Features:

- Loop Powered (no separate 24VDC required)
- LED indication
- Rotary Wheel for ease of addressing

Description:

The SSF-FDM1 Dual Monitor Module is intended for use on intelligent, two wire systems. It provides two independent two-wire initiating device circuits at two separate, consecutive addresses. The SSF-FDM-1 automatically assigns itself to two addressable points, starting with the original address. For example, if the SSF-FDM-1 is set to address "26", then it will automatically assign itself to addresses "26" and "27".

Terminals 6 and 7 use the first address, and terminals 8 and 9 use the second address.
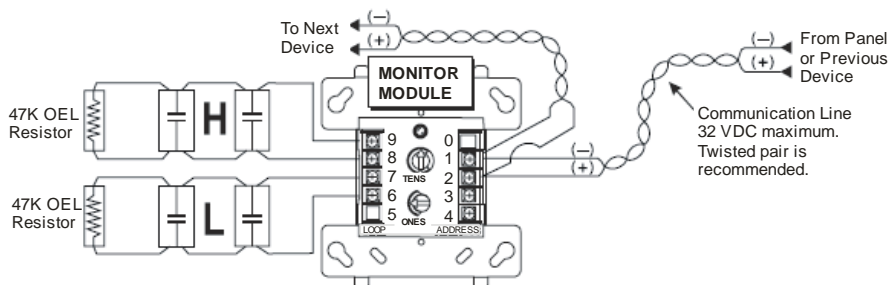
NOTE: "Ones" addresses on the FDM-1 are 0, 2, 4, 6, or 8 only. Lowest assignable address is "2"

It is capable of monitoring normally open contact fire alarm and supervisory devices; or either normally open or normally closed security devices. The module has a single panel-controlled LED.

Specifications:

Nominal operating voltage:	15 to 32 VDC
Maximum current draw:	5.7 mA (LED on).
Average operating current:	750 µA (LED flashing)
EOL resistance:	47K ohms
Temperature range:	0ºC to 49ºC
Humidity range:	10% to 93% non-condensing
Dimensions:	115mm H x 102mm W x 54mm D

Connection Information:

Approvals:

SSL Approved	
ActivFire Listing No.	afp-1801

FireSense
FIRE ALARM EQUIPMENT

NOTIFIER by Honeywell

SYSTEM SENSOR

xtralis VESDA

FireSense CABLES

E-zonecheck

bellcheck
THE AUTOMATIC ALARM VALVE TEST SYSTEM

livetap
UNDER PRESSURE DRILLING

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QLD (Branch Office)
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