

# STANLEY

## 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
- Sidewalks
- Commercial Areas
- Parks
- Schools
- And others.



**LED**



Indoor / Outdoor

**Multi Wattage Switchable**



**Multi Color Temperature (CCT)**



**Easy Installation**



**Water Proof**

#### OPTICAL DATA

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

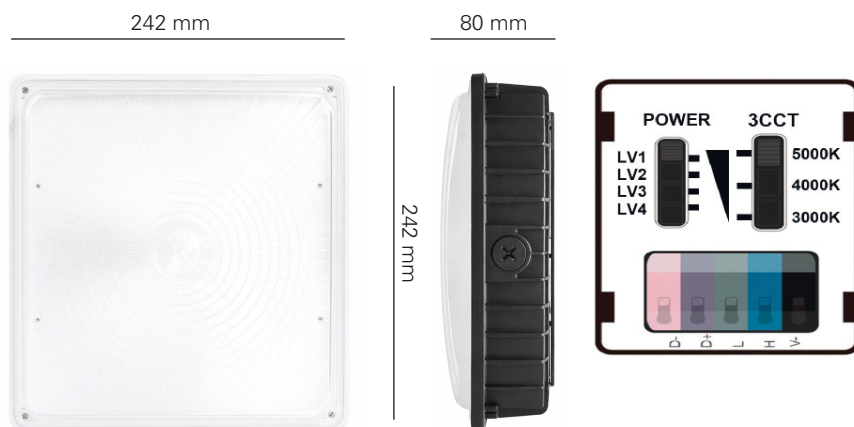
#### PHYSICAL DATA

|                       |                    |
|-----------------------|--------------------|
| 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     |

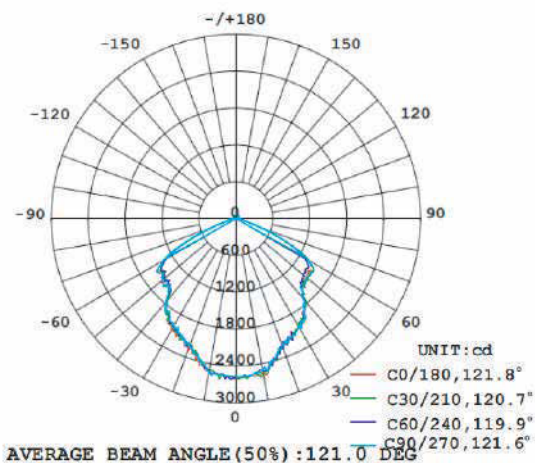
#### ELECTRICAL DATA

|                   |                  |
|-------------------|------------------|
| Input Power       | 40W,60W,85W,100W |
| Power Switchable  | YES              |
| Operating Voltage | 120-277V         |
| Frequency         | 50-60 Hz         |
| Power Factor      | >0.95            |
| CRI               | 70               |

#### DIMENSIONS



#### LUMINOUS INTENSITY DISTRIBUTION



**THE MEASURE OF A PRO™**