

Addressable input module (NFPA 72)

Addressable input module monitors fire safety equipment with normally open (NO) or normally closed (NC) contacts. When the supervised device is activated, the module transmits a signal to fire alarm control panel over SLC.



- Certificate: UL Listed / FM Approved
- Standard: UL 864, NFPA 72, NFPA 70
- Feature: LED indicator, NO or NC contact
- Material: ABS housing, white
- Temperature: 0°C to 49°C
- Humidity: 0% to 93%, non-condensing
- Installation: DIN-rail or surface mounting, etc.

Available size

Operating voltage	Standby current	Alarm current	Input relay	EOL resistor	Dimension W x H x D (mm)	Ref. No.
24 VDC	≤ 0.26 mA	≤ 0.50 mA	1, Class B, NO or NC	4.7 kΩ	45 x 78 x 29	A2101 (UL)
24 VDC	2 mA, Class B	≤ 3.30 mA	1 x Class A / 2 x Class B	22.0 kΩ	108 x 117 x 29	A2111 (UL/FM)

Addressable single input/output module (NFPA 72)

Addressable single input/output (I/O) module combines input monitoring and output control functions. It executes FACP command to activate fire safety equipment, and also verifies the operational status of controlled equipment.



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- Material: ABS housing, white
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- Installation: DIN-rail or surface mounting

Available size

Operating voltage	Standby current	Alarm current	Input relay	Output reply	Dimension W x H x D (mm)	Ref. No.
24 VDC	≤ 0.28 mA	≤ 0.70 mA	1, NO or NC	1, 2A @ 24VDC, NO/NC	78 x 85 x 33	A2201 (UL)

Note: EOL resistor 4.7 kΩ must be fitted at the input wiring. When external Power Supply Unit (PSU) is wired, the device can provide active output control.