



SHADING SOLUTIONS BY DESIGN



**Zip**<sup>®</sup> Wireless Rooflight blind



# Wireless Rooflight blind

## OVERVIEW

- ZIP® technology used with patented spring boxes
- Used for areas up to 3m wide and up to 3.72m total system length (for larger sizes, see our ZIP® FTS rooflight)
- Features 110mm headboxes and side channels with the option for blind shelf
- No visible guide wires

## SYSTEM DETAILS

SHY ZIP® Wireless rooflight blinds can operate in a vertical or horizontal position and at any angle in between, drawing upwards, downwards, or sideways.

By using SHY's ZIP® technology, the cloth is held securely in the inner rails. This allows the blind to run freely and quietly, guiding the fabric as it deploys and retracts. The patented spring box and heavy duty 75mm hem bar ensures that the blind operates with minimal sagging or rippling. A single motor system is used, located inside the headbox.

## APPLICATION

Ideal for shading smaller glazed areas, these systems are used in many commercial and high-end domestic situations. Having no guide wires showing means it is ideal for contemporary and stylish installations and where a sleek, minimal profile is needed. They are ideal when building occupants need to control the amount of light, glare and heat attributable to the skylight. Utilising a wide choice of blind fabrics, every level of shading, through to full dim-out can be achieved. Hardware can be powder coated to any RAL colour (standard colours are white & black) to suit existing surroundings. Recommended shelf can be used to assist installation and running of the blind.





# Features



## SIDE CHANNELS

- 33x28mm side channels
- Flange mounted or through mounted
- Zipper ribbon runs within the inner rails



## HEADBOXES

- This system is only available in our 110mm square headbox



## FABRIC

- Blackout – prevents or significantly reduces the amount of light passing through the fabric
- Glass fibre and polyester screen – protect against heat and glare of the sun



## SHELF

- It is recommended that wherever possible, roof blinds are orientated so the head boxes point up to the glass with the cloth at the lowest point, and if on show, that our shelf system is used.
- Regardless of the opening, the blind can be fitted square to ensure the best finish for the fabric and long life for the blind as a whole.



## PATENTED SPRING BOXES

- Ensures the fabric is kept under tension at all times



## MOTORISED AND MANUAL CONTROL

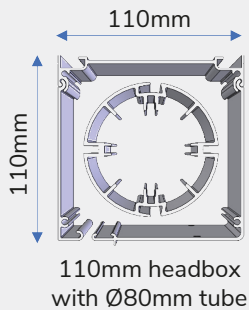
- Radio control – remote or switch
- Hard wired – switch or integration into control systems



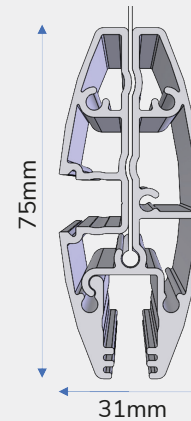
# System Specification



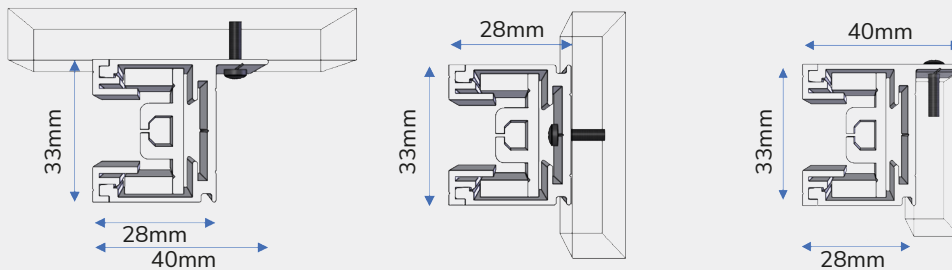
## HEADBOX DIMENSIONS



## HEMBARS



## ZIP® SIDE CHANNEL DIMENSIONS



## OTHER SYSTEMS IN OUR ROOFLIGHT RANGE

- SHY ZIP® FTS rooflight blind (for areas of up to 50m<sup>2</sup>)
- SHY Wireless rooflight blind (no visible wires for widths of up to 3m and draw of 3.7m)
- SHY Sunfacta CTS & FTS rooflight systems (headboxes and no ZIP® channels)
- SHY Obscura CTS & FTS rooflight systems (rollers without headboxes or ZIP® channels)

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