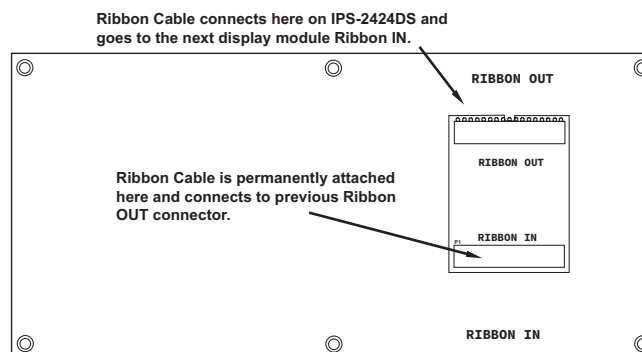## Features

- Provides 24 programmable switches
- 24 bi-coloured (red/amber) LEDs for fire zone annunciation
- 24 Amber Trouble LEDs
- Programmable for Zoned/Group/Device bypass
- Connects to to the main panel or RAX-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 24 programmable switches, 24 bi-coloured (red/amber) LEDs for fire alarm zone annunciation and 24 amber trouble LEDs. Compatible with FX-2000, FleX-NetTM (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

Ribbon Cable connects here on IPS-2424DS and goes to the next display module Ribbon IN.

RIBBON OUT

RIBBON OUT

Ribbon Cable is permanently attached here and connects to previous Ribbon OUT connector.

RIBBON IN

RIBBON IN

Power Consumption

Voltage	24VDC
Standby Current	10 mA
Alarm Current	22 mA

Ordering Information

Model	Description
IPS-2424DS	24 Programmable Input Switches Module

CATALOG NUMBER **5334**
Rev. 0