



Features:

- Loop Powered
(no separate 24VDC required)
- LED indication

Description:

To meet Australian Standard installation requirements, FireSense offers an isolator module (model ISO-X) for use with 2800 series analogue addressable fire alarm systems.

Isolator bases must be strategically positioned throughout the addressable loop cabling as per Standards requirements. The isolator base will disconnect the section of the loop between short circuit isolators in the event of a short circuit to prevent the entire loop from being disabled.

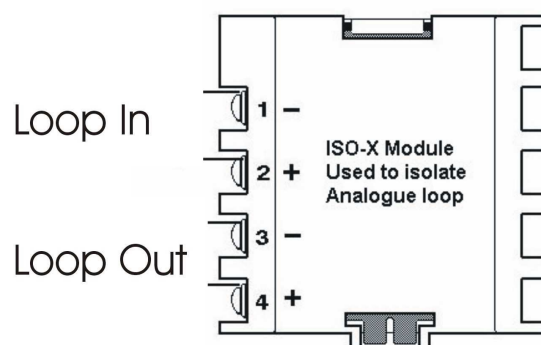
Up to 25 detectors/modules can be installed between isolators.

Specifications:

Nominal Operating Voltage:	15 to 32 VDC
Temperature Range:	0°C to 49°C.
Humidity Range:	10% to 93% non-condensing
Dimensions:	115mmH x 100mmW x 31mmD
Mounting Box: (SMB500)	125mmH x 125mmW x 50mmD

Connection Information:

- Terminal 1: Loop In (-)
- Terminal 2: Loop In (+)
- Terminal 3: Loop Out (-)
- Terminal 4: Loop Out (+)



Approvals:

SSL Approved	
ActivFire Listing No.	afp-1801

Distributors For:



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