluminium
Weight	2.05 Kg
Operation Temperature	-40°C to +50°C

ELECTRICAL DATA

Input Power	30W, 45W, 60W, 80W
Power Switchable	YES
Operating Voltage	120-277V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

DIMENSIONS

363 mm
233 mm
163 mm

POWER   3CCT
LV1
LV2   5000K
LV3   4000K
LV4   3000K

LUMINOUS INTENSITY DISTRIBUTION

UNIT:cd
C0/180,94.1
C30/210,64.4
C60/240,121.7
C90/270,128.7
AVERAGE BEAM ANGLE(50%):102.2 DEG
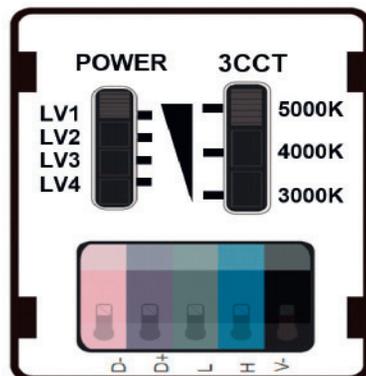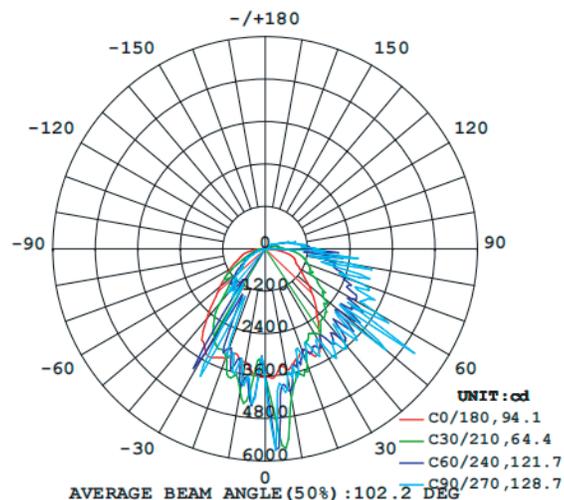
THE MEASURE OF A PRO™

LED LINEAR LIGHT CCT

SXIML01- CCT

LED Linear luminaire, homogeneous light distribution without shadows, for a continuous, clean and simple lighting system. Modern and compact design with LED strip and opalized diffuser.
With 3 installation methods: Pendant, surface-mounted, or recessed/ Trimless

FEATURES

- 3 Color Switchable Selection 3000K/4000K/6500K
- 1.5 Mt Pendant Kit Adjustable
- Ability to operate in cold conditions.
- Design flexibility.
- General lighting for limited build-in height.
- Instant lighting and the ability to withstand frequent switching.
- Interconectable

APPLICATION

- Offices
- Stores
- Commercial Areas
- Educational Institutions

Indoor

CE LED **Multi Color Temperature (CCT)** **Eco Friendly** **3 Type of Installation** Hanging, Surface & Recessed

OPTICAL DATA

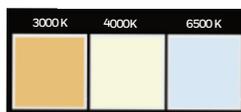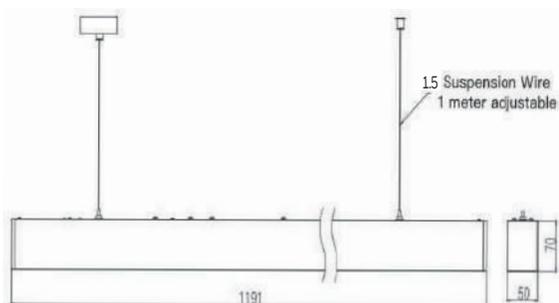|	
Color Temperature (CCT)	3000K,4000K, 6500K
Luminous Flux	2000 Lm or 4000 Lm
Beam Angle	110°
Type of Distribution	Direct Symmetrical
Efficiency	100 Lm/W

PHYSICAL DATA

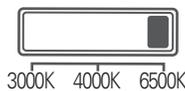|	
Finish	Black/White
Protection Level - IP	IP20
Dimensions (20W)	600x50x70 mm
Dimensions (40W)	1200x50x70 mm
Type of Installation	3 Type of Installation
Body Frame	Aluminium
Optical Material	PMMA

ELECTRICAL DATA

Input Power	20W or 40W
Driver Type	Isolated Driver
Operating Voltage	100-277 V
Frequency	50-60 Hz
CRI	80
Operation Temperature	-20°C to +40°C

DIMENSIONS

1.5 Suspension Wire 1 meter adjustable

1191   70   50
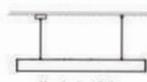
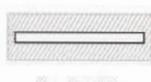Select one of the following 3 installation methods   :

Tri-Mount Options Tres opciones de montaje

Harging installation   Surface installation   Recessed installation   Seamless effect interconectable

ADDITIONAL INFORMATION

3000 K	4000 K	6500 K

(CCT) Color Temperature Switch

3000K   4000K   6500K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

-/+180

-150   150

-120   120

-90   90

-60   60

-30   30

0

UNIT:cd
C0/180,108.2
C90/270,112.3

AVERAGE BEAM ANGLE(50%):110.3 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)
MH(m)

10
14
18
22
26
30
34
38
42
46
50

0.0   17.0   S(m)   34.0

6.00		0.9900	
5.00		0.7900	
4.00		0.5000	
3.00		0.4000	
2.00		0.3000	

LED LINEAR LIGHT

SXIMSST01

LED accessories for linear lighting fixtures. Aluminum connection modules designed to create L, T and X configurations for LED linear luminaires. Provide seamless continuity, uniform illumination, and modern architectural aesthetics. Easy to install and connect, with CCT switch (3000K/4000K/6500K). Ideal for commercial and professional lighting systems.

FEATURES

- Aluminum extruded body with durable finish
- CCT color Selection 3000K / 4000K / 6500K
- Surface ceiling mounting

APPLICATION

- Residential
- Offices
- Showrooms
- Commercial Corridors
- Supermarkets

3 CCT selectable

CE

SPECIFICATIONS

Color Temperature (CCT)	3000K, 4000K, 6500K
Finish	White or Black

ELECTRICAL DATA

CRI	80
Protection Level - IP	IP20

AVAILABLE OPTIONS

Power	3 CCT Tone	Lumens	Volt	Dimmable / Non Dimmable	Model
20W	3000K,4000K,6500K	2400Lm	100-277V/50-60Hz	Non Dimmable	SXIML01XWH20W
20W	3000K,4000K,6500K	2400Lm	100-277V/50-60Hz	Non Dimmable	SXIML01XBK20W
20W	3000K,4000K,6500K	2400Lm	100-277V/50-60Hz	Non Dimmable	SXIML01TWH20W
20W	3000K,4000K,6500K	2400Lm	100-277V/50-60Hz	Non Dimmable	SXIML01TBK20W
20W	3000K,4000K,6500K	2400Lm	100-277V/50-60Hz	Non Dimmable	SXIML01LWH20W
20W	3000K,4000K,6500K	2400Lm	100-277V/50-60Hz	Non Dimmable	SXIML01LBK20W

DIMENSIONS

Non Dimmable

70mm
300mm
L-shaped Connector

300mm
70mm
T-shaped Connector

300mm
70mm
Cross Connector

LUMINOUS INTENSITY DISTRIBUTION

Intensity Unit:cd
C0/180 121.1°
C90/270 116.3°

Average Beam Angle(50%):118.7°

THE MEASURE OF A PRO™

STANLEY.
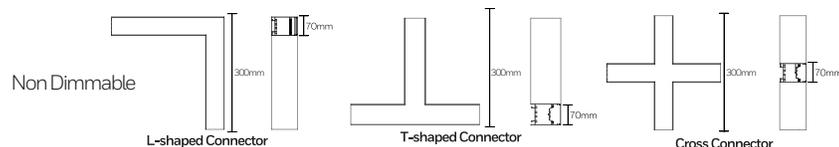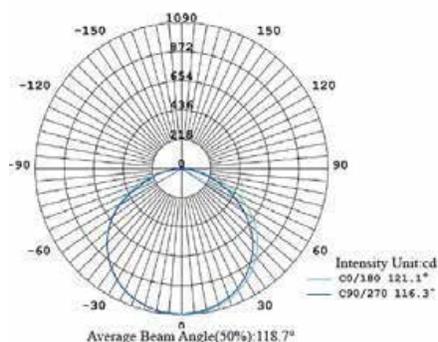
LED LINEAR LIGHT CCT

SXIML02-PSCCT

LED Linear luminaire, homogeneous light distribution without shadows, for a continuous, clean and simple lighting system. Modern and compact design with LED strip and opalized diffuser.
With 3 installation methods: pendant, surface-mounted, or recessed/Trimless

FEATURES

- 3 Color Switchable Selection 3000K/4000K/6500K.
- 1.5 Mt Pendant Kit Adjustable.
- Ability to operate in cold conditions.
- Upper plug **(optional)** & play accessory for up light.
- General lighting for limited build-in height.
- Instant lighting and the ability to withstand frequent switching.

Indoor

APPLICATION
- Offices
- Stores
- Commercial Areas
- Educational Institutions

CE

LED

Multi Color Temperature (CCT)

Eco Friendly

3 Type of Installation
Hanging, Surface & Recessed

OPTICAL DATA

Color Temperature (CCT)	3000K,4000K, 6500K
Luminous Flux	100 Lm
Beam Angle	110°
Type of Distribution	Direct Symmetrical
Upper Plug **(Optional)**	
Upper Light	16W
Down Light	24W

PHYSICAL DATA

Finish	Black/White
Protection Level - IP	IP20
Dimensions	1200x50x70 mm
Type of Installation	3 Type of Installation
Body Frame	Aluminium
Optical Material	PC

ELECTRICAL DATA

Input Power	40W
Driver Type	Isolated Driver
Operating Voltage	100-277 V
Frequency	50-60 Hz
CRI	80
Operation Temperature	-20°C to +40°C

DIMENSIONS

1.5 Suspension Wire 1 meter adjustable

1191

70

50

Select one of the following 3 installation methods :

Tri-Mount Options
Tres opciones de montaje

Harging installation   Surface installation   Recessed installation   Seamless effect interconnectable

ADDITIONAL INFORMATION

3000 K   4000 K   6500 K

(CCT) Color Temperature Switch

3000K   4000K   6500K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

-/+180   150   -150
-120   120
-90   90
-60   60
-30   30
0

UNIT:cd
C0/180,108.2
C90/270,112.3

AVERAGE BEAM ANGLE(50%):110.3 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:1x)
10 MH(m)
14
18
22
26
30
34
38
42
46
50
0.0   17.0   S(m) 34.0

6.00		0.9900
5.00		0.7900
4.00		0.5000
3.00		0.4000
2.00		0.3000
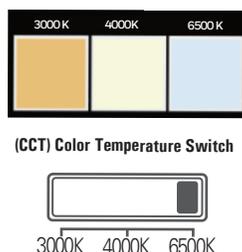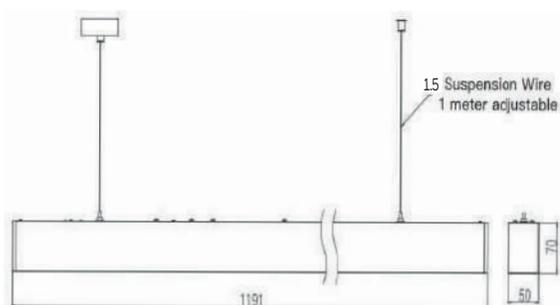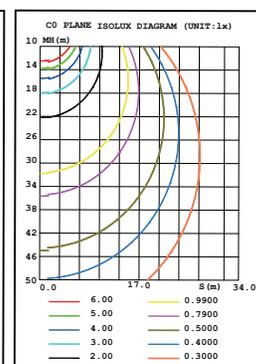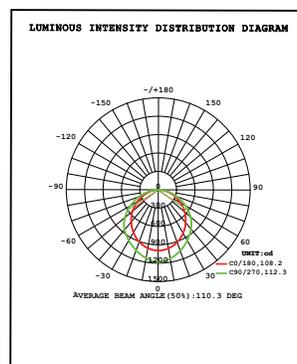
THE MEASURE OF A PRO™

STANLEY.

LED PANEL LIGHT 1x4

SXIMP1X4-01-CCT

Backlit Panel Certified , with high uniform lighting performance.
CCT selectable Switch.

