

**Features**

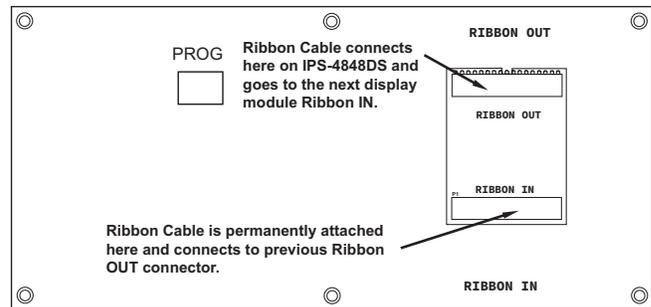
- Provides 48 programmable switches
- 48 bi-coloured (red/amber) LEDs for fire zone annunciation
- 48 Amber Trouble LEDs
- Programmable for Zoned/Group/Device bypass
- Connects to to the main panel or RAXN-LCD, RAXN-LCD, or RAXN-LCDG
- Compatible with FX-2000 & FleXNet™ (FX2000N) and MMX Fire Alarm panels panels

**Description**

The IPS-2424DS Programmable Input Switches Module, mounts into a series of enclosures as part of the fire alarm system. This adder module provides 48 programmable switches, 48 bi-coloured (red/amber) LEDs for fire alarm zone annunciation and 48 amber trouble LEDs. Compatible with FX-2000, FleX-Net™ (FX-2000N) and MMX Fire Alarm panels.

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.

**Cable Connections**



**Power Consumption**

<b>Voltage</b>	<b>24VDC</b>
<b>Standby Current</b>	<b>10 mA</b>
<b>Alarm Current</b>	<b>22 mA</b>



**Ordering Information**

Model	Description
IPS-4848DS	48 Programmable Input Switches Module

**Canada**  
 25 Interchange Way Vaughan, ON 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

www.mircom.com



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