


operation option

motorized



12 Vac

02-2006	VEROSOL VERTICAL BLINDS 89MM / 127MM
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More info: www.verosol.com	

Specification texts

Vertical blinds

Manufacturer:

Verosol

System:

Profile: Extruded aluminium profile: Either anodised or powder coated (sizes: 40 x 25 mm)
Vane hook: Easily exchangeable transparent plastic
Runner: Equally divided runner package with stainless steel spacers
Mounting: With ceiling clips or wall brackets
Operation: Low Voltage motor 12 VAC or
Endless ball-chain and cord.

Textile:

Trevira CS:

Composition: Intrinsic flame retardant metallised Trevira CS
Flame retardant: DIN 4102 B1 (Germany), NF P 92-503 M1 (France), ISO 6941, BS 5867 Part 2 Type B
Slat widths: 89 mm or 127 mm
Aluminium adhesion: ISO 2409 classification 0
Corrosion resistance aluminium layer: EN ISO 3231
Environment: Öko-Tex Standard 100; Formaldehyde free; PVC free
Colourfastness to light: ISO105-B02 > 5
Weight:
Verosol 816: 70 g/m² Verosol 812: 95 g/m²
Verosol 809: 85 g/m² Verosol 878: 142 g/m²
Thickness:
Verosol 816: 0.23 mm Verosol 812: 0.20 mm
Verosol 809: 0.18 mm Verosol 878: 0.23 mm
Openness factor:
Verosol 816: 23% Verosol 812: 5%
Verosol 809: 0.9% Verosol 878: 0%
Light transmission, colour 000:
Verosol 816: 29% Verosol 812: 9%
Verosol 809: 6% Verosol 878: 4%
Transmission solar radiation:
Verosol 816: 29% Verosol 812: 9%
Verosol 809: 6% Verosol 878: 4%
Reflection solar radiation:
Verosol 816: 44% Verosol 812: 64%
Verosol 809: 61% Verosol 878: 68%

Size restrictions apply:

Please refer to www.verosol.com

Standard +
Roller Blind