

Addressable single riser output module (NFPA 72)

Addressable single riser output module is dedicated to one riser or zone operation to simplify wiring. It receives command from the FACP to control the power on or off, so to trigger connected fire safety equipment.



- Certificate: UL Listed
- Standard: UL 864, NFPA 72, NFPA 70
- Feature: LED indicator, active output relay
- Material: ABS housing, white
- Temperature: 0°C to 49°C
- Humidity: 0% to 93%, non-condensing
- Installation: DIN-rail or surface mounting

Available size

Operating voltage	Standby current	Alarm current	Input power	Output relay	Dimension W x H x D (mm)	Ref. No.
24 VDC	≤ 0.26 mA, loop	≤ 0.50 mA, loop	Max 30 VDC	2A @ 30 VDC	85 x 78 x 33	A2301 (UL)

Addressable zone monitor module (NFPA 72)

Addressable zone monitor module integrates a zone of conventional devices into an intelligent addressable loop. When any connected device activates, the module transmits signal to the control panel and displays the specific address.



- Certificate: UL Listed / FM Approved
- Standard: UL 864, NFPA 72, NFPA 70
- Feature: NO or NC output automatically follows input port
- 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	Monitor capacity	Output reply	Dimension W x H x D (mm)	Ref. No.
24 VDC	≤ 0.26 mA, loop	≤ 0.39 mA, loop	Max 30 devices	2A @ 30 VDC, NO/NC	85 x 78 x 33	A2401 (UL)
24 VDC	1.6 mA	3.0 mA	Conven. / 4-20mA	/	108 x 117 x 29	A2411 (UL/FM)