

Features:

- Built-in type identification
- Powered directly from loop, no additional power required
- High noise (EMF/RFI) immunity

Description:

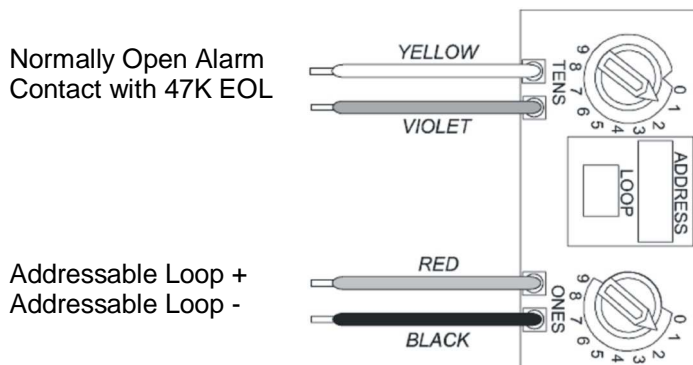
The SSC-MMX101 Miniature Monitor Module is a 2 wire monitored input device for use with 2800 panels operating in CLIP mode (99 detectors and 99 modules per loop)

Suitable for use as a single input device, water flow devices, valve tamper switches or any other normally-open dry-contact devices.

Specifications:

Nominal operating voltage:	15 to 32 VDC
EOL resistance:	47K ohms
Temperature range:	0°C to 49°C
Humidity range:	10% to 93% non-condensing
Dimensions:	33mm H x 70mm W x 12mm D

Wiring Diagram:



Approvals:

SSL Approved	
ActivFire Listing No.	afp-1801

Distributors For:



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