vertilux Eloquent[®] Room Darkening

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METROPOLIS

Why Eloquent[®] Room Darkening?

The Vertilux Eloquent® Room Darkening is a high quality 100% Polyester fabric. Eloquent[®] is a subtle textured range available as room darkening. Perfect partners together or as a textural match to the rest of the Vertilux fabric ranges, when different light control is required at the window. The Eloquent® Room Darkening fabric does not allow light into the room, giving total privacy.

Eloquent® is woven into a jacquard weave with a matt finish giving another dimension to the surrounding furnishings that would comfortably compliment just about all environments.

Available in a range of colours that coordinate well with other Vertilux Greenvision[™] fabric ranges and can be used with the Vertilux Roller Blind, Roman Blind or Panel Glide Systems. Eloquent[®] Room Darkening fabric is also perfect for use in cinema rooms when maximum room darkness is required. For these applications, the Eloquent® Room Darkening fabric is used in conjunction with the Vertilux Fully Enclosed Kassette System.

Outstanding benefits:

- > PVC free, no halogen
- > Fabric is heatset, stiffened with 3 pass Acrylic blockout coating
- > UV inhibitor with Soil release finish protector
- > Ultrasonic sealed edges
- > Suitable for humid rooms

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Fa	bric	Spe	cific	catio	ns
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Composition:	100% Polyester with Acrylic Backing				
Max Width:	Roller Width = 3000mm				
	Roman Width = 2930mm				
Type of Weave:	Jacquard				
Thickness:	0.48mm				
Weight:	440gr/m ²				
Custom Colours:	Available for orders of 500lm				
Printing:	Suitable for screen printing.				
	Ask for more details.				
Fire Classfications:	AWTA AS1530.2				
	AWTA AS1530.3				
BCA Classifications:	AWTA AS3837-1998 Group Classifications - 2				
Light fastness:	Lightfastness on all colours is a minimum of 6 to 7				
VOC test ASTM D5116:	0.1mg/m ² /hr (7 days)				
Fabric Warranty:	5 years (internal use only)				
Care Instructions:	Do not allow dust to accumulate. Gently vacuum with appropriate attachment. Do not dry clean. Test in an inconspicuous area with mild detergent solution before spot cleaning. When spot cleaning do not allow that area to become fully wet, use damp cloth only.				

Independently tested to ASHRAE 74-1988

Solar Optical Properties											
					Shading Coefficient			G-Value			
	Ts	Rs	As	Tv	0-F	3mm CI	6mm CI.	6mm H.A.	3mm CI.	6mm CI.	6mm H.A.
CLOUD WHITE	0	73	27	0	0	0.24	0.25	0.27	0.21	0.22	0.23
URBAN	0	63	37	0	0	0.31	0.32	0.31	0.27	0.28	0.27
VINTAGE	0	75	25	0	0	0.23	0.24	0.27	0.20	0.21	0.23
REFLECTION	0	72	28	0	0	0.24	0.26	0.27	0.21	0.22	0.24
STONNINGTON	0	75	25	0	0	0.23	0.24	0.27	0.20	0.21	0.23
METROPOLIS	0	69	31	0	0	0.27	0.28	0.29	0.23	0.24	0.25
PHANTOM	0	72	28	0	0	0.25	0.26	0.28	0.22	0.23	0.24

Legend to Light and Solar Optical Properties abbreviations:

Ts: Solar Transmittance (%) Rs: Solar Reflectance (%)

Solar Absorbance (%) As: Tv/VIt: Visible Light Transmittance (%) RI: Light Reflectance (%) Al: Light Absorbance (%) Tuv: Ultraviolet Transmittance (%) O-F. Openness Factor









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PLEASE NOTE: Textile details and their colourways may not appear true to colour or scale due to the nature of the media. Samples can be forwarded on request to your representative or by emailing info@vertilux.com.au.