CRR

Wall-mounted radio link alarm interface module

Product overview

The CRR Wall-Mounted Radio Link Alarm Interface Module allows you to transmit a fire alarm from radio linked alarm devices to a control panel, a remote transmitter, a sounder, a beacon, etc. When a radio linked device is in alarm, it sends the information to the radio link alarm interface module, which changes its state, transmitting the alarm information to the intrusion control panel or other device.



Details

- Ease of installation
- Discrete design
- Up to 10 wireless Calypso smoke sensors connected

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Technical specifications

General

Type	Smoke
Built-in sounder	No
Status LED	Yes

Wired / wireless

Wired / wireless	Wired

Electrical

Operating voltage	9 to 15 V
Power supply type	12 VDC
Power consumption	0.1 mA at 12 VDC
Current consumption	25 mA

Physical

Physical dimensions	83 x 83 x 46 mm
Colour	Red
Material	ABS

Environmental

Operating temperature	-10 to 55°C
Environment	Indoor

Regulatory

Compliancy	CE
Certification	EN14604

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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