

VCS-S2

CONTROLS AOV CONTROL UNIT



■ DESCRIPTION

- 1-Zone Smoke Control Panel.
- Built in Override Keyswitch for manual control.
- Can be linked to a Fire Alarm or Smoke Sensor for automatic opening of a AOV Smoke Vent(s).
- Manually triggered using Manual Override Switches.
- Complete with lead acid batteries for 72 hour battery backup on mains failure.
- Facility to link several Control Panels together to form a Multi-Zone system.

■ VOLTAGE

- 230V AC 50-60Hz (Input)
- 24V DC / 5A (Output)

■ INPUTS

- Fire Alarm
- Smoke Sensor
- Manual Override Switch/Keyswitch
- Rocker Switch (Daily Ventilation)
- Breakglass Callpoint

■ APPLICATIONS

- Stairwell AOV
- Corridor AOV



Certified and tested in accordance to EN 12101-10

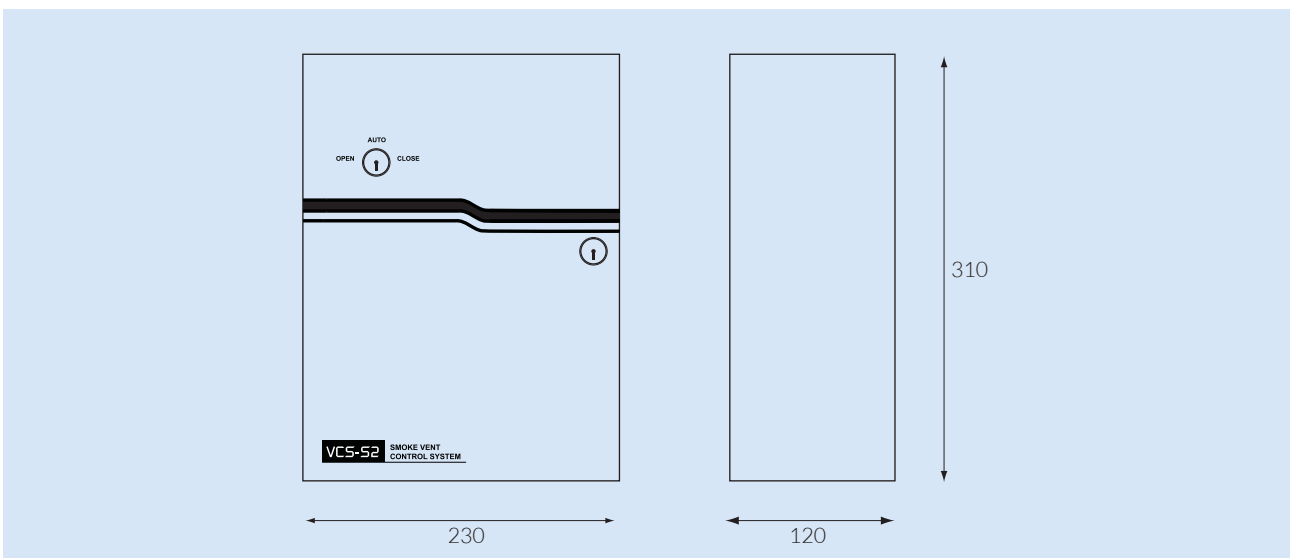
TECHNICAL DATA

CODE	VOLTAGE (INPUT)	VOLTAGE (OUTPUT)	MAX. OUTPUT	ZONES
VCS-S2	230V AC 50-60Hz	24V DC	5A	1

ACCESSORIES

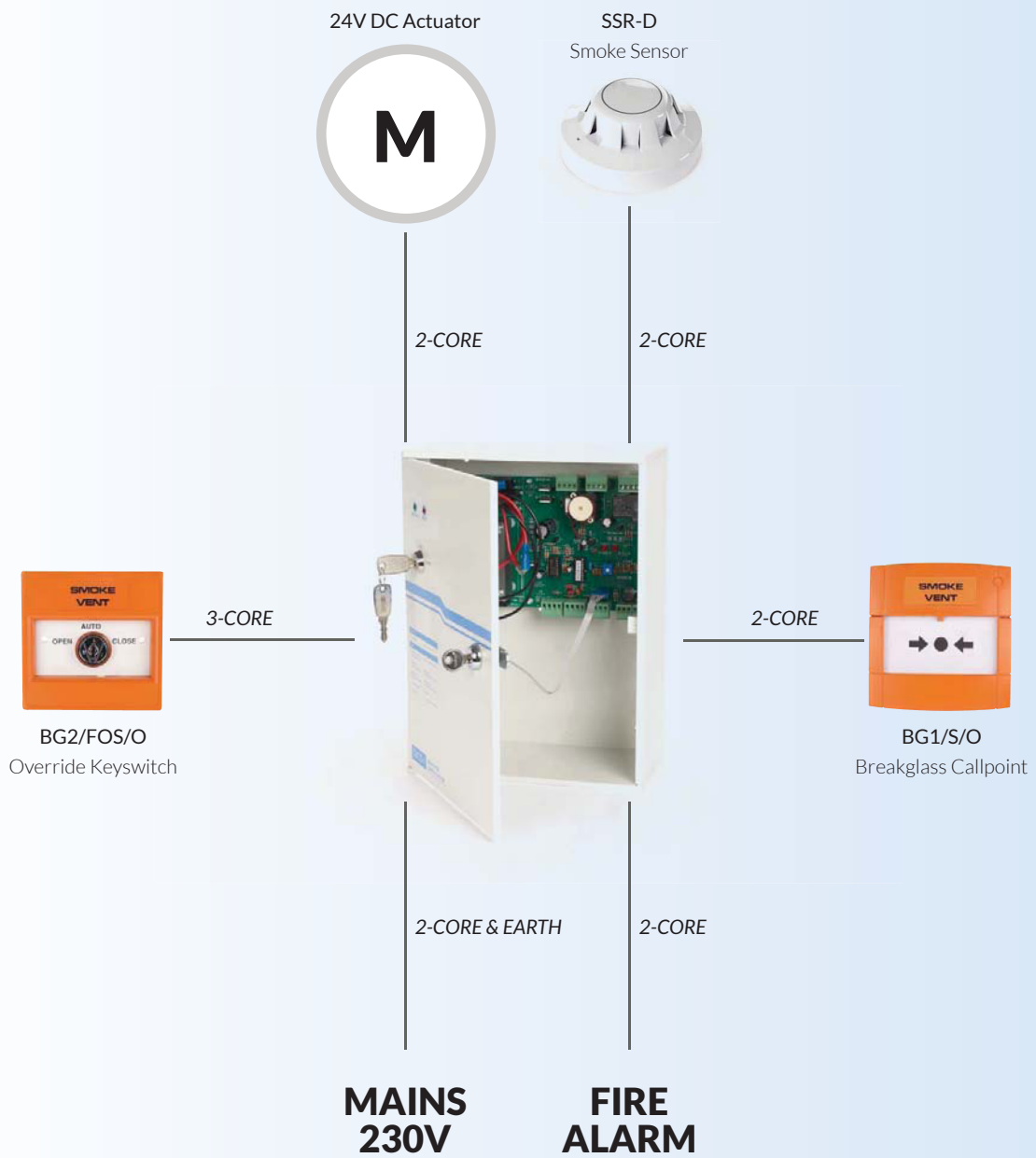
CODE	DESCRIPTION
BG1/S/O	Breakglass Callpoint
BG1/FOS/O	Manual Override Switch
BG2/FOS/O	Manual Override Keyswitch
SSR-D	Smoke Sensor
SSR-S	Smoke Sensor with Sounder

DIMENSIONS



WIRING

■ WIRING SCHEMATIC



APPLICATION

■ STAIRWELL AOV

