



XP95A Priority Monitor Module

Model PMM-806

General Description

The XP95A Priority Monitor Module is designed to fit into a 4" junction box. The red indicating LED is visible through the cover plate. The unit incorporates the XP95A priority interrupt facility to give the fastest response to a contact closure.

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.

Specifications

Module Part Number:	55000-806
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:	Screw terminals
End-of-line Resistor:	None
Address Setting:	Dip switch
Alarm Indicator:	Red LED visible through cover plate
Monitored Device:	
Contact:	Normally open
Terminations:	Screw terminals
Class:	Class A (Style D) or Class B (Style B) switch selectable
End-of-Line Resistor:	47K
Operating Temperature:	0°F to 155°F (-20°C to +70°C)
Humidity:	0% to 95% relative humidity (No condensation or icing)
Dimensions:	4 in. X 4 in. X 1.3 in. (113mmW X 113mmH X 30mmD)
Weight:	3-oz. (85.8g)
Materials:	Housing and cover plate is white polycarbonate V-O rated to UL 94.
Mounting:	Centers to fit 4" box, NEMA OS-1-1989
Approvals:	Underwriters Laboratories

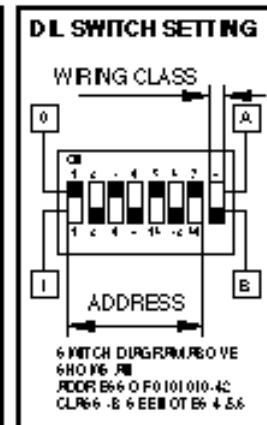
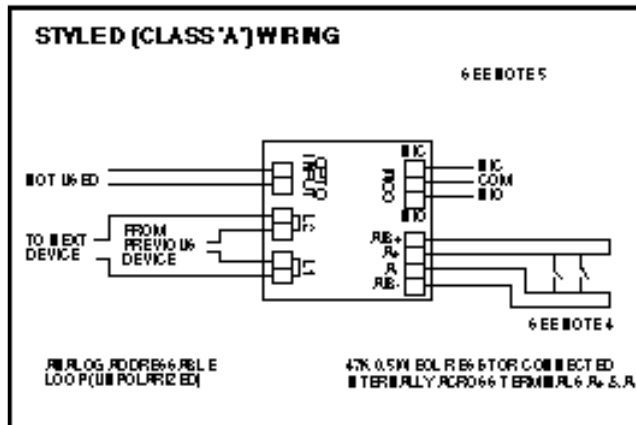
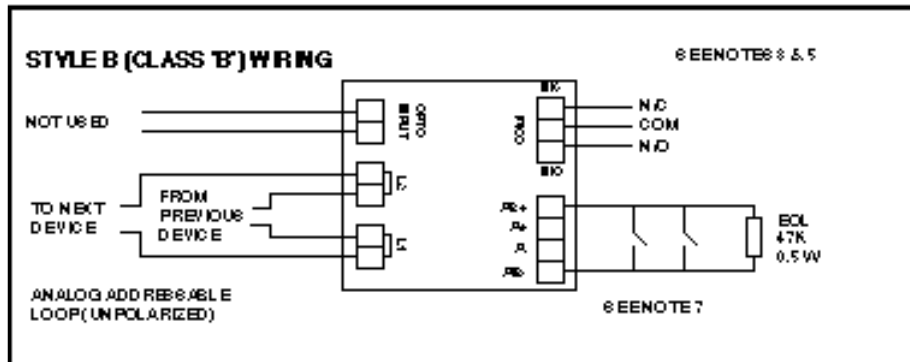
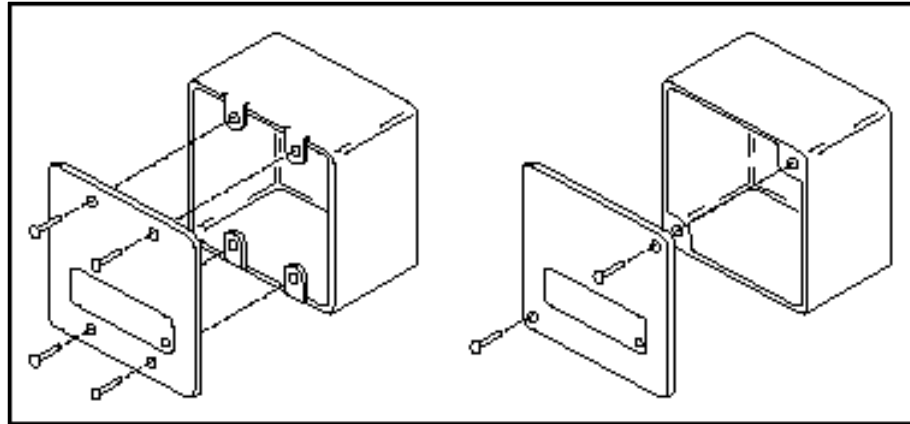


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Notes for Class A and Class B Wiring

1. All wiring must conform to applicable local codes, ordinances and regulations. e.g. NFPA 72
2. Select Class A or B mode using BIT 8 of DIL switch
3. Refer to Appendix J or device installation instructions for device addressing information.
4. Symbols represent normally-open devices (compatible conventional detectors, pull stations, or switches).
5. Relay rating, 900mA @ 30Vdc 0.35pf, 400mA @ 120Vac 0.35pf in fire protection applications. Relay contacts shown in RESET condition.



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