

20 ZONE REMOTE ANNUNCIATOR

DESCRIPTION

The 20 Zone Remote Annunciator, P/N 10-2667, provides emergency response personnel with a simplistic means of verifying the status of the system. It provides 20 red and 20 yellow LEDs. Each LED can be programmed to provide visual indication of Alarm, Trouble, or Supervisory conditions for individual points or zones.

The annunciator is remotely mounted on a standard 3-gang masonry back box (ordered separately). Slide-in labels allow easy identification of LED functions. Communication between the host control panel and the module is accomplished via the panel's RS485 peripheral bus. 24 VDC power for the module is provided by the host control panel or booster power supply.

COMPATIBILITY

The module is compatible with all of Fike's CyberCat and Cheetah Xi control systems with firmware version 4.00 or higher.

SPECIFICATIONS

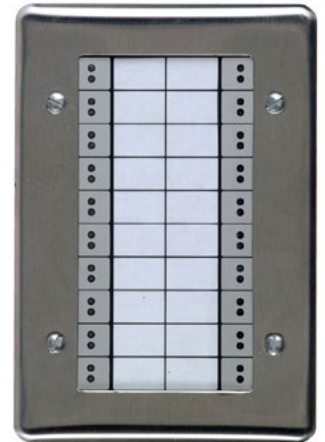
*Operating Voltage Range:	24VDC regulated 15 – 30 VDC
Standby Current:	51 mA (all LEDs off)
Alarm Current:	144 mA (all LEDs on)
Operating Temperature:	0 to 49° C (32 to 120° F)
Operating Humidity Range:	93% RH, non-condensing
Terminal Blocks:	Accept 14 - 26 AWG
All Connections are Supervised and Power Limited	
RS485 Wiring:	Refer to compatible control panel manual for circuit specifications.
Dimensions:	4" (10.16 cm) W x 5.75" (14.6 cm) H
Trim Plate Dimensions:	4.58" (11.62 cm) W x 6.63" (16.83 cm) H
Mounting:	3-gang box (sold separately)

*Note: * Power for the card is provided via a separate power loop from the associated control panel or battery backed 24VDC, regulated, power-limited, power supply listed for Fire Protective Signaling Use.*

ORDERING INFORMATION

Fike P/N	Description
10-2667	20 Zone Remote Annunciator with trim plate
02-11881	3-Gang Masonry Back box
02-11892	3-Gang Masonry Back box Red
70-2040	Trim Plate (supplied with p/n 10-2667)

Note: Back box not included with purchase of 10-2667



APPROVALS:

- UL - S3217
- FM
- City of New York - 6018
- CSFM - 7165-0900:0137
7165-0900:0149



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