Addressable dual relay module (NFPA 72)

Addressable dual relay module provides two programmable relay outputs that respond to any system alarm or custom input combinations. It controls two independent circuits while occupying only one module address.

- · 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: 4" square electrical box

Available size

Operating voltage	Standby current	Alarm current	Output relay	Dimension W x H x D (mm)	Ref. No.
24 VDC	1.5 mA	≤ 3.1 mA	2, NO or NC, 2A @ 30 VDC or 0.5A @ 125VA	108 x 117 x 29	A2711 (UL/FM)

Addressable supervised output module (NFPA 72)

Addressable supervised output module supports three supervised applications – Notification appliances (NAC), speaker and fire phone. Its operational mode is programmed via the fire alarm control panel.

- · Certificate: UL Listed / FM Approved
- · Standard: UL 864, NFPA 72, NFPA 70
- · Feature: LED indicator, three mode selection
- · Material: ABS housing, white
- · Temperature: 0°C to 49°C
- · Humidity: 0% to 93%, non-condensing
- · Installation: 4" square electrical box

Available size

Operating voltage	Operating current	Alarm current	Output capacity	Dimension W x H x D (mm)	Ref. No.
24 VDC	Average 1.8 mA	≤ 2.5 mA	1, NAC, speaker, or fire phone, Class A or B	108 x 117 x 29	A2811 (UL/FM)

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