DOMETIC OCEANAIR
ROMANBLIND

A traditional fabric blind tailored to your exact requirements by experienced machinists. Add a luxurious look to your windows, whether you need a functional blackout or sheer blind, or simply a decorative accessory, Romanblind could be the perfect match for your yacht.

MANUAL OR POWERED
CONTROL OPTIONS

HANDMADE
IN GREAT BRITAIN

CHILD SAFE
NO LOOSE CORDS

POWERED OPTIONS

RESTRAINT VARIATIONS

CUSTOM OPTIONS

Mobile living made easy.

DOMETIC

HANDMADE FABRIC BLIND FOR WINDOWS

Dometic Oceanair Romanblinds are a stylish, practical alternative to curtains. Offering privacy, light reduction and on-board temperature control, the chic fabric cascades down the window aperture to create a stylish interior. The Romanblind frames and decorates windows and adds a luxurious aesthetic. Featuring a child-safe design, it's also available with guide wires and side tracks to ensure taut blinds are secured in place.

BENEFITS WITH ROMANBLIND

- Ideal for multiple blinds in one recess, also suitable for slight inclines
- Handmade in Great Britain
- Child safe design gives peace of mind
- Interlining available for extra warmth and a luxurious touch
- Available with guide wires and side tracks to ensure taut blinds
- Powered operation available with 12 V DC, 24 V DC or mains motors
- Hand held remote, wall switch or integration into the control system

SPECIFICATIONS

POWERED CONTROLS	**Volt:** 12vDC / 24vDC / 110v / 230vAC	
	Radio Remote	
	Compatable with various automation systems	
MANUAL CONTROLS	Pull Cord	
	Mono-Command	
	Chain	
FABRIC FINISH	Blackout	
	Sheer	
	Privacy	
	Custom	
HARDWARE	VB-RV	White
	VB80	Black
		Custom
	VB25 (Manual)	China White (Default)
		Beige
	VB50 (Powered)	Black
		White
		Brown
		Custom
	XL	White (Default)
		Beige
		Graphite
FIXINGS	Top Fix	
	Face Fix	
RESTRAINTS	Free Hanging	
	Guide Wire	
	Side Tracks	
PLEAT TYPES	Standard Soft	Gradiant Hard
	Standard Hard	Hobble
	Gradiant Soft	

HANDMADE FABRIC BLIND FOR WINDOWS

SOFT FURNISHINGS RANGE ROMANBLIND				Min X				
Supply voltage	Motor code	Motor description	Headrail	Free Hanging	Guide Wire	Max X	Min Y	Max Y
12v DC Regulated	25SD1	Atlantic 12S 12v Double End	XL	600 mm [23 5/8″]	600 mm [23 5/8″]	3000mm [118 1/8″]	200mm [7 7/8″]	2500 mm [98 7/16″]
24v DC Regulated	25SD2	Atlantic 24S 24v Double End	XL					
24v DC Regulated	S30D	Sonesse 30 DCT	VB50 or VR-RB	525mm [20 11/16″]	575mm [22 5/8″]			3000mm [118 1/8″]
24v DC Regulated	S30R	Sonesse 30 RTS	VB50 or VR-RB	525mm [20 11/16″]	575mm [22 5/8″]			
24v DC Regulated	24	LW25 B83 24vDC	XL	800mm [31 2/4″]	940mm [26″]			
24v DC	LS64S	Lutron QS64 short	VB-RB	567mm [22 5/16″]	741mm [29 3/16″]			
24v DC	LS64	Lutron QS64 standard	VB-RB	646mm [25 7/16″]	820mm [32 5/16″]			
230v AC	40W4	Pacific 230R WT 230v AC Roller	VB50	615 mm [24 3/16″]	656mm [25 3/16″]			
230v AC	S50D / S50R	Sonesse 50 DCT / RTS	VB80	800mm [31 2/4″]	860mm [33 7/8″]			
230v AC	S40W	Sonesse 40 9Nm/12rpm WT 240V AC	VB50	615mm [24 3/16″]	665mm [26 3/16″]			
230v AC	S40R	Sonesse 40 9Nm/12rpm RTS 240V AC	VB50	656mm [25 3/16″]	706mm [27 13/16″]			

* Using 24v motor control can provide a minimum width 800mm [22 1/16″] by using alternative
cording components, however this restricts the maximum drop to 1800mm [70 7/8″].
(Other motors available please contact manufacturer for details)

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