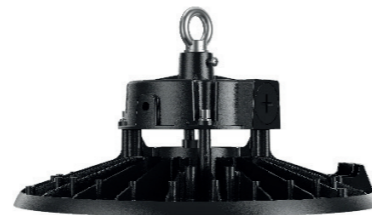




With PIR option



## PRODUCT DESCRIPTION

The SKYLUX LED high-bay luminaire is designed to deliver exceptional performance in industrial settings. This versatile luminaire offers intense illumination up to 27000lm, making it ideal for large industrial spaces such as warehouses, halls, and other high-mounting applications.

The SKYLUX is wattage selectable enabling a range of lumen outputs from one unit. A powerful 120° lens optic focuses light exactly where you need it, maximizing efficiency and minimizing light waste.

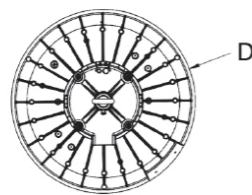
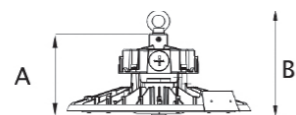
Also available is an optional 3hr non-maintained Emergency Kit offering 1000lm. Built for demanding environments, the IP65 rated SKYLUX features a durable die-cast aluminium alloy housing for superior heat dissipation and a polycarbonate optical lens. There is also the option of a PIR sensor and programmable remote to give total control.

The SKYLUX is the perfect solution for those seeking a powerful and affordable high-bay luminaire for industrial applications.

## FEATURES

- Ingress Protection
- Colour Temperature
- Impact Protection

## DIMENSIONS



	mm	mm
A	130	131
B	168	169
D	286	295
KG	2	2.3

## PRODUCT DATA

SKYLUX					
Product code	Curcuit Watts (w)	Delivered Lumens	Colour Temp	Efficacy Ll/cW	Dimension (mm)
505.19800.840	65/90/110	11700/16200/19800	4000	180	286
505.27000.840	90/120/150	16200/21600/27000	4000	180	295
505.EMKIT	AC:3W DC:6W	1000	6500	166	50

## PRODUCT OPTIONS

- PIR Occupancy Detection (Up to 15 metres) suffix .S1
- 3hr Emergency With optional kit below

Suspended version suffix .SUS

Building Information modelling (Please Download from our website)



With optional 505.EMKIT

The SKYLUX High Bay Emergency Kit is a reliable and essential safety feature for your lighting system. This compact kit provides 6 watts of emergency power, delivering 1000 lumens of illumination for up to 3 hours.

With an IP65 rating, it is designed to withstand harsh environmental conditions and ensure continuous lighting during power outages. The kit's 6500K colour temperature offers a bright, daylight-like illumination, providing clear visibility and enhancing safety in emergency situations.

## LED PERFORMANCE

25° Ambient Temperature	L70/B50
SKYLUX	100,000

'L' Value = % of initial Lumens maintained after specified time  
'B' Value = % of fittings failing to meet operational expectations after specified time

## PHOTOMETRIC PERFORMANCE