FEATURES
- Backlit design without LGP, No risk of yellowing.
- Energy efficiency:THD>20%
- No UV emissions
- High light uniformity
- 3 CCT Selectable: 3000K, 4000K, 6000K could be adjusted with a switch

APPLICATION
- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- Hospitality and retail areas

Indoor

CE · LED · Life Span 50,000 H · Multi Color Temperature (CCT) · Easy Installation · $ Save Money

OPTICAL DATA

Color Temperature (CCT)	3000K, 4000K, 6000K
CCT Switchable	YES
Luminous Flux	4000,4700,4450 Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	117 Lm/W
Life Span	50 000 Hrs

PHYSICAL DATA

Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	295x1195x34 mm
Type of Installation	Recessed or Pendant
Body Frame	Aluminium
Optical Material	Diffuser PS
Operation Temperature	0°C to +40°C

ELECTRICAL DATA

Input Power	40W
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS

1195mm
295mm
34mm

This panel can be installed in two different ways: Pendant or recessed.

(CCT) Color Temperature Switch

3000 K   4000K   6000 K

3000K   4000K   6000K

LUMINOUS INTENSITY DISTRIBUTION

THE MEASURE OF A PRO™

STANLEY®

LED PANEL LIGHT 2x2

SXIMP2X2-01-CCT
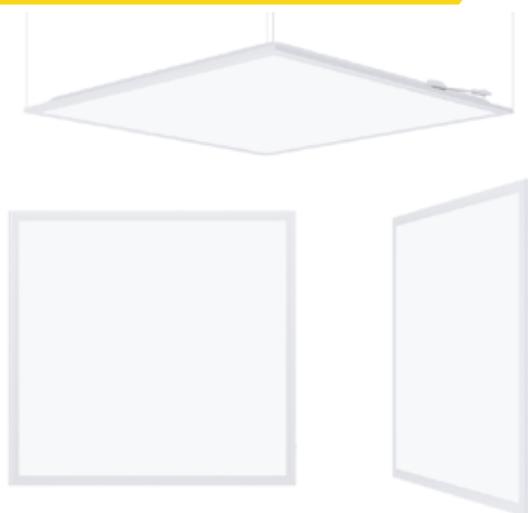
Backlit Panel Certified, with high uniform lighting performance.
CCT selectable switch.

FEATURES

- Backlit design without LGP, No risk of yellowing.
- THD>20%
- Energy efficiency
- Long Lifespan
- No UV emissions
- High uniform lighting
- 3 CCT Selectable: 3000K, 4000K, 6000K could be adjusted with a switch

APPLICATION

- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- Hospitality and retail areas

CE   LED   IP20   Multi Color Temperature (CCT)   Easy Installation $ Save Money   Life Span 50,000 H

OPTICAL DATA

Color Temperature (CCT)	3000K,4000K, 6000K
CCT Switchable	YES
Luminous Flux	4100 ,4700 ,4500Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	117Lm/W
Life Span	50 000 Hrs

PHYSICAL DATA

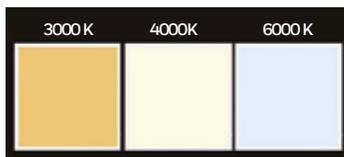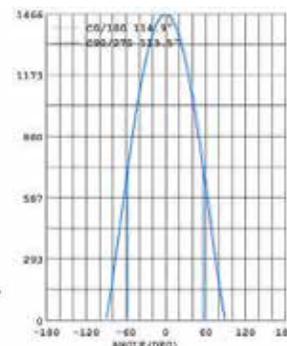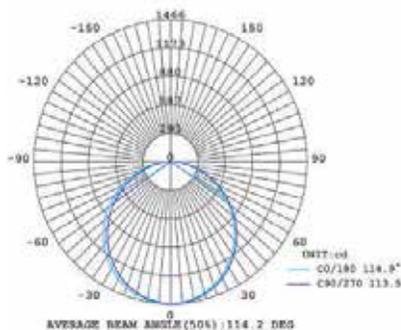|	
Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	595x595x34mm
Type of Installation	Recessed or Pendant
Body Frame	Aluminium
Optical Material	Diffuser PS
Operation Temperature	00°C to +40°C

ELECTRICAL DATA

Input Power	40W
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS

595mm
595mm
34mm

3000 K   4000K   6000 K

(CCT) Color Temperature Switch

3000K   4000K   6000K
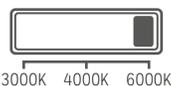
This panel can be installed in two different ways: pendant or recessed.

LUMINOUS INTENSITY DISTRIBUTION

THE MEASURE OF A PRO™

STANLEY®
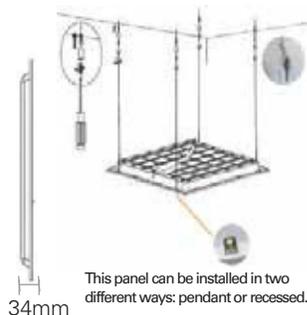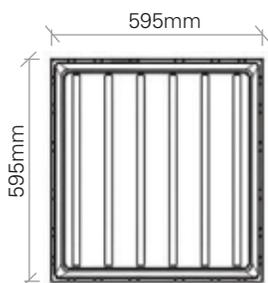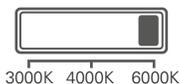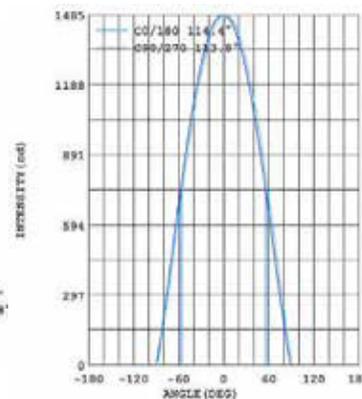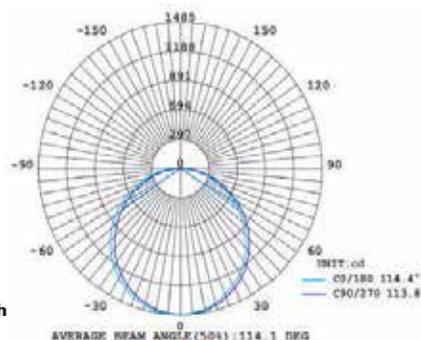
LED SURFACE PANEL LIGHT

SXIM-P2X4-01-CCT

Backlit Panel Certified, with high uniform lighting performance.
CCT selectable switch.

FEATURES

- Backlit design without LGP, No risk of yellowing.
- Energy efficiency
- THD>20%
- No UV emissions
- High uniform lighting
- 3 CCT Selectable: 3000K, 4000K, 6000K could be adjusted with a switch

APPLICATION

- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- Hospitality and retail areas

CE

Life Span 50,000 H

LED

Multi Color Temperature (CCT)

Easy Installation

OPTICAL DATA

Color Temperature (CCT)	3000K,4000K, 6000K
CCT Switchable	YES
Luminous Flux	6600 ,7400,7000Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	117 Lm / W
Life Span	50 000 Hrs

PHYSICAL DATA

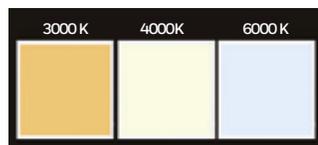|	
Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	1195x595x34mm
Type of Installation	Recessed or Pendant
Body Frame	Aluminium
Optical Material	Diffuser PS
Operation Temperature	0°C to +40°C

ELECTRICAL DATA

Input Power	60W
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS

1195mm

595mm

H 34mm

3000 K 4000K 6000 K

This panel can be installed in two different ways: pendant or recessed.

(CCT) Color Temperature Switch

3000K 4000K 6000K

LUMINOUS INTENSITY DISTRIBUTION

LUMINOUS INTENSITY DISTRIBUTION

2279 1823 1367 912 456
UNIT:cd
C0/180 115.8°
C90/270 114.7°
AVERAGE BEAM ANGLE(50%) :115.2 DEG

C0/180 115.8°
C90/270 114.7°
INTENSITY (cd)
ANGLE(DEG)

THE MEASURE OF A PRO™

STANLEY®
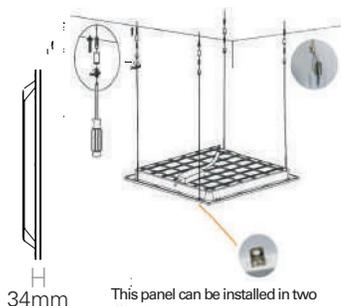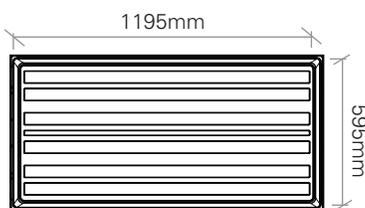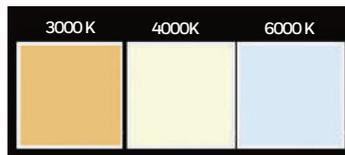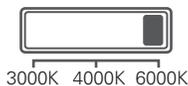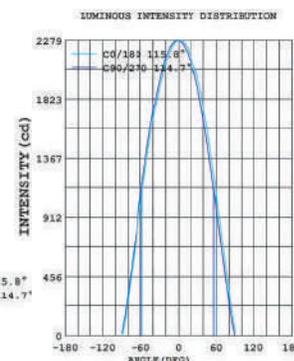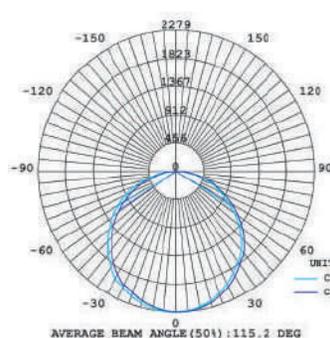
LED PANEL LIGHT

SXIMP2X2-02-UL

Backlite panel UL Certified , with high uniform lighting performance. watt and CCT selectable.

FEATURES

- ANSI C82.77-2002 Surge Protector
- THD<20%
- Excellent surface treatment.
- Light in weight and more like traditional grille light,better for user experience.
- Backlit design without LGP, No risk of yellowing.
- Fully Automated production lines guarantees short lead time.
- 3 CCT Selectable:3500K, 4000K, 5000K could be adjusted with a switch

APPLICATION

Indoor

Classroom	Shopping Mall
Office	Commercial Areas
Meeting Room	And others

ETL LISTED Intertek · CE · UL LISTED · RoHS · DLC QPL LISTED · Multi Color Temperature (CCT) · Multi Wattage Switchable

OPTICAL DATA

Color Temperature (CCT)	3500K,4000K, 5000K
CCT Switchable	YES
Luminous Flux	5330 lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	150 Lm/W
Life Span	50 000 Hrs

PHYSICAL DATA

Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	604x604x38mm
Type of Installation	Recessed or Pendant
Body Frame	Aluminium
Optical Material	Diffuser PC
Operation Temperature	-20°C to +40°C

ELECTRICAL DATA

Input Power	20W, 30W, 35W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	0-10V

DIMENSIONS

604mm
38mm
604mm

This panel can be installed in two different ways: Pendant or recessed.

3500 K · 4000K · 5000 K

Power Selectable Switch
20W 30W 35W

(CCT) Color Temperature Switch
3500K 4000K 5000K

LUMINOUS INTENSITY DISTRIBUTION

-/+180
-150 150
-120 120
-90 90
0
600
1200
1800
2400
3000
-60 60
-30 30

光强:cd
C0/180,121.8°
C30/210,120.7°
C60/240,119.9°
C90/270,121.6°
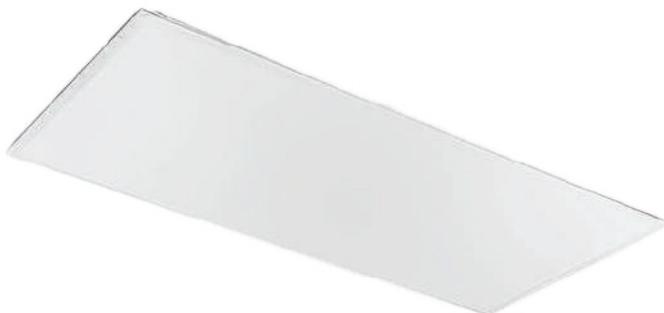
平均光束角(50%):121.0度
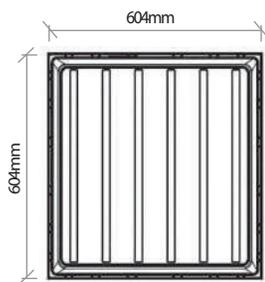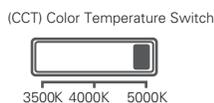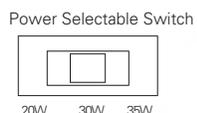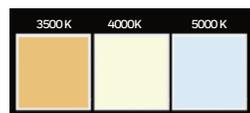
THE MEASURE OF A PRO™

STANLEY

LED PANEL LIGHT

SXIMP2X4-02-UL

Backlit Panel UL Certified , with high uniform lighting performance.
CCT selectable switch.

