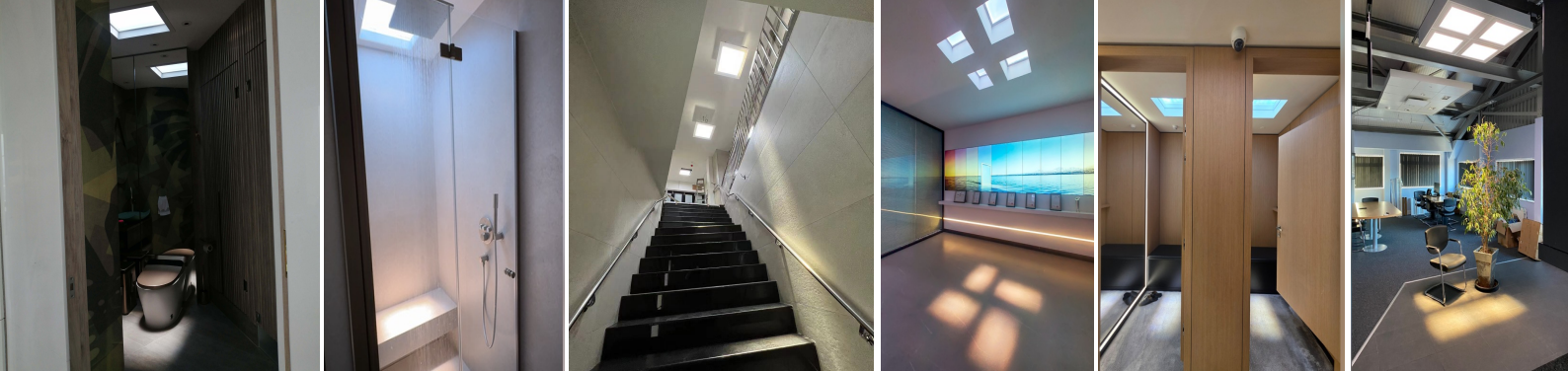




FEATURES

- Provides hyper realistic sunlight effect without ceiling penetrations.
- Blue Sky or Static Cloud options for a realistic skylight appearance.
- Sunlight-spectrum illumination with high colour accuracy and visual comfort.
- Bright daylight output designed to enhance enclosed and windowless spaces.
- Multi-panel linking capability for larger continuous skylight installations.
- DALI, app and control panel compatibility for flexible lighting control.
- Compact architectural design ideal for smaller ceiling spaces.
- Premium aluminium and tempered glass construction for long-term reliability.

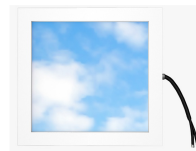
APPLICATIONS

- Residential living areas
- Offices
- Healthcare facilities
- Retail stores and showrooms
- Hospitality and hotel interiors
- Commercial reception areas
- Small feature installations

SOL-0606



BLUE SKY

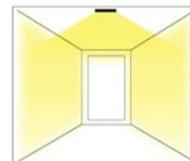


STATIC CLOUD

SPECIFICATIONS

Basic Parameters	Details
Power	120W
Voltage	90-277V AC
CCT	2700-10000K
Lux at 3m	4000-5000lx
CRI	98
Beam Angle	90°
Lifetime	50,000H
Sky Effect	Blue Sky or Static Cloud
Control Method	APP Panel DALI
Dimming Range	0-100%
IP	20 / 54
Weight	8kg
Mounting	Surface / Recess / Suspended
Shape	Square
Shell Material	Aluminium Alloy
Frame Finish	White
Surface Material	Tempered Glass
Sol Size	570 x 570 x 73mm
Front Frame Size	80 x 680 x 88mm
Ceiling Cavity	>200mm
Warranty	5 years
Standard Lead Time	4 to 6 weeks

LIGHT MODES



Turn on the Sky light



Turn on Sky light and Sun light

PRODUCT ORDERING

PRODUCT CODE	PRODUCT TYPE	ACCESSORIES
SOL-0606-B	BLUE SKY	Control panel, DALI driver
SOL-0606-S	STATIC CLOUD	Control panel, DALI driver

Photometric & Vector Files

[Download IES, LTD and Vector files](#)

WATCH PRODUCT EXPLANATION VIDEO



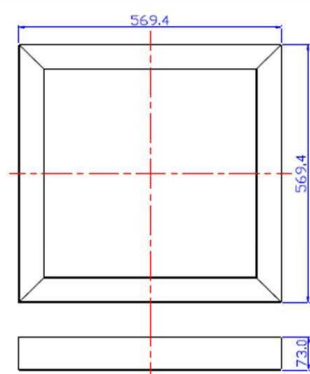
SOLLUX
SKYLIGHTING

solluxskylighting.com

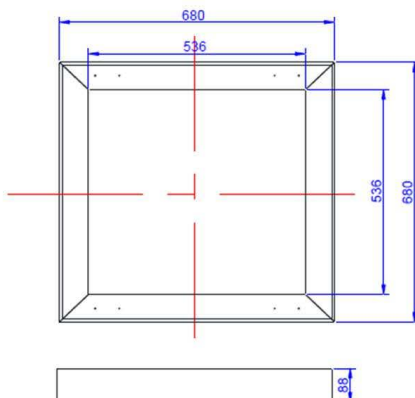
hello@solluxskylighting.com

07 2112 6261

DIMENSIONS



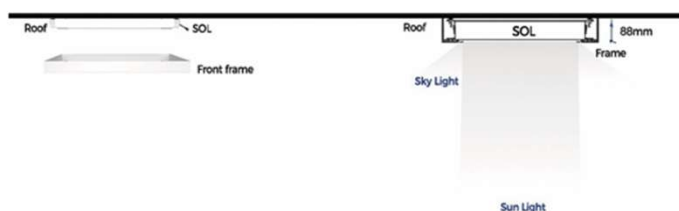
Dimensions of SOL



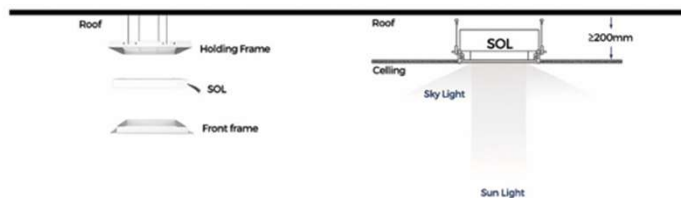
Dimensions of frame

MOUNTING OPTIONS

SURFACE INSTALLATION



RECESSED INSTALLATION



ACCESSORIES



AC DRIVER ADAPTER



CONTROL DRIVER



CONTROL PANEL

CIRCUIT DIAGRAM

