



#### Features:

- LED indication
- FlashScan – 159 per loop
- Rotary Wheel for ease of addressing
- Supports compatible two-wire smoke detectors
- Supervises connection of external power source

#### Description:

The SSF-FZM1 Zone Module is used to monitor a zone of two-wire smoke detectors. The SSF-FZM-1 will operate in both CLIP and FlashScan modes.

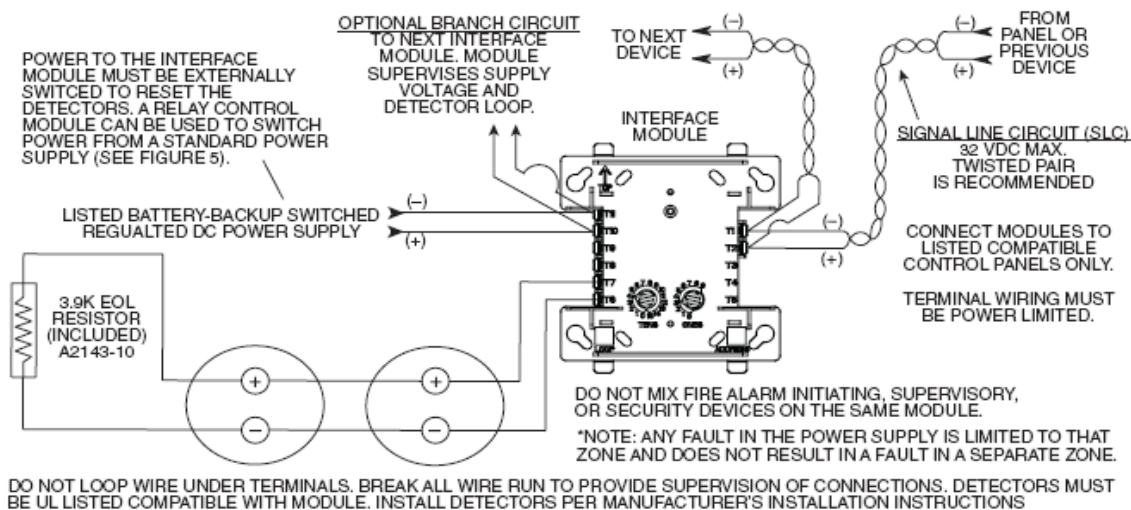
The SSF-FZM1 transmits the status (normal, open, or alarm) of one full zone of conventional detectors back to the control panel. All two-wire detectors being monitored must be compatible with the module.

The SSF-FZM1 has a panel-controlled LED indicator and can be used to replace SSC-MMX2 modules in existing systems.

#### Specifications:

<b>Normal Operating Voltage:</b>	15-32 VDC
<b>Maximum Current Draw:</b>	5.1 mA (LED on)
<b>Average Operating Current:</b>	270 $\mu$ A (LED flashing)
<b>EOL Resistance:</b>	3K9 ohms
<b>Temperature:</b>	0°C to 49°C
<b>Humidity:</b>	10% to 93% Non-condensing
<b>Dimensions:</b>	125mm W x 125mm H x 55mm D

#### Connection Information:



#### Approvals:

SSL Approved	
ActivFire Listing No.	afp-1801

**Note: Old Style FZM1 module can easily be determined by address wheel position. Old style, one on top of the other and new style are side by side.**

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