

NXG-208N

xGenConnect 8 zone expander with zone anti-mask support

Increasing zone capability

The NXG-208N adds by default 8 supervised hardwired zone inputs to the xGenConnect range of panels.

Installation

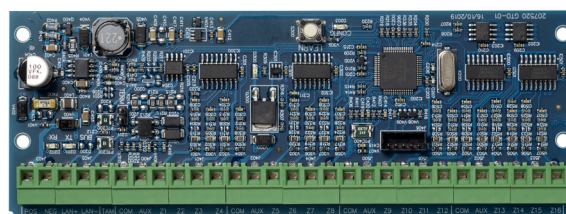
The module comes with a set of card slides allowing the module to be slided into the xGenConnect control panel enclosure.

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 or locally using the USB flash device.

Details

- 8 zone expander for xGenConnect
- Triple end-of-line resistor support (anti-mask)
- Separate box tamper input
- "NetworX" form factor
- Firmware upgrade via USBUP-EUR flash tool or via DLX900 over the network
- EN50131-3 CLASS II GRADE 2, INCERT T031



Technical specifications

	8
End-of-line resistor value	3.3K - 6.6K; 4.7K - 9.4K - 19.4K; 4.1K - 8.2K - 16.4K
Inputs	
Tamper input	Normally closed
Entrées embarquées	
Communication	
Databus type	RS485
Electrical	
Tension de fonctionnement	12.0 to 13.5 VDC (provided by panel)
Consommation de courant	30mA (typical)
Physical	
Dimensions physiques	153 x 57 mm
Poids à l'expédition	60 g
Environmental	
Température de fonctionnement	0 to +49°C
Température de stockage	-34° to 60°C
Humidité relative	85% relative humidity non-condensing
Standards & regulation	
EN50131 Grade	Grade 2
Conformité	CE
Certification	EN50131 Grade 2, INCERT