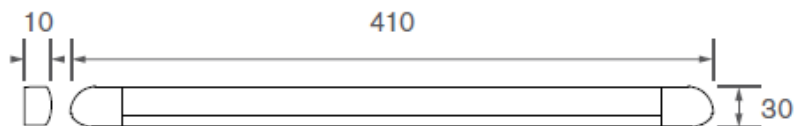


# Specification Data sheet



## 5000EA

Product code	Equivalent area (mm <sup>2</sup> )	Dimensions (mm) l x h x d	Slot height (mm)	Slot size (mm)			Control	Colour
				Length	Central gap	Length		
5000EA	5000	410 x 30 x 10	13	165	10	165	F	W, B

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

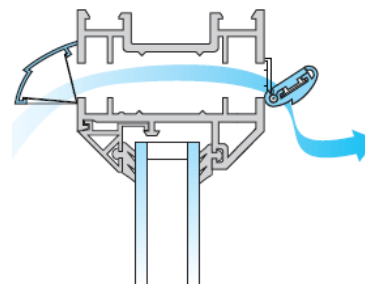
Window vent	Dn,e,w (dB) Open
5000EA	33

BS EN 1027: 2000 Watertightness

Window vent	Pressure at no leakage (Pa)	Classification
5000EA	900	E900

BS EN 1026: 2000 Air Permeability

Window vent	@ 50Pa (m <sup>3</sup> /hr)	@ 50Pa (l/s)
5000EA	0.61	0.17



Smallest 5000mm<sup>2</sup> equivalent area vent on the market – just 410mm long.

Easy to apply 13mm rout for installation on window profile.

Suitable for use where a high level of equivalent area is required and to achieve the minimum room requirements under Building Regulations (min 5000mm<sup>2</sup> ea per room).

Manufactured from aluminium alloy.

Excellent air tightness performance, increasingly important with dwelling air pressure tests.

Aesthetically pleasing design – unobtrusive when installed.

Easy to open and control by the homeowner – upward air deflection to reduce risk of draughts.

Suitable for use on all types of window frames.