FEATURES

- Backlit design without LGP, No risk of yellowing.
- ANSI C82.77-2002 Surge Protector
- THD<20%
- Energy efficiency
- No UV emissions
- High light uniformity
- 3 CCT Selectable: 3500K, 4000K, 5000K could be adjusted with a switch

APPLICATION

- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- Hospitality and retail areas

Indoor

ETL LISTED Intertek · CE · UL LISTED · RoHS · DLC QPL LISTED · Multi Color Temperature (CCT) · Multi Wattage Switchable

OPTICAL DATA

Color Temperature (CCT)	3500K,4000K, 5000K
CCT Switchable	YES
Luminous Flux	4260/4390/6090 Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	135 Lm/W
Life Span	50 000 Hrs

PHYSICAL DATA

Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	1214x604x38mm
Type of Installation	Recessed or Pendant
Body Frame	Aluminium
Optical Material	Diffuser PC
Operation Temperature	-20°C to +40°C

ELECTRICAL DATA

Input Power	30W,35W, 45W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	0-10V

DIMENSIONS

1214 mm
604 mm
38mm

This panel can be installed in two different ways: pendant or recessed.

3500 K	4000K	5000 K

(CCT) Color Temperature Switch
3500 K   4000K   5000K

Power Selectable Switch
30W   35W   45W

LUMINOUS INTENSITY DISTRIBUTION

-150 / 150 / -120 / 120 / -90 / 90 / -60 / 60 / -30 / 30 / 0
1466 / 1173 / 880 / 587 / 293

UNIT:cd
C0/180 114.9°
C90/270 113.5°

AVERAGE BEAM ANGLE (50%):114.2 DEG
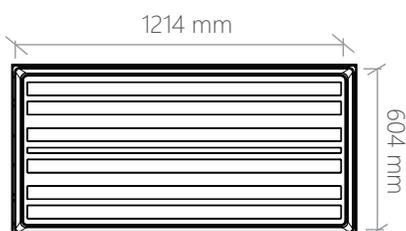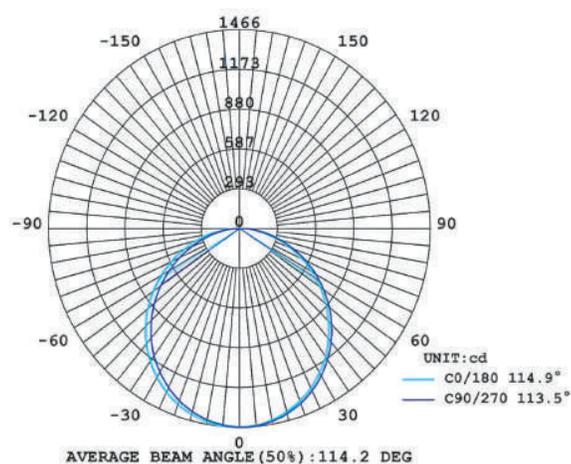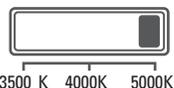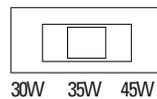
THE MEASURE OF A PRO™

LED STREET LIGHT CCT

SXIMST-01-PSCCT

LED luminaire for street and outdoor lighting, modern and compact design, uniform light projection, high efficiency, long life and easy installation, reduces energy consumption and maintenance costs.

FEATURES:
- Heavy Duty Die Cast aluminum housing with ample heat sinking.
- Angle of inclination adjustable in ± 90.
- Slipfit Arm included.
- IP65/IK08/4KV Rating.
- Long Lifespan.

APPLICATION
- Park
- Square
- Trails
- Public or Private roads
- Parking lot
- Bridges
- Residential Buildings
- Others

ETL LISTED Intertek · C · U

CE

IP65

PHOTOCELL SENSOR

Multi Color Temperature (CCT) CCT

Multi Wattage Switchable W

Water Proof

OPTICAL DATA

Color Temperature (CCT)	4000K, 5000K, 6000K
Lumens	16,856 lm/24,359 lm/30,455lm
Beam Angle	80x150° Type III
Type of Distribution	Direct Symmetrical
Life Span	50 000 H
Optical Material	Diffuser PC

PHYSICAL DATA

Finish	Black
Protection Level - IP	IP65
Dimensions (LxWxH)	300x 438x 62mm
Body Frame	Die -Cast Aluminium
Weight	5.22 kg
Operation Temperature	-40°C to +50°C

ELECTRICAL DATA

Input Power	100W, 150W, 200W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

DIMENSIONS

300mm
62mm
438mm

CCT Switch
4000K
5000K
6000K

Power Selectable Switch
100W 150W 200W

(CCT) Color Temperature Switch
4000K 5000K 6000K

3000 K | 4000 K | 6000 K

ADDITIONAL INFORMATION

ISOCANDELA PLOT

POLAR CANDELA DISTRIBUTION

Point of Max Cd: 5064.8
Cd: 4432, 90% | Cd: 1970, 40%
Cd: 3693, 75% | Cd: 1477, 30%
Cd: 2955, 60% | Cd: 985, 20%
Cd: 2462, 50% | Cd: 492, 10%

I : 0° H | II : 22.5° H | III : 67.5° H
I : 90° H | I : 45° H

THE MEASURE OF A PRO™

LED STREET LIGHT CCT

SXIMST01-100WCT

High-performance LED street light with integrated photocell sensor and 3CCT selectable technology. Designed for roadway, parking lot, and outdoor area illumination.

FEATURES:
- Integrated Photocell Sensor (Auto ON/OFF)
- 3CCT Selectable: 4000K / 5000K / 6000K
- Type III Light Distribution
- High Efficiency: 140–150 lm/W
- Wide Voltage Range: 120–277 VAC
- Slipfitter Arm A-C Included
- Suitable for Wall Mount & Pole Mount
- Durable Dark Bronze Finish

APPLICATION
- Roadways
- Parking Lots
- Perimeter Lighting
- Industrial Facilities
- Commercial Outdoor Areas

ETL Listed — Intertek — c...us

CE

IP65

Multi Color Temperature (CCT)

PHOTOCELL SENSOR

Water Proof

OPTICAL DATA

Color Temperature (CCT)	4000K,5000K, 6000K
Lumens	140-150 Lm/W
Beam Angle	80x150°
Type of Distribution	Direct Symmetrical
Life Span	50 000 Hrs
Optical Material	Diffuser PC

PHYSICAL DATA

Finish	Black
Protection Level - IP	IP65
Dimensions (LxWxH)	275×268×47 mm
Body Frame	Die -Cast Aluminium
Operation Temperature	-40°C to +50°C
Mounting Options	Slipfitter Arm A-C
	(Wall Mount & Pole Mount Compatible)

ELECTRICAL DATA

Input Power	100W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

DIMENSIONS

268mm (10.55in)
275mm (10,8in)
47mm (1.85in)

ON — OFF
LIGHT SENSOR

180°

(CCT) Color Temperature Switch

4000K 5000K 6000K

3000 K	4000 K	6000 K

ADDITIONAL INFORMATION

ISOCANDELA PLOT

POLAR CANDELA DISTRIBUTION

Point of Max Cd: 5064.8
- Cd: 4432, 90%
- Cd: 3693, 75%
- Cd: 2955, 60%
- Cd: 2462, 50%
- Cd: 1970, 40%
- Cd: 1477, 30%
- Cd: 985, 20%
- Cd: 492, 10%

I: 0° H II: 22.5° H III: 67.5° H
IV: 90° H V: 45° H
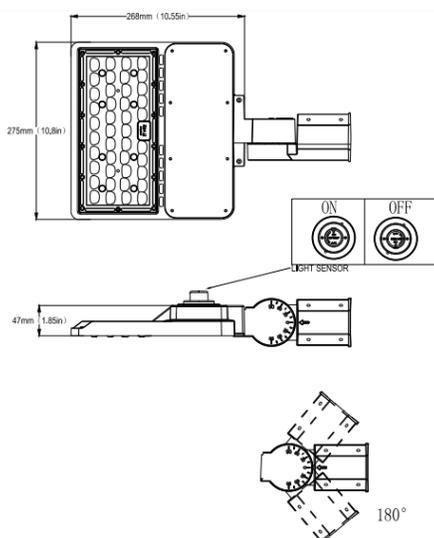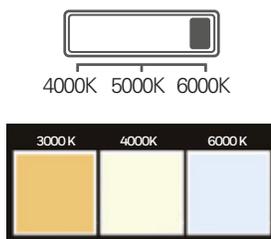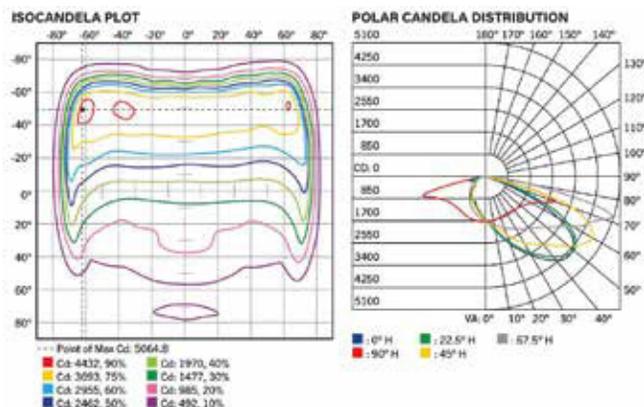
THE MEASURE OF A PRO™

STANLEY.

LED STREET LIGHT CCT

SXIMST01-200WCT

High-performance 200W LED street light with integrated photocell sensor and 3CCT selectable technology. Designed for roadways, highways, parking lots, and large outdoor areas requiring high lumen output.

FEATURES:
- Integrated Photocell Sensor (Auto ON/OFF)
- 3CCT Selectable: 4000K / 5000K / 6000K
- Type III Light Distribution
- High Efficiency: 140–150 lm/W
- Wide Voltage Range: 120–277 VAC
- Slipfitter Arm A-C Included
- Compatible with Wall Mount & Pole Mount
- Durable Dark Bronze Finish

APPLICATION
- Highways
- Main Roads
- Large Parking Areas
- Industrial Complexes
- Commercial Outdoor Areas

ETL LISTED Intertek   C E   IP65   Multi Color Temperature (CCT)   PHOTOCELL SENSOR   Water Proof

OPTICAL DATA

Color Temperature (CCT)	4000K,5000K, 6000K
Lumens	140-150 Lm/W
Beam Angle	80x150°
Type of Distribution	Direct Symmetrical
Life Span	50 000 Hrs
Optical Material	Diffuser PC

PHYSICAL DATA

Finish	Black
Protection Level - IP	IP65
Dimensions (LxWxH)	300×300×72 mm
Body Frame	Die -Cast Aluminium
Operation Temperature	-40°C to +50°C
Mounting Options	Slipfitter Arm A-C
(Wall Mount & Pole Mount Compatible)	

ELECTRICAL DATA

Input Power	200W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

DIMENSIONS

300 mm
300 mm
72 mm
ON   OFF
LIGHT SENSOR
180°

(CCT) Color Temperature Switch
4000K 5000K 6000K
3000 K   4000 K   6000 K

ADDITIONAL INFORMATION

ISOCANDELA PLOT

POLAR CANDELA DISTRIBUTION

Point of Max Cd: 5064.8
Cd: 4432, 90%   Cd: 1970, 40%
Cd: 3693, 75%   Cd: 1477, 30%
Cd: 2955, 60%   Cd: 985, 20%
Cd: 2462, 50%   Cd: 492, 10%

I: 0° H   II: 22.5° H   III: 67.5° H
I: 90° H   : 45° H
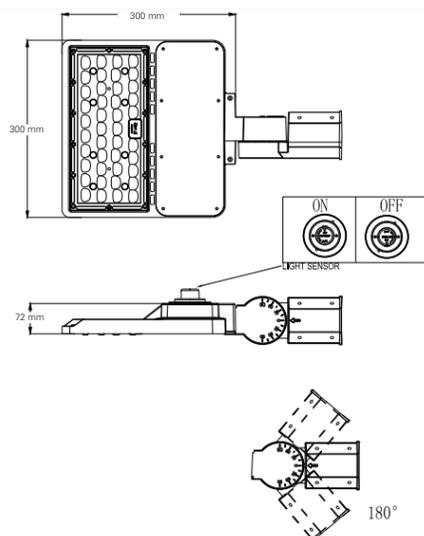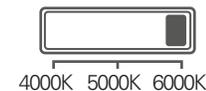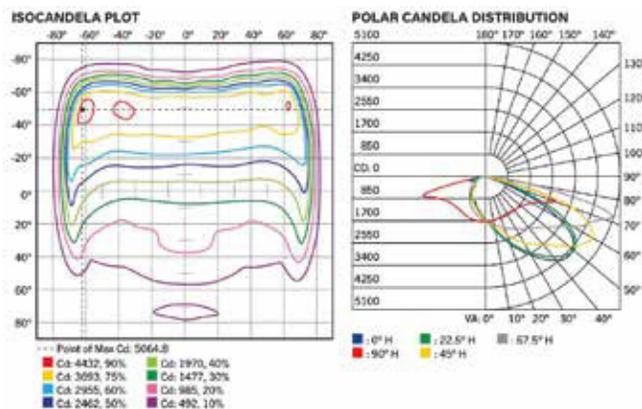
THE MEASURE OF A PRO™

STANLEY®

LED TRI-PROOF LIGHT CCT

SXIMTRI01-18WCT/36WCT

High-performance waterproof LED tri-proof tube with PC + Aluminum housing. Designed for industrial and commercial environments requiring durability and efficiency.

