

Product data sheet

MANUAL CONTROL POINT For Hydome Pyro Smoke Vents

For use in conjunction with the Fire Priority Switch on Hydome Pyro Smoke Vents

Axter's Manual Control Point is supplied with the Hydome Pyro Smoke Vent, Fire Priority Switch and Smoke Control Panels to give full control of smoke and heat ventilation in Axter flat roof waterproofing designs where Hydome Pyro smoke ventilation units have been specified.

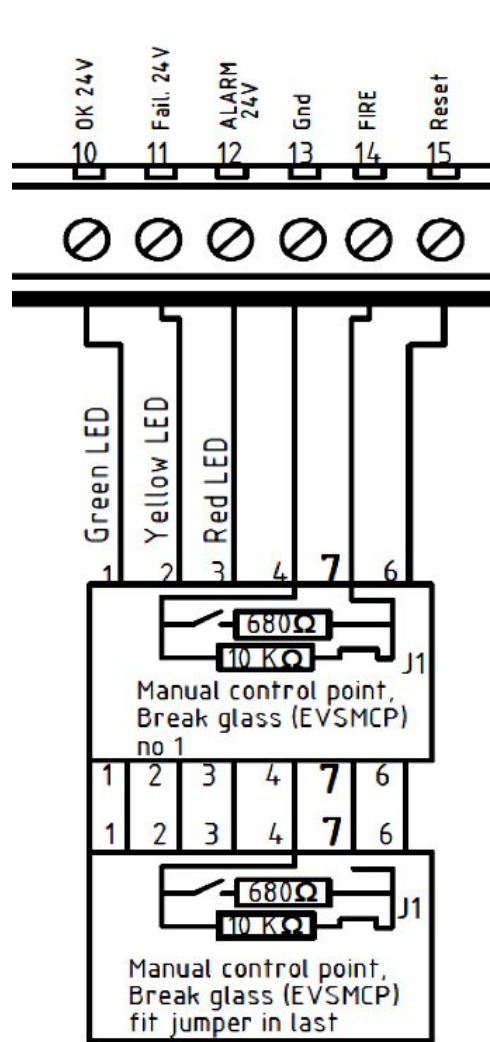
The Manual Control Point is designed to give visual signal of system status (healthy, fire and fail) combined with an audible signal on fire or fail. In addition, it has smoke vent operation and reset buttons.

Key features

- Designed to pr EN 12101-9.
- Easy to install and operate.
- Incorporates high impact orange surface mounted box with break glass cover.
- Includes red centre button for fire, inset system reset button and audible buzzer.
- System status shown by LEDs:
 - Green for Healthy.
 - Red for Alarm.
 - Amber for Failures.



Specifications	
Function	Alarm (open), reset and off, sound indicator
LED indication	'OK', 'error' (yellow), 'alarm activated' (red)
Size	125mm x 125mm x 36mm (W x H x D)
Colour	Orange (RAL 2011)
Protection degree	IP40
Reset Procedure	2.2mA



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