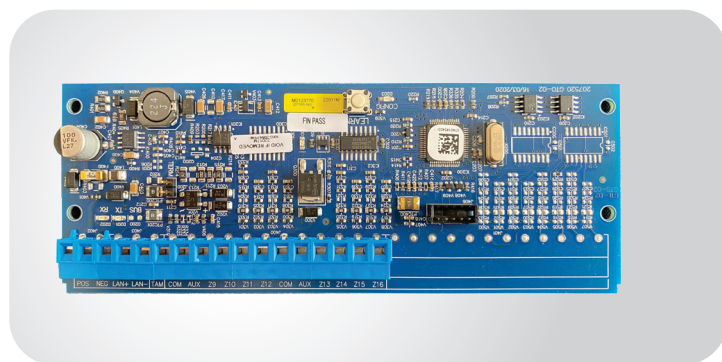


NXG-208N

Aritech Reliance XR Series 8 zone expander



INCREASING ZONE CAPACITY

The NXG-208N adds by default 8 supervised hardwired zone inputs to the Aritech Reliance XR Series range of panels.

INSTALLATION

The module comes with a set of card slides allowing the module to be installed in Aritech Reliance XR Series control panel enclosure.

PROGRAMMING

The NXG-208N does not need specific programming. Enrolling the module and programming the zones is done from the control panel. The firmware of the module is upgradeable remotely via DLX900 software.

FEATURES

- 8 zone expander for Aritech Reliance XR Series
- Separate box tamper input
- "NetworX/Reliance" form factor
- Firmware upgrade via DLX900 over the network
- EN50131-3 CLASS II GRADE 2, INCERT T031

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Aritech Reliance XR Series 8 zone expander

National Sales Enquiries
10 Ferntree Place
Notting Hill, Victoria 3168
Phone: 1300 361 479
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TECHNICAL SPECIFICATIONS

System

Product line	Aritech Reliance XR Series
Kit	No

Inputs

Onboard inputs	8
End of line resistor value	3.3K - 6.6K; 4.7K - 9.4K - 19.4K; 4.1K - 8.2K - 16.4K
Tamper input	Normally closed

Communication

Databus type	RS485
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Electrical

Operating voltage	12.0 to 13.5 VDC (provided by panel)
Current consumption	30 mA (typical)

Physical

Physical dimension	153 x 57 mm
Shipping weight	60 g

Environmental

Operating temperature	0 to +49°C
Storage temperature	-34° to 60°C
Relative humidity	85% relative humidity non-condensing

Regulatory

EN50131 Grade	Grade 2
Compliance	CE
Certification	EN50131 Grade 2, INCERT



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