

# Automatic Lobby Vent (ALV)

The Automatic Lobby ventilator (ALV) is designed to comply with the requirements of BRE 79204 for ventilating lobbies using smoke shafts.

## General Specification

Manufactured in the UK from high quality components and materials The ALV is supplied as a complete unit reducing installation time and complexity. The ALV is available in a variety of finishes.

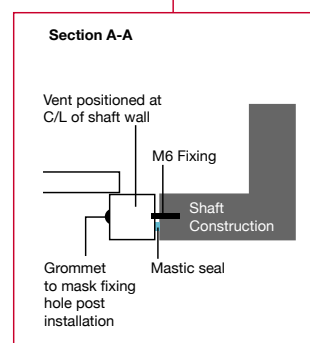
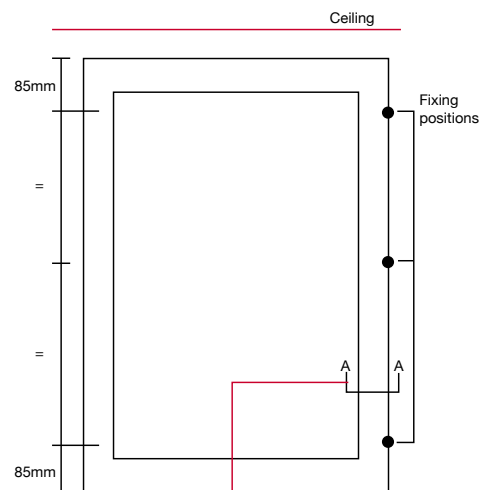
Voltage	24VDC
Current	1.2 Amps
Materials	1.5mm galvanised sheet steel
Finish	Polyester powder coated RAL 9010
Insulation	50mm rockwool
Smoke seals	Brush type

## Product Data

Unit Code	Free Area m <sup>2</sup>	Dimensions mm	Weight kg
V3/1015	1.5	1000 x 1500	70
V3/1010	1.0	1000 x 1000	55
V3/1060	0.6	600 x 1000	35



## Installation



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### Accessories

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#### Local Control Panel

A modular control unit for control of smoke and heat ventilators in a single zone up to a maximum output current of 2.5A. The control unit is extremely versatile and features a very compact enclosure with quick fit cable terminals for connection of smoke detectors, switches and remote signalling.



**Product code**  
W1/1001

#### Override Switch

A break glass switch for the manual opening of smoke and heat vent systems. Incorporates LED status indication.



**Product code**  
A3/2103