



XP95A Mini Priority Monitor Module

Model MPM-830

General Description

The XP95A Mini Priority Monitor Module is designed to fit into a single gang box behind a manual pull station. It is supplied with flying leads to connect to the terminals of the station.

An eight position dip switch allows for setting the device address and whether the device being monitored is wired to the module as a Class A (Style D) or Class B (Style B) circuit.

This module can be used to monitor any fire alarm initiating device with normally open contacts. There is a red indicating LED.



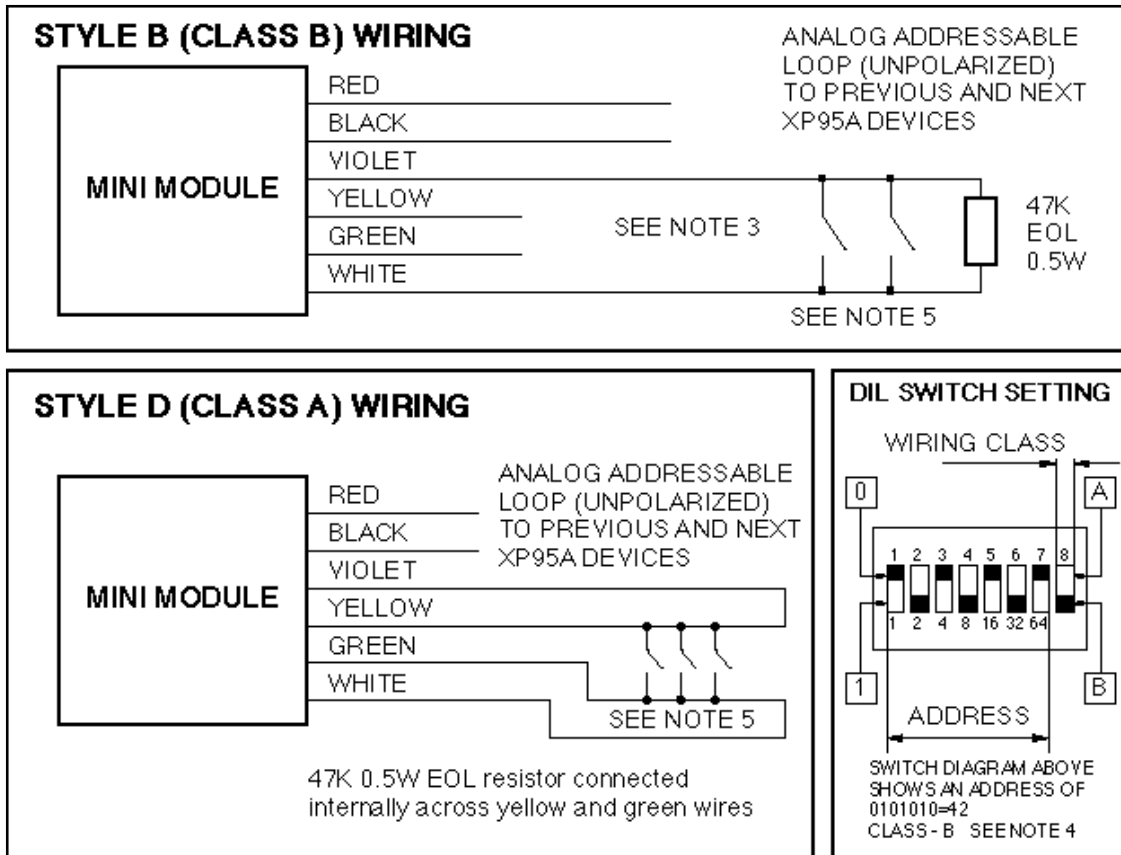
Specifications

Module Part Number:	55000-830
SLC wiring:	Two wire supply, polarity insensitive
Supply Voltage:	16-28 VDC
Current: Consumption:	600 μ A (.000600 A)
Style:	Styles 4, 6, and 7
Terminations:	Flying leads, 18 AWG wire approximately 6" long
End-of-line Resistor:	None
Address Setting:	Dip switch
Monitored device:	
Contact:	Normally open
Wiring Terminations:	Flying leads of 18 AWG wire approximately 6" long
Class:	Class A (Style D) or Class B (Style B) switch selectable
Operating Temperature:	0°F to 155°F (-20°C to +70°C)
Humidity:	0% to 95% relative humidity (No condensation or icing)
Dimensions:	3 in. X 2 in. X 0.75 in. (75mmW x 46mmH x 19mmD)
Weight:	1.5 oz. (42.6g.)
Materials:	Housing is white polycarbonate V-O rated to UL 94.
Approvals:	Underwriters Laboratories



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Notes for Class A and Class B Wiring

1. All wiring must conform to applicable local codes, ordinances and regulations e.g. NFPA 72.
2. The module will be supplied with the yellow and green pigtailed sleeved to avoid short circuits, and ready for operation in Class B mode. To operated in Class A mode, removesleeving from pigtailed and make appropriate connections as required.
3. Select Class A or B mode using BIT 8 of DIL switch.
4. Refer to Device instructions or Appendix J for addressing instructions
5. Symbols represent normally-open devices (compatible conventional detectors, pull stations, or switches).

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