

5230 Remote Annunciator

Program and operate the 5104, 5204, or 5207 FACP from a distance with the 5230 remote annunciator.

The 5230 remote annunciator provides remote annunciation for the 5104 Fire Communicator, 5204 Fire Alarm Control Panel (FACP), and 5207 FACP. The 5230 performs all system operations. It also provides trouble and alarm information and can be used for programming. The 5230 is also used to program the 5128/29 Fire Slave Communicators.

For more information about the 5230, or to locate your nearest source, please call 1-800-328-0103.

Description

The 5230 is a remote annunciator that provides both trouble and alarm annunciation, and a convenient means for programming the 5104, 5204, and the 5207.

When the system is normal and receiving AC power, the power LED is on.

Users identify themselves to the control panel by entering a code on the annunciator. When a user presses a button, the annunciator piezo beeps and the LCD prompts the user to enter a code or other relevant information.

Features

- · 2-line 16-character LCD display
- Indicates Trouble, Alarm, Supervisory, and System Status conditions with LEDs and LCD display
- Each 5230 individually supervised by the FACP
- 12 to 18 AWG wire with up to 1000 ft wire runs from FACP
- Easily set ID using four dip switches on back of unit

Installation

Mounts to dual gang electrical box with the rear mounting plate.

Compatible Products

5104: 3 per Communicator

5204: 3 per FACP 5207: 7 per FACP

5128/29: Programming only

Approvals

NFPA 72 UL Listed

CSFM 7165-0559: 111

MEA 429-92-E



5230

Specifications

Electrical

Operating Voltage: 12 VDC

Current

Standby: 25 mA Alarm: 40 mA

Physical

Dimensions:

6.9" W x 4.25" H x 1" D

14.46 cm W x 10.79 cm H x 2.54 cm D

Environmental

Operating Temp:

32° to 120° F (0° to 49° C)

Maximum Wiring Distance: 1000 ft.

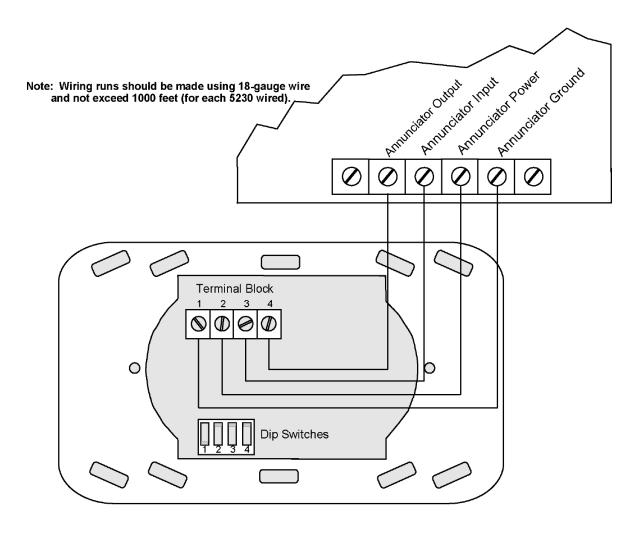
Ordering Information

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Engineering Specifications

The contractor shall furnish and install where indicated on the plans, the Model 5230 Remote Annunciator. Module shall be of a LCD type with a 2X16 display. Module shall be capable of remote programming as well as providing alarm, trouble information along with resetting of alarms and silencing of trouble and alarm conditions. Module ID shall be programmed with a 4 position DIP. The control shall be capable of supporting a minimum of 3 supervised 5230. Module shall be designed to mount on a single or dual gang electrical box with 18 gauge to 14 gauge wire.



Wiring the 5230



This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice. For more information, contact Silent Knight 12 Clintonville Road, Northford, CT 06472-1610. Phone: (800) 328-0103, Fax: (203) 484-7118. www.silentknight.com

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