FEATURES
- PC + Aluminum Waterproof Construction
- IP65 Protection
- 3CCT Selectable (3000K / 4000K / 6500K)
- Surface Mounted Installation
- High Durability for Industrial Use
- Corrosion Resistant Housing

APPLICATION
- Warehouses
- Parking Areas
- Industrial Facilities
- Commercial Buildings
- Humid Environments

CE LED IP65 $ Save Money Easy Installation Eco Friendly

OPTICAL DATA

Color Temperature (CCT)	3000K, 4000K, 6500K
Beam Angle	120°
Type of Distribution	Direct Symmetrical
Luminous Flux	1800 lm (18W model)
	3600 lm (36W model)

PHYSICAL DATA

Finish	White
Protection Level - IP/IK	IP65
Type of Installation	Ceiling Mountable
Body Frame	PC+Aluminum
Dimensions	0.6m (18W)
	1.2m (36W)

ELECTRICAL DATA

Operating Voltage	100-277V
Frequency	50-60 Hz
Power Rating	> 0.50
CRI	80
Input Power	18W
	36W

DIMENSIONS

SXIMTRI01-18WCT
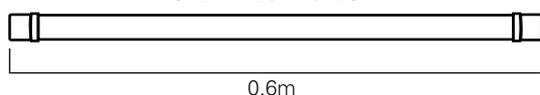
0.6m

SXIMTRI01-36WCT
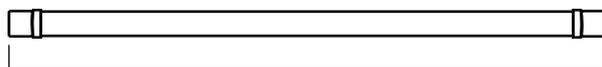
1.2m

(CCT) Color Temperature Switch
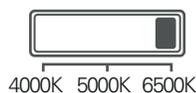
4000K 5000K 6500K

3000 K	4000K	6500 K

LUMINOUS INTENSITY DISTRIBUTION

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

UNIT:cd
C0/180,113.1
C90/270,120.7

AVERAGE BEAM ANGLE(50%):116.9 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)
MH(m)

200	34.0
170	27.0
140	17.0
100	14.0
68.0	10.0
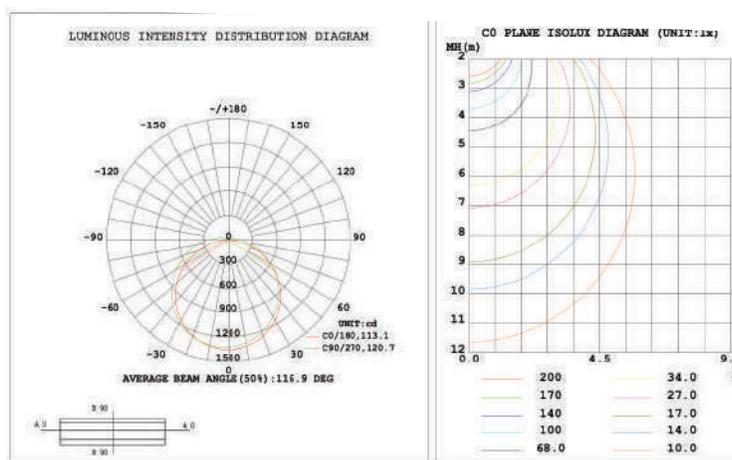
THE MEASURE OF A PRO™

LED TRI-PROOF LIGHT

SXIMTRI02-PS-CCT

High-performance industrial LED luminaire with multi-wattage and 3CCT selectable technology.
Designed for commercial and industrial applications requiring flexibility and efficiency.

FEATURES

- 4-Level Power Selectable: 35W / 42W / 50W / 60W
- 3CCT Selectable: 3000K / 4000K / 6500K
- Wide Voltage Range: AC100–277V
- High efficiency LED system
- Durable industrial construction
- Surface mounting installation

APPLICATION

- Industrial Areas
- Schools
- Sidewalks
- And Others
- Parks

CE | LED | Multi Wattage Switchable | Eco Friendly | UV Protection | Easy Installation

OPTICAL DATA

Color Temperature (CCT)	3000K, 4000K, 6500K
Luminous Flux	6870 Lm, 6000Lm
	5109 Lm, 4092Lm
Beam Angle	120°
Type of Distribution	Direct Symmetrical
Opening Angle	80

PHYSICAL DATA

Finish	Gray & White
Protection Level - IP	IP65
Dimensions (LxWxH)	1200x96x83mm
Type of Installation	Surface Mounted
Body Frame	PC
Optical Material	Diffuser PC
Operation Temperature	-20°C to +40°C

ELECTRICAL DATA

Input Power	35W, 42W, 50W, 60W
Power Switchable	YES
Operating Voltage	100-277 V
Frequency	50-60 Hz
Power Factor	>0.9
CRI	80
Dimmable	NO

DIMENSIONS

W - 96mm

H - 83mm

L - 1200mm

(CCT) Color Temperature Switch

4000K 5000K 6500K

3000 K	4000 K	6500 K

LUMINOUS INTENSITY DISTRIBUTION

UNIT:cd
C0/180 107.0°
C30/210 110.5°
C60/240 120.8°
C90/270 126.8°

AVERAGE BEAM ANGLE(50%):116.3 DEG
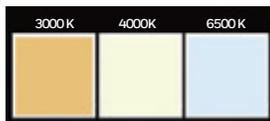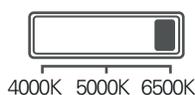
THE MEASURE OF A PRO™

STANLEY®

LED TRI-PROOF LIGHT

SXIMTRI03-PS-65K

Hermetic industrial luminaire, clipless design , smooth and elegant appearance, no need to open the diffuser to connect. with safe and reliable protection level
Switchable power: 30W, 40W or 50W.

FEATURES

- UV protection
- Built in high luminous efficiency LED Chip and Driver
- IP65/IK08
- 3 Level Power Switchable
- Fast connection
- Light Efficiency: 100-118lm/ W

APPLICATION

- Industrial Areas
- Schools
- Sidewalks
- And Others
- Parks

CE | LED | Multi Wattage Switchable | Eco Friendly | UV Protection | Easy Installation

OPTICAL DATA

Color Temperature (CCT)	6500K
Luminous Flux	3540,4280,5170 Lm
Beam Angle	120°
Type of Distribution	Direct Symmetrical
Opening Angle	80
Efficiency	100-118 Lm /W

PHYSICAL DATA

Finish	Gray & White
Protection Level - IP	IP65
Dimensions (LxWxH)	1200x70x56 mm
Type of Installation	Surface Mounted
Body Frame	PC
Optical Material	Diffuser PC
Operation Temperature	-20°C to +40°C

ELECTRICAL DATA

Input Power	30W, 40W, 50W
Power Switchable	YES
Operating Voltage	100-277 V
Frequency	50-60 Hz
Power Factor	>0.9
CRI	80
Dimmable	NO

DIMENSIONS

W - 70mm

H - 56mm

L - 1200mm

30W 40W 50W
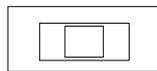
Power Selectable Switch

LUMINOUS INTENSITY DISTRIBUTION

UNIT:cd
C0/180 107.0°
C30/210 110.5°
C60/240 120.8°
C90/270 126.8°
AVERAGE BEAM ANGLE(50%):116.3 DEG
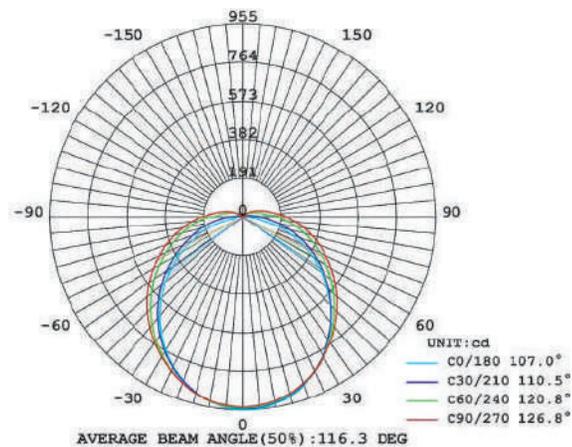
THE MEASURE OF A PRO™

LED TRI-PROOF LIGHT

SXIMTRI04-18W65K/36W65K

TRI-04-18W-65K

TRI-04-36W-65K

The LED Tri-Proof Light IP20 is a reliable and efficient indoor lighting solution designed for durability and performance. With selectable power options of 18W and 36W, and a consistent light color temperature of 6500K, it provides bright, uniform illumination ideal for commercial and residential spaces.

FEATURES

- High luminous efficiency LED chip and driver.
- Available in 18W and 36W.
- Fixed CCT: 6500K daylight.
- Long lifespan, energy-saving, eco-friendly.

APPLICATION

- Residential Areas
- Schools
- Retail stores and supermarkets.
- And others

CE LED Indoor Save Money Easy Installation Eco Friendly

OPTICAL DATA

Color Temperature (CCT)	6500K
Beam Angle	120°
Type of Distribution	Direct Symmetrical

TRI-04-18W	TRI-04-36W
Luminous Flux	
2000 lm	4000 lm

PHYSICAL DATA

Finish	White
Protection Level - IP/IK	IP20
Type of Installation	Ceiling Mountable
Body Frame	PC
Optical Material	Diffuser PC
Operation Temperature	-20°C to +40°C

TRI-04-18W	TRI-04-36W
Dimensions	
600 X 75 X 25mm	1200 X 75 X 25mm

ELECTRICAL DATA

Operating Voltage	100-277V
Frequency	50-60 Hz
Power Rating	> 0.50
CRI	80

TRI-04-18W	TRI-04-36W
Input Power	
18W	36W

DIMENSIONS

75 mm
600 mm

TRI-04-18

75 mm
1200 mm
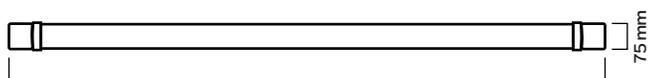
TRI-04-36

LUMINOUS INTENSITY DISTRIBUTION

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

-/+180 150 120 90 60 30
-150 -120 -90 -60 -30
0 300 600 900 1200 1500
UNIT:cd
C0/180,113.1
C90/270,120.7
AVERAGE BEAM ANGLE(50%):116.9 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:1x)
MH(m)

200	34.0
170	27.0
140	17.0
100	14.0
68.0	10.0
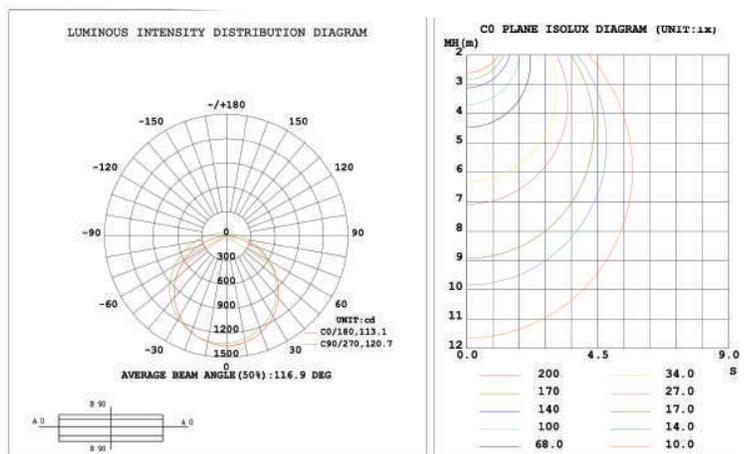
THE MEASURE OF A PRO™

EXTENSION CORDS
& POWER STRIPS

INDOOR & OUTDOOR HEAVY DUTY EXTENSION CORD

SXIM-E-01

25' FEET **50' FEET** **100' FEET**

BENEFITS:
- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- They allow you to use tools in the workshop.
- Ideal for landscaping.
- Long lifespan.

