



Model: IPS-2424DS



Model: IPS-4848DS

Features

- IPS-2424DS has 24 Programmable Input Switches
 - 24 Bi-Colored LEDs Red/Amber for fire alarm zone annunciation
 - 24 Amber Trouble LEDs
- IPS-4848DS has 48 Programmable Input Switches
 - 48 Bi-Colored LEDs Red/Amber for fire alarm zone annunciation
 - 48 Amber Trouble LEDs
- Programmable for Zoned/Group/Device bypass
- Slide in labeling
- Compatible with FX-2000 & FleXNet panels

Specifications

Voltage	24VDC
Standby Current	10mA
Alarm Current	22mA

Description

The IPS-2424DS and IPS4848DS Programmable Input Switches Module, provides 24 or 48 programmable switches complete with bi-colored LEDs and slide in labels. These can be configured for ancillary functions such as zone by-pass or added common control functions. In a zone by-pass configuration, a group of addressable devices or hardwired circuits can be assigned to a programmable switch and when the switch is operated, those devices or zones are by-passed. The switches operate in a toggle operation for on and off. There are two LEDs for each switch; one for selection, the other is bi-colored to indicate point status when switch is returned to normal (unbypassed) position.

The bi-colored Led will flash red to indicate an alarm or it will flash amber to indicate that a supervisory alarm will be processed when the switch is returned to normal (unbypassed) position. The IPS-2424DS and IPS-4848DS can be connected to the main panel or connected to the RAX-LCD, RAXN-LCD and the RAXN-LCDG Remote Shared Display Annunciator Modules if unique programmable input switches are required. The IPS-2424/4848DS occupies one display position in the BB-1000, BB-5000, BBX-1000 and BBX-FXMNS Series of enclosures.



Ordering Information

Model	Description
IPS-2424DS	Programmable Input Switches Module (24)
IPS-4848DS	Programmable Input Switches Module (48)



Canada
25 Interchange Way
Vaughan, Ontario L4K 5W3
Telephone: (905) 660-4655
Fax: (905) 660-4113

U.S.A.
4575 Witmer Industrial Estates
Niagara Falls, NY 14305
Toll Free: (888) 660-4655
Fax Toll Free: (888) 660-4113



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