SOLAR SKYLIGHT - SINGLE SQUARE LIGHT

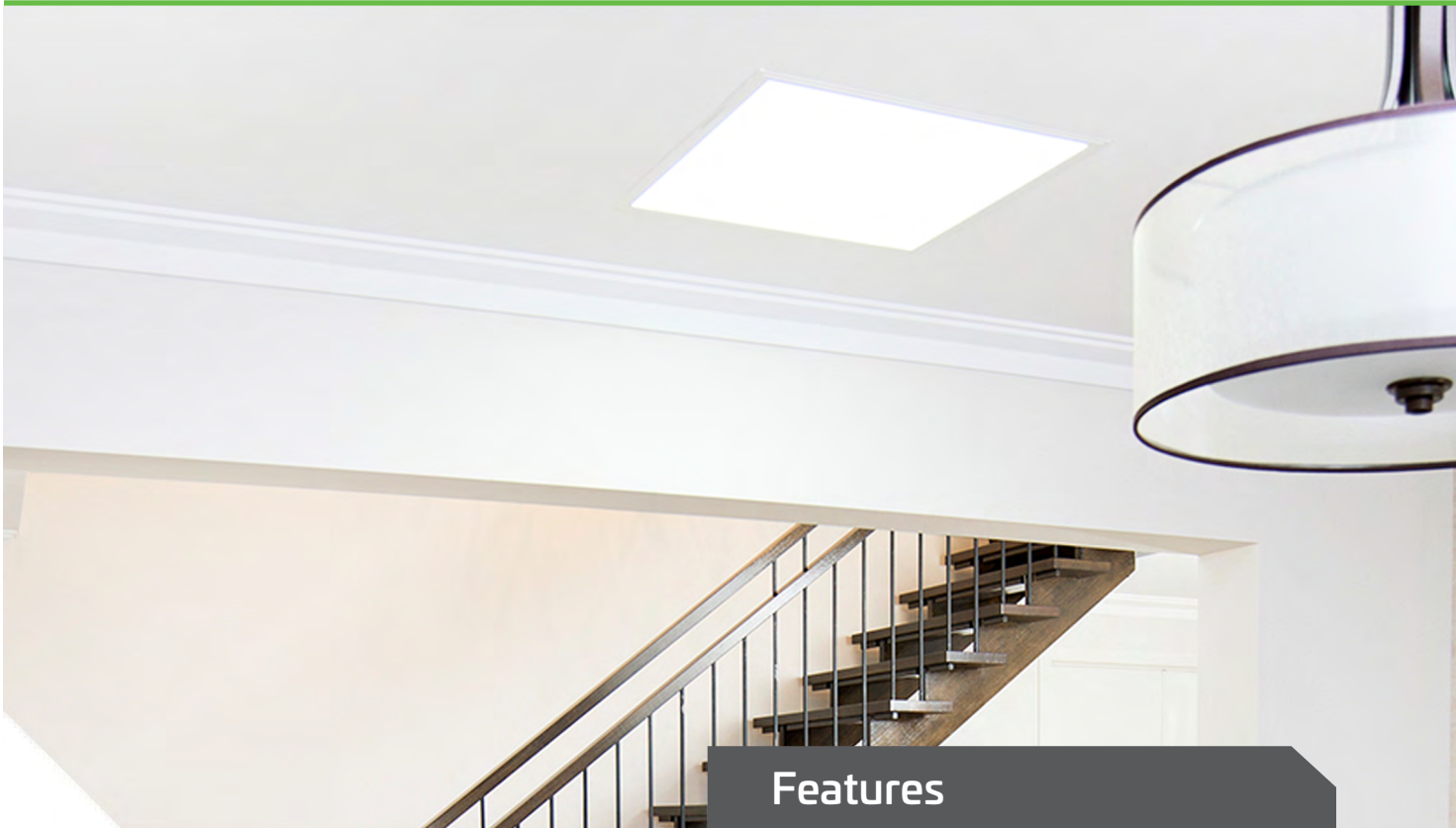**Solar Lighting Designs**

This premium solar lighting product is a simple and cost-effective alternative to a standard sky lighting installation without the need for a light shaft or mains power. The product's natural lighting effect and the lighting output being directly proportional to the sunlight on the solar panel mimics the look and feel of a standard skylight.

The 15-metre extension cabling, flush or surface mounting options ensure this 'plug and play' system can be installed in any room or any level of the building. The LED flat panels provide an effective method of illuminating hallways, commercial sheds, shipping containers, and more.

Luminaire Height	Various
Lumen Output	~7020 lm
LED Output	21.3W

Features

Simple and cost-effective alternative to sky light installation

Fast and easy installation with standard tools

5000k CCT for natural lighting look

15m of cabling included

600x600mm light head effectively manages light spread for larger rooms

Can be installed in any room or floor

No batteries or switch; unit illuminates in relation to direct sun exposure on the solar panel

Solar panel mounting hardware included

No light shaft, mains power or battery required

Automatic daytime lighting

2 year warranty for faulty workmanship or component failure not influenced by external means

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Optional frame for surface mounting

21.3w LED Output

SMD2835

60w solar panel

Adjustable mounting bracket

600mm

600mm

Applications

Bathrooms, hallways, commercial sheds, shipping containers, and other internal residential and commercial lighting applications

Technical Data

Solar Panel Wattage	**0W**
LED Output	**21.3W**
Lumen Output	**~7020 lm/pc**
Correlated Colour Temp (CCT)	**5000k**
Fixture Size	**600 (l) x 600 (w) x 15 (h) mm**
Light Source	**SMD2835**
Mounting Height	**Various**
Mounting	**Flush or surface mounting**
Warranty Period	**2 years**
SKU	**SSL60/SQUARE**

Mode of Operation

This product illuminates in direct proportion to the solar panels exposure to the sun.

As we continue to improve the products function and/or design specifications and data provided may change without notice. Errors and omissions accepted.

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