HIGHLY VISIBLE
Yellow jacket provides extra safety and prevents tripping while working in the yard.

COMMON USES
Ideal for landscaping and powering appliances such as a shop vac, weed wacker, bush trimmer, leaf blower and electric lawn mower.

ETL LISTED Intertek   **1 OUTLET**   **16 GAUGE**   **INDOOR & OUTDOOR**

AVAILABLE OPTIONS

SXIM-E-01-25FT

SXIM-E-01-50FT

SXIM-E-01-100FT

ENERGY INFORMATION

	SXIM-E-01-25FT	SXIM-E-01-50FT	SXIM-E-01-100FT
Max Power:	1625W	1625W	1250W
Voltage/Hz:	125V / 50-60HZ	125V / 50-60HZ	125V / 50-60HZ
Current:	13A	13A	10A

DIMENSIONS

100' Feet

50' Feet

25' Feet

ADDITIONAL INFORMATION

No. of Outlet Plug:	1
Finish:	Yellow
Certificate:	ETL
Specification:	16 GAUGE / 3-pronged
Material:	Copper, PVC
Size:	25 / 50 / 100 ft

THE MEASURE OF A PRO™

EXTENSION CORD

SXIM-E-02

25' FEET **50' FEET** **100' FEET**

BENEFITS:
- Extends range of outlets.
- Ideal for light to medium duty applications.
- Flexible and durable cable jacket.
- Easy to install and move.
- Provides safe and stable power connection.
- Long service lifespan.

HIGHLY VISIBLE
Yellow jacket provides extra visibility and safety, reducing tripping risks in work areas, construction sites, and outdoor environments.

COMMON USES
Ideal for powering light-duty appliances and tools such as:
- Home equipment
- Garden tools
- Power tools
- Shop vacs
- Leaf blowers
- Weed trimmers
- Indoor & outdoor temporary connections.

ETL c US Intertek   **3 OUTLET**   **16 GAUGE**

AVAILABLE OPTIONS

SXIM-E-02-25FT

SXIM-E-02-50FT

SXIM-E-02-100FT

ENERGY INFORMATION

	SXIM-E-02-25FT	SXIM-E-02-50FT	SXIM-E-02-100FT
Max Power:	1625W	1625W	1250W
Voltage/Hz:	125V / 50-60HZ	125V / 50-60HZ	125V / 50-60HZ
Current:	13A	13A	10A

DIMENSIONS

100' Feet

50' Feet

25' Feet

ADDITIONAL INFORMATION

No. of Outlet Plug:	3
Certificate:	ETL
Specification:	16 GAUGE / 3-pronged
Finish:	Copper, PVC
Size:	25 / 50 / 100 ft

THE MEASURE OF A PRO™

STANLEY®

POWER STRIP WITH LIGHTED SWITCH ON/OFF

SXIM-E-03

BENEFITS:
• 8 grounded outlets for extended connectivity.
• Ideal for home, office, garage or workshop use.
• Easy wall mounting with horizontal or vertical keyholes.
• Compact and practical design.
• ETL certified for safety and reliability.

8 OUTLETS
Industrial-style design with 8 total outlets.
Optimized spacing allows connection of multiple plugs at once.
Heavy-duty cord for reliable performance.

COMMON USES
Perfect for powering multiple devices such as:
• Power tools
• Computers and office equipment
• Home appliances
• Garage or workshop equipment

8 OUTLET   **14 GAUGE**   ETL Listed c us Intertek

AVAILABLE OPTIONS	
SXIM-E-03	
ENERGY INFORMATION	
Voltage/Hz:	125V / 50-60Hz
Current:	15A
Surge Protect:	300J

ADDITIONAL INFORMATION	
No. of Outlet Plug:	8 Outlets
Finish:	White
Specification:	14AWG * 3C / SJT / 3FT
Certificate:	ETL
Material:	Copper, Plastic

THE MEASURE OF A PRO™

STANLEY®

WALL TAP

SXIM-E-04
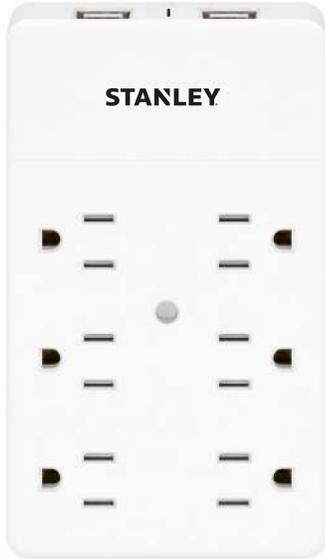
BENEFITS:
- 6 grounded AC outlets for multiple devices.
- Integrated USB-A and USB-C fast charging ports.
- 1200 Joules surge protection for enhanced safety.
- Ideal for home, office and workstation setups.
- ETL certified for electrical safety.
- Space-saving vertical design.

OUTLET CONFIGURATION
- 6 grounded 3-prong AC outlets.
- 2 USB-A port.
- 1 USB-C port.

Optimized spacing allows multiple plugs simultaneously.

OUTLET CONFIGURATION
USB-A Output: 5Vdc 2.4A
USB-C Output: 5Vdc 3.0A
USB-A + USB-C (simultaneous use): 5Vdc 3.4A total

6 OUTLET   ETL Listed C US   Intertek

AVAILABLE OPTIONS
SXIM-E-04

ENERGY INFORMATION

Max Power:	1875W
Voltage/Hz:	125V / 50-60Hz
Current:	15A
Surge Protect:	1200J

ADDITIONAL INFORMATION

No. of Outlet Plug:	6 Outlets
USB Ports:	2 USB-A + 1 USB-C
Finish:	White
Certificate:	ETL
Material:	Copper, Plastic

THE MEASURE OF A PRO™

STANLEY®

POWER STRIP WITH LIGHTED SWITCH ON/OFF

SXIM-E-05
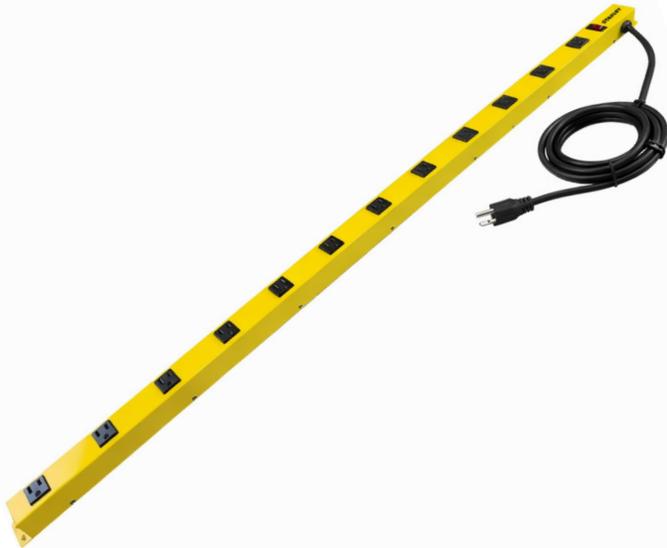
BENEFITS:
- 12 grounded outlets for extended connectivity.
- Ideal for home, office, garage or workshop use.
- Easy wall mounting with horizontal or vertical keyholes.
- Compact and practical design.
- ETL certified for safety and reliability.

12 OUTLETS
Industrial-style design with 12 total outlets.
Optimized spacing allows connection of multiple plugs at once.
Heavy-duty cord for reliable performance.

COMMON USES
Perfect for powering multiple devices such as:
- Power tools
- Computers and office equipment
- Home appliances
- Garage or workshop equipment

12 OUTLET **14 GAUGE** ETL Listed C US Intertek

AVAILABLE OPTIONS

SXIM-E-05

ENERGY INFORMATION

Voltage/Hz:	125V / 50-60Hz
Current:	15A

ADDITIONAL INFORMATION

No. of Outlet Plug:	12 Outlets
Finish:	Yellow
Specification:	14AWG * 3C / SJT / 3FT
Certificate:	ETL
Material:	Iron, Plastic

THE MEASURE OF A PRO™

STANLEY

POWER STRIP WITH LIGHTED SWITCH ON/OFF

SXIM-E-06

BENEFITS:
• Extend range of outlets.
• Useful for light to medium duty items.
• Easy to install and move.
• Allow to operate multiple tools in the garage or workbench.
• Long lifespan.

6 OUTLETS
Industrial look and ruggedly designed with 4 compact outlets and 2 wide spacing outlets. Cord holder design for wrap the cord, with two horizontal or vertical mounting keyholes.

6 OUTLET	3' FEET	14 GAUGE	ETL Listed Intertek US

AVAILABLE OPTIONS

SXIM-E-06

ENERGY INFORMATION

Max Power:	1875W
Voltage/Hz:	125V / 50-60Hz
Current:	15A
Surge Protect:	90J

ADDITIONAL INFORMATION

|	
No. of Outlet Plug:	6 Outlets
Finish:	Black & Yellow
Specification:	14AWG * 3C / SJT / 3FT
Certificate:	ETL
Material:	Iron, Plastic

THE MEASURE OF A PRO™

STANLEY®

POWER STRIP WITH LIGHTED SWITCH ON/OFF

SXIM-E-07

BENEFITS:
- 8 grounded outlets for extended connectivity.
- Ideal for home, office, garage or workshop use.
- Easy wall mounting with vertical keyholes.
- Compact and practical design.
- ETL certified for safety and reliability.

8 OUTLETS
Industrial-style design with 8 total outlets.
Optimized spacing allows connection of multiple plugs at once.
Heavy-duty cord for reliable performance.

COMMON USES
Perfect for powering multiple devices such as:
- Power tools
- Computers and office equipment
- Home appliances
- Garage or workshop equipment

8 OUTLET	**14** GAUGE	ETL LISTED Intertek

AVAILABLE OPTIONS	
SXIM-E-07	
ENERGY INFORMATION	
Voltage/Hz:	125V / 50-60Hz
Current:	15A
Surge Protect:	350J

ADDITIONAL INFORMATION	
No. of Outlet Plug:	8 Outlets
Finish:	White
Specification:	14AWG * 3C / SJT / 3FT
Certificate:	ETL
Material:	Copper, Plastic

THE MEASURE OF A PRO™

STANLEY®

POWER STRIP WITH LIGHTED SWITCH ON/OFF

SXIM-E-08

BENEFITS:
- 6 grounded outlets for extended connectivity.
- Ideal for home, office, garage or workshop use.
- Easy wall mounting with vertical keyholes.
- Compact and practical design.
- ETL certified for safety and reliability.

6 OUTLETS
Industrial-style design with 6 total outlets.
Optimized spacing allows connection of multiple plugs at once.
Heavy-duty cord for reliable performance.

COMMON USES
Perfect for powering multiple devices such as:
- Power tools
- Computers and office equipment
- Home appliances
- Garage or workshop equipment

6 OUTLET	**14** GAUGE	ETL Intertek

AVAILABLE OPTIONS

SXIM-E-08	

ENERGY INFORMATION

Voltage/Hz:	125V / 50-60Hz
Current:	15A
Surge Protect:	90J

ADDITIONAL INFORMATION

No. of Outlet Plug:	6 Outlets
Finish:	White
Specification:	14AWG * 3C / SJT / 3FT
Certificate:	ETL
Material:	Copper, Plastic

THE MEASURE OF A PRO™

STANLEY®

POWER STRIP WITH LIGHTED SWITCH ON/OFF

SXIM-E-09-BK

BENEFITS:
• 4 grounded outlets for extended connectivity.
• Ideal for home, office, garage or workshop use.
• Easy wall mounting with vertical keyholes.
• Compact and practical design.
• ETL certified for safety and reliability.

