

## PRODUCT INFO

# DOMETIC OCEANAIR SKYSOL POWERED ROOFBLIND

Skysol Powered Roofblind is the best powered blind on the market for larger applications such as roof windows. It can be integrated into the headlining for a seamless finish. Control by hand held remote, wall switch or integration into the control system.

**POWER CONTROL**  
EFFORTLESS

**INNOVATIVE**  
BELT DRIVE SYSTEM

**INTEGRATED FINISH**  
SMART AND STYLISH



12/24V



CURVED  
OPTIONS



INTEGRATED  
FITTING

Mobile living made easy.

 **DOMETIC** **OUTDOOR**

# POWERED PLEATED BLIND FOR LARGER ROOFS



Our Skysol Powered Roofblind can accommodate even the largest of roofs. Our designers have worked to engineer the cross rails so they can accommodate wider apertures than ever before. The blind is powered ensuring operation is effortless, even at these large sizes. Choose from privacy or blackout honeycomb fabrics for the look and function of your choice, or use both in the same unit, so you can change it up between night and day use.

## BENEFITS WITH SKYSOL POWERED ROOFBLIND

- Innovative belt-drive system for more reliable, strain-free operation
- Integrate into the headlining for seamless results
- Powered operation available with 12 V DC and 24 V DC motors
- Hand held remote, wall switch or integration into the control system
- Privacy, blackout, or flyscreen fabrics available
- Can be tailored to a variety of different apertures
- Range of frame covers options available

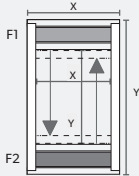
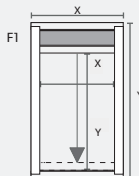
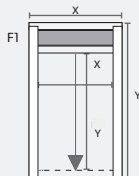
## SPECIFICATIONS

POWER	Volt: 12/24 V DC
POWERED CONTROL	Radio remote Direct switch Compatible with various automation systems
FABRIC	Blackout/Privacy Honeycomb Blackout/Privacy Pleated Pleated Flyscreen Fabric Collection Specified
HARDWARE	White Black
CURVED SUITABILITY	Minimum Radius: 7.5m



# POWERED BLIND FOR LARGER ROOFS



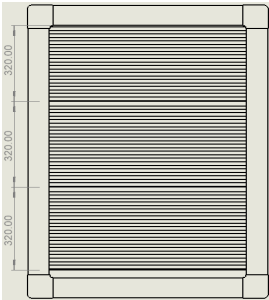
<div>SKYSOL POWERED ROOFBLIND</div> <div>TECHNICAL DATA</div> <div>PRODUCT CODE: SPR</div>	 <div>SPR-D2</div>	 <div>SPR-S1</div>	 <div>SPR-SO</div>
	No. of Fabrics	2	1

Product Depth	38mm (1 <sup>1/2"</sup> )		
Blinds Size Width Min (X)	740mm (29 <sup>1/8"</sup> )		
Blind Size Width Max (X)	2000mm (78 <sup>3/4"</sup> )		
Blind Size Drop Min (Y)	350mm (13 <sup>13/16"</sup> )		
Blind Size Drop Max (Y)*/**	3100mm (122 <sup>1/16"</sup> )	2847mm (112 <sup>1/16"</sup> )	1600mm (63")

Aperture Width Min (X)	624mm (24 <sup>9/16"</sup> )		
Aperture Width Max (X)	1884mm (74 <sup>3/16"</sup> )		
Aperture Drop Min (Y)	242mm (9 <sup>9/16"</sup> )	250mm (9 <sup>14/16"</sup> )	298mm (11 <sup>6/8"</sup> )
Aperture Drop Max (Y)*/**	2522mm (99 <sup>5/16"</sup> )		1435mm (56 <sup>1/2"</sup> )

\* Max drop (Y) assumes D2 uses blackout & flyscreen fabrics and S1 / SO uses blackout fabrics  
\*\*Curved Skysol Powered Roofblind will reduce the Max Blind Size and Max Aperture Drop limits by 100mm (3⅓⅓")

Note: SPR Panels are Standard Drop Sizes @ 320mm (12⅔⅔")



Dimensions are intended as a guide only - Contact your nearest distributor for further details.