



Features:

- Individual addresses
- Common loop input
- Quick release terminals
- DGP box ready for 1 to 4 modules
- Monitored outputs

Description:

The SS-XP6C is a Six Circuit Supervised Control Module for use with the FireSense 2800 series intelligent alarm system. Each module is intended for switching applications involving AC or DC, which require wiring supervision.

A common loop input is used for all modules. Each module has its own address. A pair of rotary code switches is used to set the address of the first module. The remaining modules are automatically assigned to the next five higher addresses.

Each module has terminals for connection to an external supply circuit for powering ancillary devices. Jumpers are also provided to common up the power supply to all 6 Modules.

Specifications:

Normal Operating Voltage:	15 to 32 VDC
Stand-By Current:	2.25 mA
Alarm Current:	35 mA
Relay Contact Rating @ 30VDC:	3A Resistive, 1A Inductive
Temperature Range:	0° C to 49° C
Humidity:	10 to 85% Non condensing
End of Line Resistor:	47K Ohms
Dimensions:	173mmH, 148mm W, 31mm D

Distributors For:



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