4 OUTLETS
Optimized spacing allows connection of multiple plugs at once.
Heavy-duty cord for reliable performance.

COMMON USES
Perfect for powering multiple devices such as:
• Power tools
• Computers and office equipment
• Home appliances
• Garage or workshop equipment

4 OUTLET **14 GAUGE** **ETL LISTED US Intertek**

AVAILABLE OPTIONS

SXIM-E-09-BK	

ENERGY INFORMATION

Voltage/Hz:	125V / 50-60Hz
Current:	15A
Surge Protect:	90J

ADDITIONAL INFORMATION

No. of Outlet Plug:	4 Outlets
Finish:	Black
Specification:	14AWG * 3C / SJT / 3FT
Certificate:	ETL
Material:	Copper, Plastic

THE MEASURE OF A PRO™

STANLEY®

POWER STRIP WITH LIGHTED SWITCH ON/OFF

SXIM-E-10
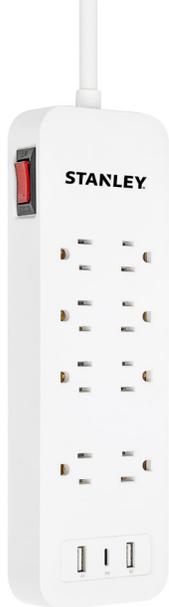
BENEFITS:
- 8 grounded AC outlets for multiple devices.
- Integrated USB-A and USB-C fast charging ports.
- Ideal for home, office and workstation setups.
- ETL certified for electrical safety.
- Space-saving vertical design.

OUTLET CONFIGURATION
- 8 grounded 3-prong AC outlets.
- 2 USB-A port.
- 1 USB-C port.

OUTLET CONFIGURATION

USB-A Output: 5Vdc 2.4A

USB-C Output: 5Vdc 3.0A

USB-A + USB-C (simultaneous use): 5Vdc 3.4A total

8 OUTLET   **14 GAUGE**   ETL Intertek

AVAILABLE OPTIONS	
SXIM-E-10	
ENERGY INFORMATION	
Voltage/Hz:	125V / 50-60Hz
Current:	15A

ADDITIONAL INFORMATION	
No. of Outlet Plug:	8 Outlets
USB Ports:	2 USB-A + 1 USB-C
Finish:	White
Specification:	14AWG * 3C / SJT / 3FT
Certificate:	ETL
Material:	Copper, Plastic

THE MEASURE OF A PRO™

STANLEY®

POWER STRIP WITH LIGHTED SWITCH ON/OFF

SXIM-E-13

BENEFITS:
Extends the number of available outlets.
Ideal for light- to medium-duty applications.
Easy to install and reposition.
Allows multiple devices to operate at home or in the office.
Long service life.

6 OUTLETS
This power strip features a lighted ON/OFF switch for easy power status indication (light on when power is on; light off when power is off). The built-in circuit breaker provides overload protection for enhanced safety.

COMMON USES
Ideal for entertainment centers, offices, and any space where multiple devices require power.

6 OUTLET   **3'** FEET   c (UL) us LISTED

AVAILABLE OPTIONS	
SXIM-E-13	
ENERGY INFORMATION	
Max Power	1875W
Voltage/Hz	125V
Current	15A

ADDITIONAL INFORMATION	
No. of Outlet Plug	6-outlet
Finish	White
Specification	14AWG*3C/SJT
Certification	UL
Size	3 Ft

THE MEASURE OF A PRO™

STANLEY®

POWER STRIP WITH
LIGHTED SWITCH ON/OFF

SXIM-E-14

BENEFITS:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- Allow to operate multiple devices at office or home.
- Long lifespan.

SPACE SAVING
Expanding your outlet can be sleek with this slim outlet adapter wall tap to power your devices.

POWER MORE
Turn 2 outlets into 6-Outlet Adapter that can power your home or office electronics.

ETL LISTED Intertek | **6 OUTLET**

AVAILABLE OPTIONS	
SXIM-E-14	
ENERGY INFORMATION	
Max Power	1875W
Voltage/Hz	125V / 50-60Hz
Current	15A

ADDITIONAL INFORMATION	
No. of Outlet Plug	6-outlet
Finish	White
Certificate	ETL

THE MEASURE OF A PRO™

3 OUTLET WALL SURGE PROTECTOR EXTENDER WITH 2 USB PORT

SXIM-E-15

BENEFITS:
- Extends the number of available outlets.
- Ideal for light- to medium-duty devices.
- Easy to install and move.
- Allows multiple devices to operate simultaneously at home or in the office.
- Long service life.

3 SURGE-PROTECTED OUTLETS
This outlet adapter features 3 surge-protected outlets and 2 USB charging ports that share 2.4A output, allowing you to power electronics and charge portable devices conveniently in one place. The 300J surge protection rating helps safeguard your equipment from power surges.

MULTI-FUNCTIONAL USB CHARGING STATION
Perfect for charging smartphones, tablets, and other rechargeable devices at home or while traveling.

3 OUTLET | **300 JOULES** | c(UL)us LISTED | SURGE INDICATOR | USB PORTS

AVAILABLE OPTIONS	
SXIM-E-15	

ENERGY INFORMATION	
Max Power:	1875W
Surge Protect:	300J
Voltage/Hz:	125V / 50-60Hz
Current:	15A

ADDITIONAL INFORMATION	
No. of Outlet Plug:	3 Outlets
Finish:	White
Specification:	2 USB DC5V / 2.4A total
Certificate:	UL
Material:	Copper, Plastic

THE MEASURE OF A PRO™

STANLEY

HEAVY DUTY EXTENSION CORD

SXIM-E-11-50FT

BENEFITS:
- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- They allow you to use tools in the or workshops.
- Ideal for landscaping.
- Long lifespan.

PRODUCT DESCRIPTION
Heavy-duty extension cord reel designed for safe and convenient indoor power distribution. Ideal for workshops, garages, and home use.

COMMON USES
Ideal for landscaping and powering appliances such as a shop vac, weed wacker, bush trimmer, leaf blower and electric lawn mower.

| **4** OUTLET | **14** GAUGE | **50'** FEET | |

AVAILABLE OPTIONS

SXIM-E-11-50FT

ADDITIONAL INFORMATION

No. of Outlet Plug:	4
Finish:	YES
Certificate:	ETL, CE
Specification:	14 GAUGE / 3-pronged
Finish:	Copper, ABS
Size Extension Cord:	50 ft

ENERGY INFORMATION

Max Power:	1250W
Voltage/Hz:	125V / 50-60HZ
Current:	10A

THE MEASURE OF A PRO™

INDOOR HEAVY DUTY EXTENSION CORD

SXIM-E-12-40FT

BENEFITS
- 4 grounded outlets for multiple connections.
- Built-in thermal cut-out for overload protection.
- Durable PVC cable jacket for long-lasting performance.
- Compact reel design for easy storage and transport.
- Ideal for home, garage and light-duty workshop use.

OUTLET CONFIGURATION
4 grounded outlets (4-way).
Heavy-duty central hub design.
Easy cable rewind system.

CABLE SPECIFICATION
Cable Type: SJT
Wire Gauge: 16AWG / 3 Conductors
Jacket Material: PVC
Length: 40 ft

4 OUTLET	16 GAUGE	40' FEET	

AVAILABLE OPTIONS

SXIM-E-12-40FT

ENERGY INFORMATION

Max Power:	1250W
Voltage/Hz:	125V / 50-60HZ
Current:	10A

ADDITIONAL INFORMATION

No. of Outlet Plug:	1
Finish:	Yellow & Black
Certificate:	ETL
Specification:	16 GAUGE / 3-pronged
Finish:	Copper, ABS
Size Extension Cord:	40 ft

THE MEASURE OF A PRO™

VOLTAGE &
SURGE PROTECTORS

STANLEY

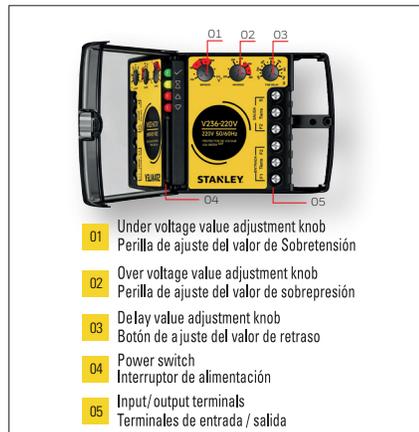# VOLTAGE & SURGE PROTECTOR

SXIM-SP-01

PROTECTION FUNCTION
- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.

COMMON USES
A/C up to 60,000BTU, refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers, microwaves, electric stoves, and multiple electronic devices.

01	Under voltage value adjustment knob / Perilla de ajuste del valor de Sobretensión
02	Over voltage value adjustment knob / Perilla de ajuste del valor de sobrepresión
03	Delay value adjustment knob / Botón de ajuste del valor de retraso
04	Power switch / Interruptor de alimentación
05	Input / output terminals / Terminales de entrada / salida

220 VOLT

140 JOULES

AVAILABLE OPTIONS:
SXIM-SP-01

PERFORMANCE PARAMETER
| Finish: | Black |
| Packing: | Blister |

ENERGY INFORMATION
Voltage:	220V
Frequency:	50/60Hz
Current:	40A
Max Loading:	8800W
Under voltage:	170V-210V
Over voltage:	220V-260V

THE MEASURE OF A PRO™

STANLEY

VOLTAGE & SURGE PROTECTOR

SXIM-SP-02   SXIM-SP-03

PROTECTION FUNCTION
- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.

COMMON USES
Refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers.
A/C up to 18,000BTU (15Amp)
A/C up to 30,000BTU (20Amp)

ADDITIONAL FEATURES
- Power ON/OFF switch
- Rotatable plug up to 350°
- Easy installation design
- Space-saving format.

525 JOULES

AVAILABLE OPTIONS:

SXIM-SP-02

SXIM-SP-03

PERFORMANCE PARAMETER

Finish:	White
Packing:	Blister

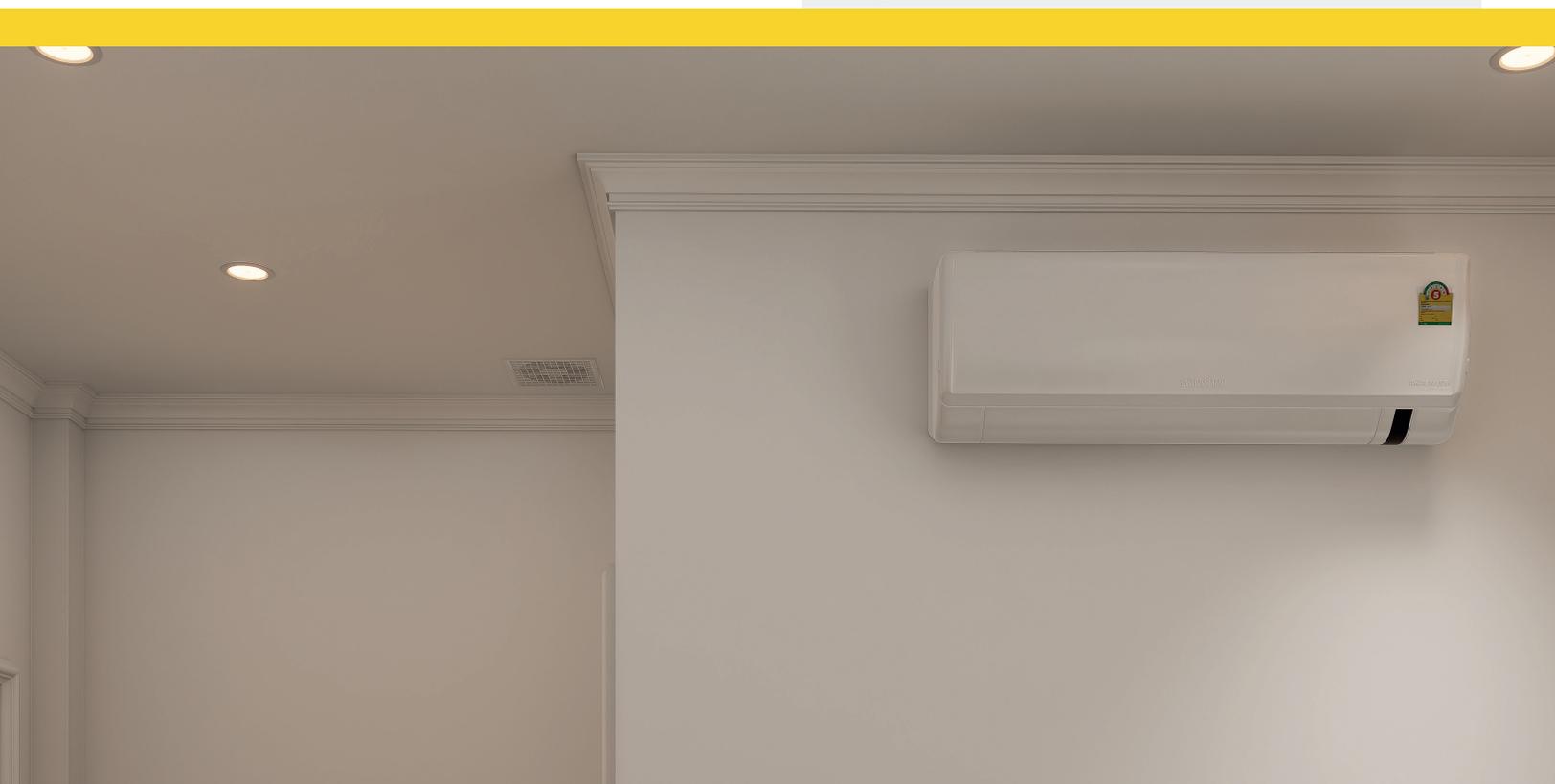| ENERGY INFORMATION	SXIM-SP-02	SXIM-SP-03
Voltage:	120V	220V
Frequency:	50/60Hz	50/60Hz
Current:	15A	20A
Max Loading:	1800W	4400W
Under voltage:	90-110V	130-180V
Over voltage:	120-140V	230-270V
Delay Time:	5s / 30s / 180s	

THE MEASURE OF A PRO™

VOLTAGE PROTECTOR

SXIM-SP-04   SXIM-SP-05

PROTECTION FUNCTION
- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.

