

Datasheet - Controls SVCS2

- 24v DC
- 5amp
- Single Zone Controller

Applications:

- Smoke Ventilation • Daily Ventilation • Multizone



FEATURES

- When installed correctly unit is compliant with EN12101-10.
- Complete with 72 hour battery back up on mains failure.
- Complete with lead acid batteries.
- Relay to provide volt free indication of common faults.
- Open circuit cable detects, power supply failures, removal of batteries etc.
- Open circuit cable detect motor lines.
- Auto-test front of panel key switch enables testing and opening / closing of actuators connected.
- Primary inputs; fire fighters override, call point, smoke detector, fire alarm.
- Secondary inputs; manual switch, thermostat, rain sensor.
- Facility for smoke heads to be automatically reset.
- Stand-alone single zone panel to suit stairwell vents.
- Inter-linkable via a 2 core and e FP200+ cable to create a multi zone system including slave options for head of stair and head of shaft.
- Networkable via a RS485 data loop and controllable remotely via a Central Network Controller (Commsmaster)

CODE: Commsmaster Visio

Voltage (Input)	230vAC +10% -7	Colour	Grey/Green
Voltage (Output)	24v DC min 19 max 29.5	Dimensions	230 x 310 x 120mm
Output Current	5 amps	Networkable	Yes