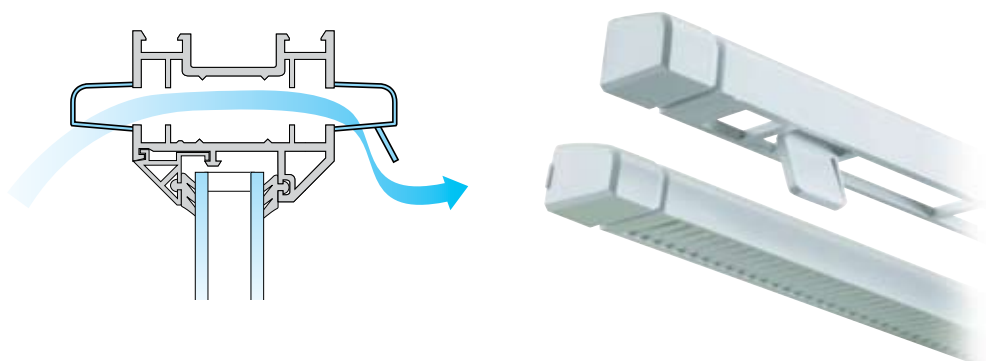


L Vent

Slotvent

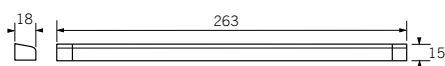
Features

- Slimline design for low profile window frames
- Up to 3200mm² Equivalent Area
- Bottom operation
- Small 10mm rout

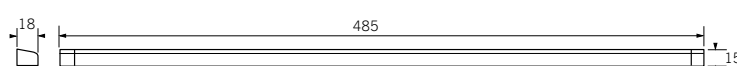


Dimensions (mm)

2000L



4000L



Physical Specification

Product Code	Equivalent Area (mm ²)	Dimensions (mm) (Length x Height x Depth)	Slot Height (mm)	Slot Size (mm)			Control	Colour
				Length	Central gap	Length		
2000L	1600	263 x 15 x 18	10	203			B	W, BW, B, T, WIBO, WITO
4000L	3200	485 x 15 x 18	10	203	20	203	B	W, BW, B, T, WIBO, WITO

Scottish Building Regulations: Free Area Performance (see page 6 for full details). 2000L = 2000mm², 4000L = 4000mm². **Control:** Bottom (B)

Colour: White (W), Brilliant White (BW), Brown (B), Tan (T), White Inner Brown Outer (WIBO), White Inner Tan Outer (WITO). Other colours available on request.

Product Performance

BS EN 1026: 2000 Air Permeability

Window Vent	@ 50Pa (m ³ /hr)	@ 50Pa (l/s)
2000L	5	1.38
4000L	4	1.11

BS EN 1027: 2000 Watertightness

Window Vent	Pressure at no leakage (Pa)	Classification
2000L	500	E4
4000L	600	E4

BS EN ISO 717-1: 1997 Airborne Sound Insulation (dB)

Window Vent	Dn,e,w (dB) Open
2000L	37
4000L	34

Equivalent Area detailed in the physical specification table is tested in accordance with BS EN 13141-1 Airflow Rate Pressure tests.

All test information is provided by independent UKAS accredited test establishments. All products tested to current British and European standards.

Test figures obtained in conjunction with Greenwood's Nubuild over-frame system and recessed flyscreens.

Ordering Information

To Order: 2000L + control option e.g. B (bottom) + colour option e.g. W (white): 2000LBW.