



Overview

The Saturn LED range of luminaires provide an elegant appearance and excellent light distribution which can be ceiling or wall mounted. Various versions are offered with either white, chrome or brass surrounds making it a range ideal for corridor, stairwell lighting and social environments.

Features

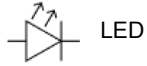
- Utilises the latest in high efficiency LED technology
- 4000K colour temperature as standard. 3000K available on request
- Choice of 3 finishes in white, chrome or brass
- Designed for wall or ceiling mount applications with central BESA entry, 4 fixing holes and 2 side knockouts for surface conduit entry
- Emergency versions available
- Dimmable versions available
- Optional 5m microwave movement detector
- Easy installation and maintenance
- Different output options
- LED optimised opal polycarbonate diffuser
- Can be adapted for semi-recessing via accessory kit

Materials and Finishes

Body	Injection Moulded UV Stabilised Polycarbonate
Controller	TP(a) Polycarbonate
Finish	White, Brass or Chrome

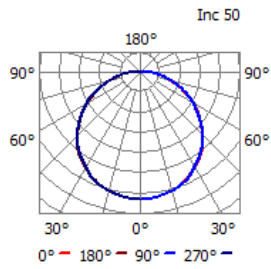
Technical Details

Gear Integral Electronic LED Driver
Light Source High Power LED



The output of high-power LEDs is constantly improving therefore the type of LED in this product may change slightly to reflect the optimum performance offered by LED technology.

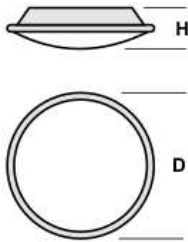
Photometrics



SATLED2

Effective Output 2280 lm
SHR NOM 1.50
SHR MAX 1.645
SHR MAX TRANS 1.861

Dimensions



	Dia	H
Saturn LED	425	114

All versions supplied including LED light source.

Order Code	Description	Light Source	Weight (kg)
SATLED1	Saturn LED	1435lm LED Boards	3.0
SATLED2	Saturn LED	2650lm LED Boards	3.0

Suffix

30	3000K Colour Temperature
DAL	Touch Dim (see accessory DC1PM) / Digital Addressable Lighting Interface (DALI)
W	White Bezel
B	Brass Bezel
C	Chrome Bezel
M009	5m Integral Microwave Detector (not suitable for dimming)

Emergency

E	Maintained 3hr Emergency Integral
EAD	Integral 3hr Maintained Addressable Emergency via DALI Emergency System
ELA	Integral 3hr Maintained Self Testing Emergency

Accessories

DC1PM	Push to Make Switch for use with Touch Dim or Switch Dim gear
SATREC	Kit for Semi-Recess Mounting





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