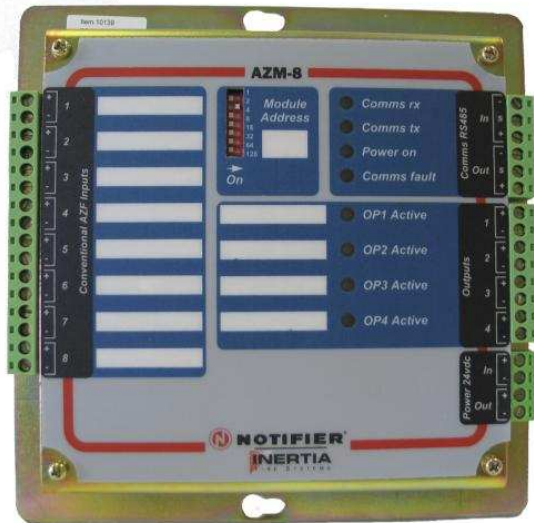


**Features:**

- 8 conventional input zones
- 4 programmable outputs
- Connects to RS485 comms ring



**Description:**

The AZM-8 Distributed Field Module is an 8 zone alarm input module. Eight conventional Alarm Zone inputs are provided with each input monitoring Open Circuit, Alarm or Fault.

The AZM-8 is fitted with four programmable clean contact relays rated at 1 amp each.

LED indicators are provided for each output, communications receive, transmit and fault and power.

The AZM-8 connects to the RS485 communications ring on the AFP-2800. Up to 128 modules can be connected to each ring.

**Specifications:**

<b>Operating Voltage:</b>	15 – 28 VDC
<b>Max. Current Draw:</b>	80mA (No relay energized) 125mA (All relays energized) 238mA (All AZF's and relays energized) 43mA (No relays energized, All AZF's disabled)
<b>EOL Resistor:</b>	4k7 Ohms
<b>Inputs:</b>	8 conventional alarm inputs
<b>Outputs:</b>	4 ELV 1A relay contacts (Max. 30 VDC or 24 VAC)
<b>Communications Link:</b>	EIA485 on dual ports
<b>LED Indicators:</b>	Outputs RX/TX Power Comms Fault

Distributors For:



Unit 6  
16 Lexington Drive  
Bella Vista NSW 2153  
Australia

PO Box 7026  
Baulkham Hills BC  
NSW 2153  
Australia

tel 02 8850 2888  
fax 02 8850 2999  
www.firesense.com.au