

## FIREFIGHTER PHONE MODULE

### DESCRIPTION

The Firefighter Phone Module (P/N 24-135) is intended to monitor and control a loop of firefighter phones. It has the ability to differentiate between normal, off-hook, and trouble conditions. When taken off-hook, a phone will immediately receive a ringing tone, and the panel will receive an off-hook indication. The panel can then connect that off-hook phone to the main riser for the system.

### SPECIFICATIONS

Normal Operating Voltage:	15 to 32 VDC
Maximum Current Draw:	7.5mA (LED on)
Average Operating Current:	2.4mA (LED flashing)
SLC Wiring Resistance:	40 Ohms max
Supervisory Wiring Resistance:	50 Ohms
Temperature Range:	32°F to 120°F (0°C to 49°C)
Humidity:	10% to 93% Non-condensing
Dimensions:	4.5" H x 4.275" W x 1.4" D (11.4 cm H x 10.8 cm W x 3.4 cm D) (mounts to a 4" square by 2-1/8" deep box)

### ORDERING INFORMATION

Fike P/N	Description
24-135	Firefighter Phone Module



### APPROVALS:

- UL - S3705
- FM - 3034239
- CSFM - 7300-1653:141



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