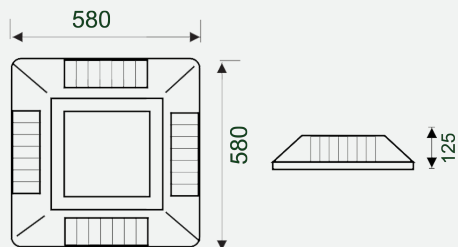


# Skyla

Sky150-L



An industrial-grade commercial fixture for ceiling and canopy lighting.

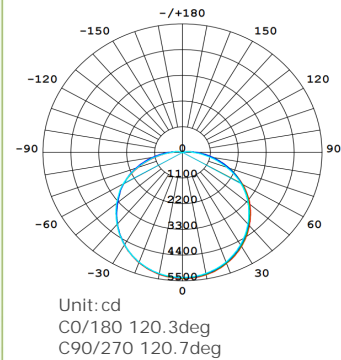
The uniquely designed housing ensures optimum thermal management for the integrated LED module. SKYLA series is easy to install onto a variety of ceiling surfaces and can be used for any industrial or commercial project. Typical applications include carparks, petrol stations, warehouses etc.

## Optional Accessories

Installation plate



Photometric Diagram



## KEY INFORMATION

|                  |              |
|------------------|--------------|
| Lumen Output     | 18,000 lm    |
| Input Power      | 150W         |
| Hole Cutout Size | N/A          |
| Install          | N/A          |
| Dimming Options  | NON-DIMMABLE |
| Fitting Colour   | White        |
| Warranty         | 5 yr         |
| IP Rating        | IP66         |
| Ik Rating        | IK10         |
| IC Rating        | N/A          |

## PHOTOMETRIC

|            |          |
|------------|----------|
| Efficacy   | 120 lm/W |
| LED        | SMD      |
| CCT        | 5000K    |
| CRI        | >80      |
| Beam Angle | 120°     |

## ELECTRICAL

|                          |                 |
|--------------------------|-----------------|
| Driver                   | Meanwell        |
| Supply Input             | 90-305V,50/60Hz |
| Power Factor             | >0.95           |
| Useful life @Ta 25°(L70) | 50,000hrs       |
| Emergency time           | N/A             |
| Sensor                   | N/A             |

## CONSTRUCTION

|                           |                 |
|---------------------------|-----------------|
| Housing                   | Aluminium       |
| Optics                    | Polycarbonate   |
| Adjustable Angle          | N/A             |
| Fixings/Hardware          | Mounting Screws |
| Connection Type           | N/A             |
| Total Weight              | 11.3KG          |
| Dimensions                | 580x580x125mm   |
| Operating Ambient Temp.   | -20 to 45°C     |
| Electrical Classification | Class 1         |