

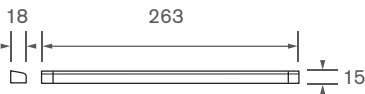


L Vent

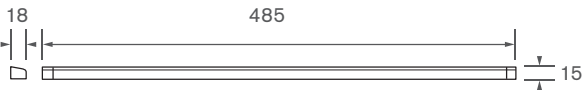
Slotvent

Physical specification

All measurements in millimetres



2000L



4000L

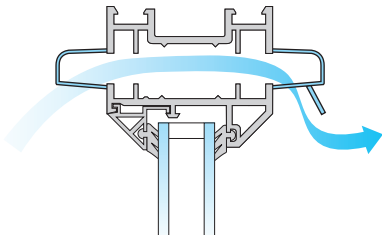
Features and benefits

Slimline design for low profile window frames.

Up to 3200mm² equivalent area.

Bottom operation.

Small 10mm rout.



Models and control options

Product code	Equivalent area (mm ²)	Dimensions (mm) l x h x d	Slot height (mm)	Slot size (mm)			Control	Colour
				Length	Central gap	Length		
2000L	1600	263 x 15 x 18	10	203			B	T, W, BW, B, WIBO, WITO
4000L	3200	485 x 15 x 18	10	203	20	203	B	T, W, BW, B, WIBO, WITO

Scottish Building Regulations: Free Area Performance (see page 11 for full details), 2000L = 2000mm², 4000L = 4000mm². **Control:** Bottom (B). **Colour:** White (W), Brown (B), Tan (T), Brilliant White (BW), White Inner Brown Outer (WIBO), White Inner Tan Outer (WITO).

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

Ordering information

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