COMMON USES
Refrigerators, TVs, freezers, washing machines, water coolers, computers, coffee makers.
• A/C up to 18,000 BTU (120V Model)
• A/C up to 30,000 BTU (220V Model)

ADDITIONAL FEATURES
- Digital voltage display
- Adjustable protection settings
- Easy installation
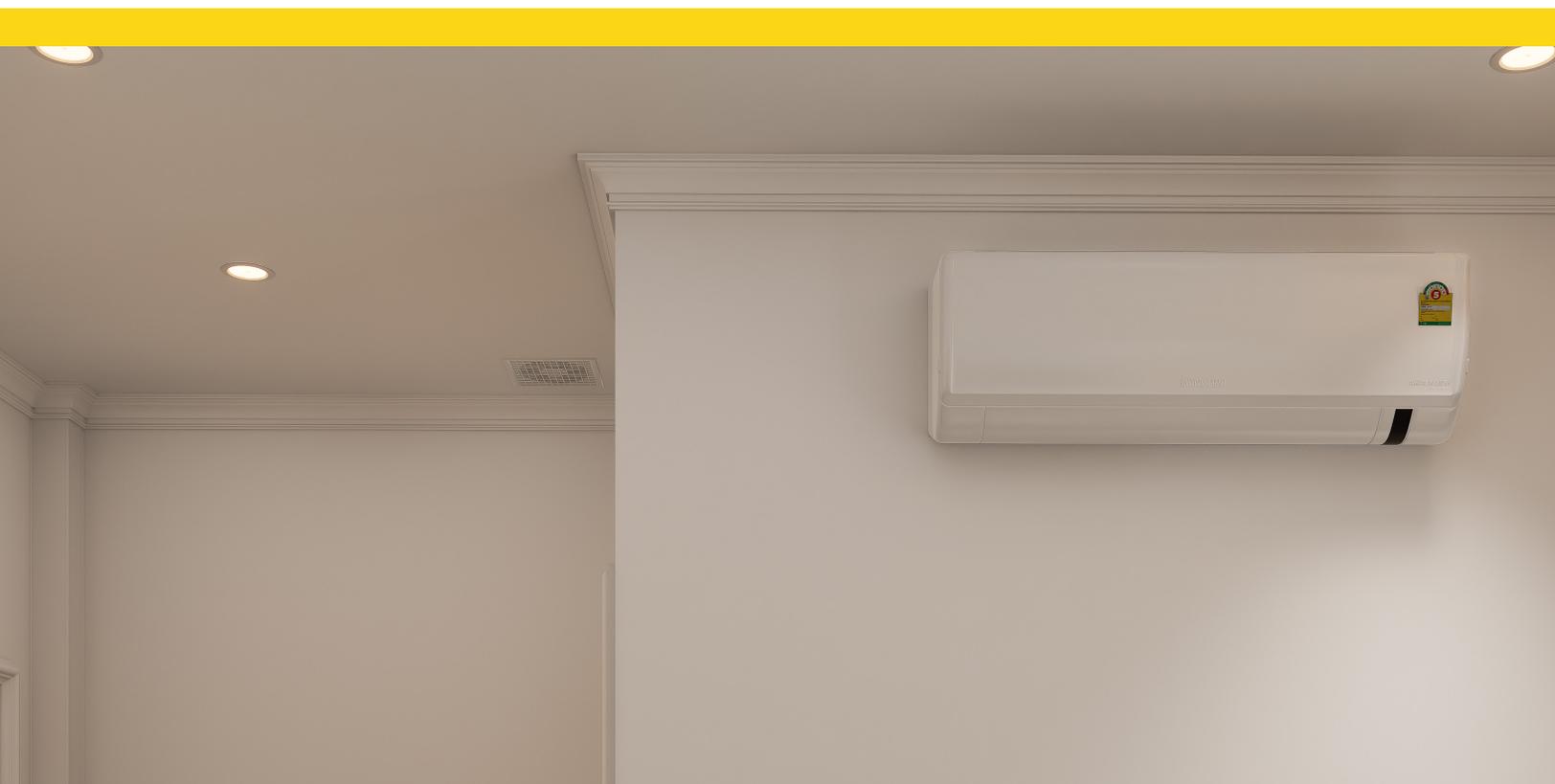- Space-saving compact design

AVAILABLE OPTIONS:

SXIM-SP-04	
SXIM-SP-05	

PERFORMANCE PARAMETER

Finish:	White
Packing:	Blister

ENERGY INFORMATION	SXIM-SP-04	SXIM-SP-05
Voltage:	120V	220V
Frequency:	50/60Hz	50/60Hz
Current:	15A	20A
Under voltage:	65-100V	150-210V
Over voltage:	120-165V	230-280V
Delay Time:	1–999 Seconds (Adjustable)	

THE MEASURE OF A PRO™

VOLTAGE PROTECTOR

SXIM-SP-06   SXIM-SP-07

PROTECTION FUNCTION
- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.

COMMON USES
Refrigerators, TV's, freezers, washing machines, water coolers, computers, coffee makers.
A/C up to 18,000 BTU (120V model)
A/C up to 30,000 BTU (220V model)

ADDITIONAL FEATURES
- Power ON/OFF switch
- Easy installation design
- Space-saving format.

AVAILABLE OPTIONS:
SXIM-SP-06
SXIM-SP-07

PERFORMANCE PARAMETER	
Finish:	White
Packing:	Blister

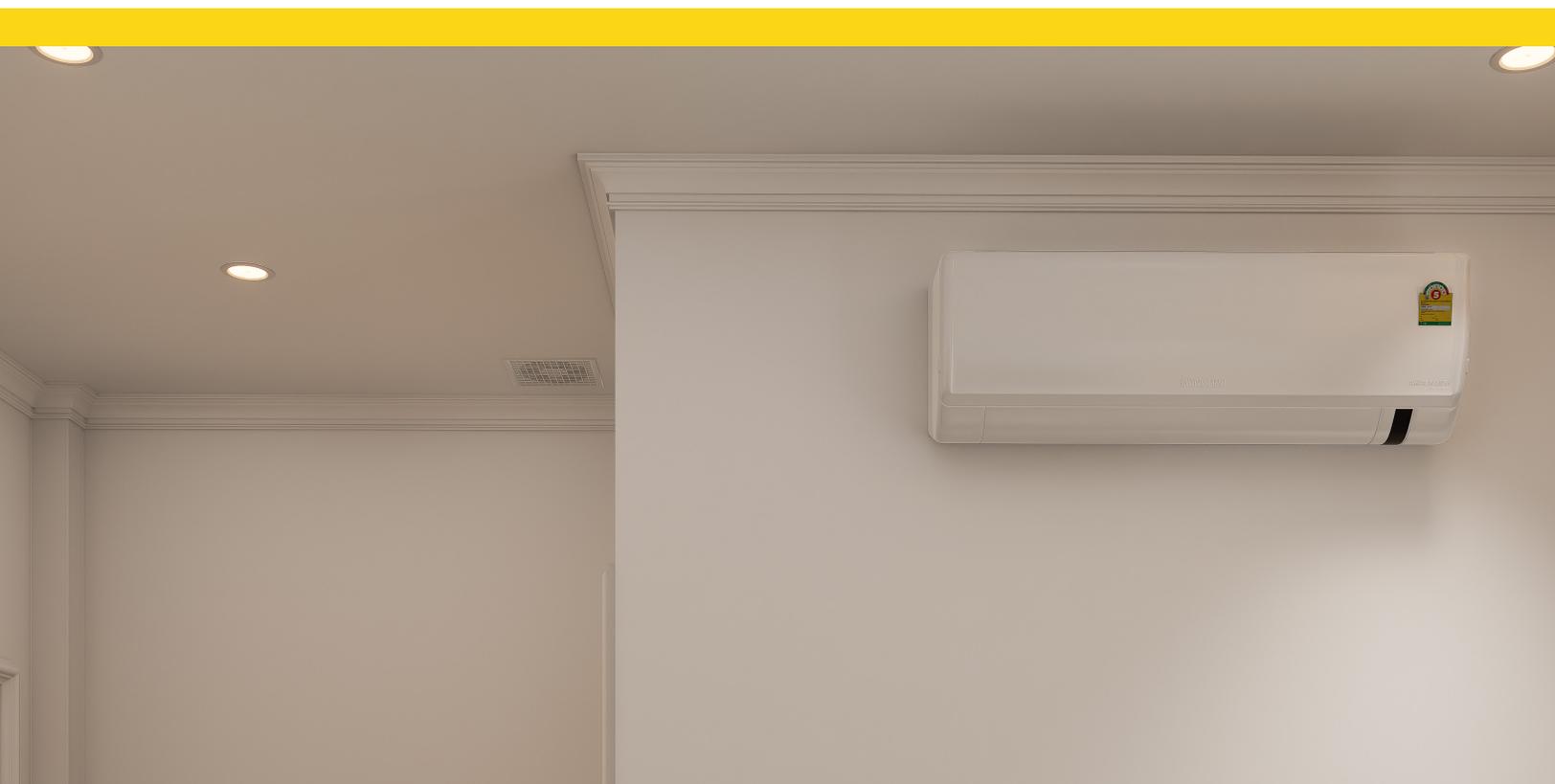| ENERGY INFORMATION	SXIM-SP-06	SXIM-SP-07
Voltage:	120V	220V
Frequency:	50/60Hz	50/60Hz
Current:	15A	20A
Under voltage:	90V	165V
Over voltage:	145V	260V
Delay Time:	3 Minutes (By-Pass)	

THE MEASURE OF A PRO™

STANLEY®

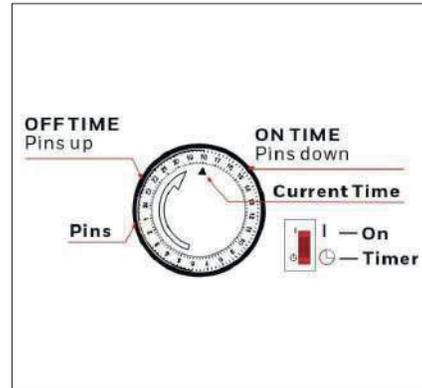## SURGE PROTECTOR WITH MECHANICAL TIMER

SXIM-SP-08

PROTECTION FUNCTION
- Over / Under Voltage Protection.
- Lighting Protection.
- Phosphor copper parts.
- Flame retardant shell.

COMMON USES
Refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers, microwaves, electric stoves, and multiple electronic devices.

CE **350 JOULES** **120 VOLT**

AVAILABLE OPTIONS:	
HW-SP-08	

PERFORMANCE PARAMETER	
Finish:	White
Packing:	Blister

ENERGY INFORMATION	
Voltage:	120V
Frequency:	50/60Hz
Current:	15A
Max Loading:	1800W
Surge Protect:	350J
Time Setting:	24 Hours

THE MEASURE OF A PRO™

STANLEY

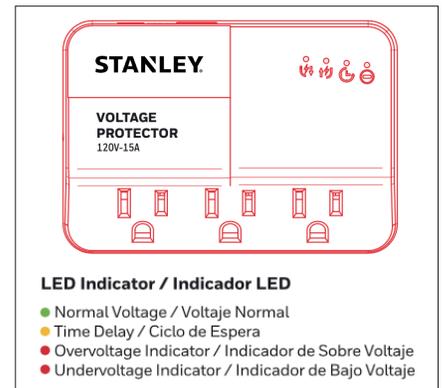# VOLTAGE & SURGE PROTECTOR

SXIM-SP-10

PROTECTION FUNCTION
- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.
- Delay time is 30s.

COMMON USES
A/C up to 18,000BTU, refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers, microwaves, electric stoves, and multiple electronic devices.

STANLEY
VOLTAGE
PROTECTOR
120V-15A

LED Indicator / Indicador LED
- Normal Voltage / Voltaje Normal
- Time Delay / Ciclo de Espera
- Overvoltage Indicator / Indicador de Sobre Voltaje
- Undervoltage Indicator / Indicador de Bajo Voltaje

CE | **120** VOLT | **140** JOULES | **3** OUTLET

AVAILABLE OPTIONS:	
SXIM-SP-10	

PERFORMANCE PARAMETER	
Finish:	Black
Packing:	Blister
Delay Time:	30s

ENERGY INFORMATION	
Voltage:	120V
Frequency:	50/60Hz
Current:	15A
Surge Protection:	140J
Max Loading:	1800W
Under voltage:	90V
Over voltage:	140V

THE MEASURE OF A PRO™

SOLAR LIGHTING

STANLEY®

LED FLOODLIGHT SOLAR

SXIMSFL01

LED luminaire for street and outdoor lighting, modern and compact design, uniform light projection, high efficiency, long life and easy installation, reduces energy consumption and maintenance costs.

FEATURES

- Heavy Duty Die Cast aluminum housing with ample heat sinking.
- LED fixture with bracket can adjustable in 0-270 degrees.
- Control Remote Included
- Slipfit Arm included
- IP65/IK08.
- Long Lifespan.

APPLICATION

- Park
- Square
- Trails
- Residential buildings
- Parking lot
- Bridges

Outdoor

CE   IP 65   Solar Panel   Easy Installation   Eco Friendly   Water Proof

SPECIFICATIONS

Model	Power	Lumen	Solar Panel	Charging Time
SXIMSFL01-25W3K	25 W	170 Lm/W	8W / 6V	5 Hrs
SXIMSFL01-25W6K	25 W	170 Lm/W	8W / 6V	5 Hrs
SXIMSF-01-60W6K	60 W	170 Lm/W	18W / 6V	6Hrs
SXIMSFL01100W6K	100 W	170 Lm/W	28W / 9V	5Hrs
SXIMSFL01200W3K	200 W	170 Lm/W	35W / 9V	4 Hrs
SXIMSFL01300W6K	300 W	170 Lm/W	35W / 9V	5 Hrs

OPTICAL DATA

Color Temperature (CCT)	3000K or 6000K
Beam Angle	110°
Type of Distribution	Direct Symmetrical
Life Span	50 000 H

PHYSICAL DATA

Finish	Grey
Protection Level - IP	IP65
Body Frame	Aluminium + ABS
Optical Material	Diffuser PC
Operation Temperature	0°C to +50°C

ELECTRICAL DATA

Control Remote Included	YES
Rechargeable battery	LIFeP04
RA	70
Dimmable	NO

DIMENSIONS

Model	Size (LxWxH)
SXIMSFL01-25W3K	163x50x185mm
SXIMSFL01-25W6K	163x50x185mm
SXIMSFL01-60W6K	204x55x237mm
SXIMSFL01100W6K	250x55x290mm
SXIMSFL01200W6K	250x55x290mm
SXIMSFL01300W6K	250x55x290mm
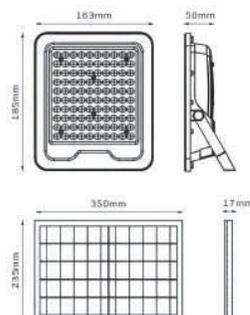
LUMINOUS INTENSITY DISTRIBUTION

UNIT:cd
C0/180 113.7°
C90/270 109.8°
AVERAGE BEAM ANGLE(50%):111.7 DEG
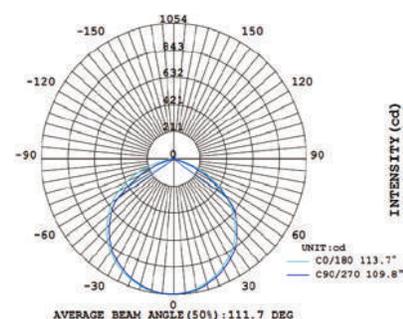
THE MEASURE OF A PRO™

STANLEY®

SOLAR LED OUTDOOR LIGHT

SXIMSST01

Pole Included

Solar LED lighting, unified structure that includes LED luminaire, solar panel, lithium battery. This new solar technology offers a sustainable, with a minimum of investment and maintenance by not requiring electrical point or be connected to the network.

FEATURES

- Heavy Duty ABS + PC, Anti-UV, 94VO Fire-Proof
- Includes remote control allowing to set working modes, time and sensor settings
- Save Energy
- Longlife Span

APPLICATION

- Residential
- Park
- Square
- Parking Lot
- Public or Private roads
- And other places lighting.

Outdoor

CE | Solar Panel | PIR Sensors | Water Proof | $ Save Money | Life Span 50,000 H

SPECIFICATIONS

Model	Power	Lumen	Solar Panel	Charging Time	Battery Power
SXIMSST01-50W6K	50 W	165 Lm/W	7W / 6V	12 Hrs	12 000 mAh
SXIMSST01-70W6K	70 W	165 Lm/W	9W / 6V	12 Hrs	18 000 mAh
SXIMSST01-100W6K	100 W	165 Lm/W	12W / 9V	12 Hrs	24 000 mAh
SXIMSST01-150W6K	150 W	165 Lm/W	22W / 9V	10 Hrs	36 000 mAh

OPTICAL DATA

Color Temperature (CCT)	6000 K
Beam Angle	55°
Type of Distribution	Direct Symmetrical
Life Span	50 000 H

PHYSICAL DATA

Finish	Black
Protection Level - IP	IP65
Body Frame	ABS + PC
Optical Material	Diffuser PC
Operation Temperature	-20°C to +50°C

ELECTRICAL DATA

Control Remote Included	YES
Rechargeable battery	LIFeP04
RA	70
Dimmable	NO

DIMENSIONS

Model	Size (LxWxH)
SXIMSST01-50W6K	385x258x65mm
SXIMSST01-70W6K	460x258x65mm
SXIMSST01-100W6K	616x270x65mm
SXIMSST01-150W6K	778x270x65mm

Installation Pole

48mm

462mm

LUMINOUS INTENSITY DISTRIBUTION

1862
1489
1117
745
372

-150 150
-120 120
-90 90
-60 60
-30 30
0

INTENSITY (cd)

UNIT:cd
C0/180 55.3°
C90/270 56.2°

AVERAGE BEAM ANGLE (50%) :55.7 DEG

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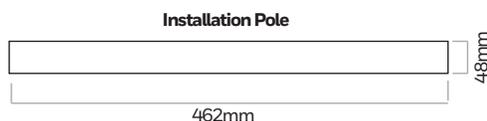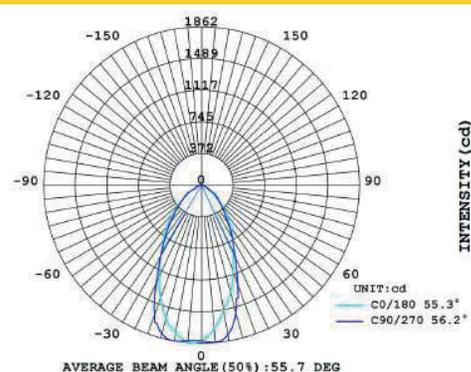
SOLAR LED OUTDOOR LIGHT

SXIMSST01

SPECIFICATIONS

Model	Rating	Photovolcaic Panel
SXIMSST01-50W6K	DC3.2V 12AH(32700) 13W	6V 7W Monocrystalline
SXIMSST01-70W6K	DC3.2V 18AH(32700) 16W	6V 9W Monocrystalline
SXIMSST01-100W6	DC6.4V 12AH(32700) 27W	9V 12W Monocrystalline
SXIMSST01-150W6	DC6.4V 15AH(32700) 40 W	9V 22W Monocrystalline

L
H W
50W

L
H W
70W

L
H W
100W

L
H W
150W

REMOTE CONTROL

Charged By Solar Input

Charging State

Remote Control Receiver &Radar sensor

Switch Button

NOTE :
Charge the solar lights outdoor for 6-8 hours under the sunshine before first use.

RED : Battery Charging
GREEN : Battery Full

ON
100% Brightness
Scheduled For 4H
Radar Mode A
Scheduled For 2H +Radar Mode A
Scheduled For 6H +Radar Mode A

OFF
Always ON Mode
Scheduled For 6H
50% Brightness
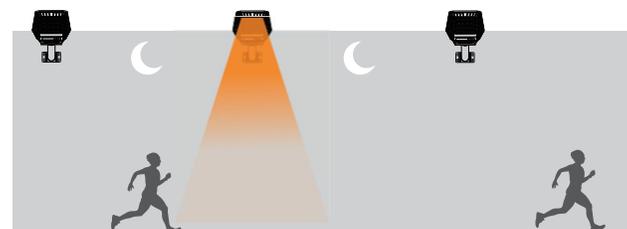Radar Mode B
Scheduled For 4H +Radar Mode A

WORKING MODES

Mode 1: Radar Mode A

The lamp remains off during the daytime. At night, it stays at low brightness when no motion is detected. When motion is detected, the lamp switches to full brightness. Once the person leaves the radar sensor detection range, the lamp remains at full brightness for 15 seconds, then automatically returns to low brightness until dawn, when it turns off.
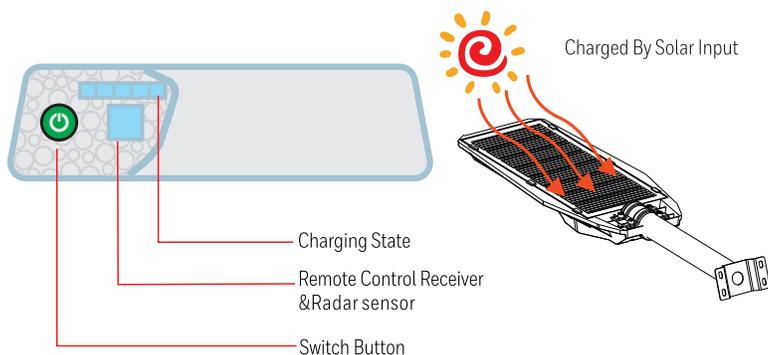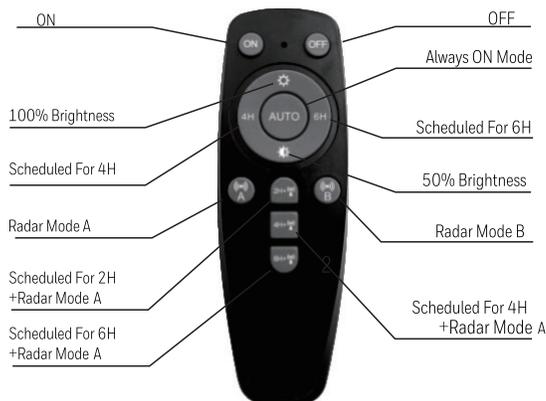
Mode 2: Radar Mode A

The lamp remains off during the daytime and stays off at night when no motion is detected. When motion is detected at night, the lamp switches to full brightness. Once the person leaves the radar sensor detection range, the lamp remains at full brightness for 15 seconds, then automatically turns off until dawn.
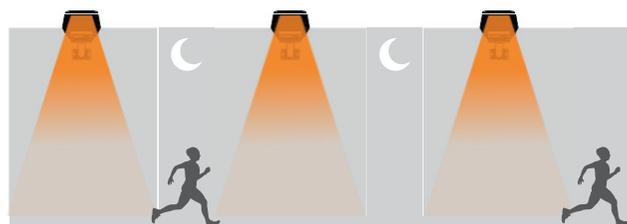
Mode 3: Always - On Mode

The lamp remains off during the daytime and stays at full brightness throughout the night. The radar sensor is disabled in this mode at night.

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