

NXG-003-G3

xGen large metal enclosure

General

A spare metal enclosure is available for those installations where additional xGen zone and/or output expanders are required or in case a backup battery is needed up to 12Vdc / 18Ah. The xGen NXG-003-G3 metal enclosure includes a tamper switch and one metal DIN rail. A second metal DIN rail can be added if required but in that case a backup battery of max 12Vdc / 7Ah will fit the enclosure. To install an expander module, release the locking tab(s) and place it on the DIN rail. Push the locking tab(s) to secure the expander module.



Details

- Up to 8 xGen DIN rail expander modules can be installed
- Includes DIN-rail and pry-off tamper switch
- Includes a hinged lid with lock
- INCERT T034 Grade 3

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Technical specifications

System

Compatibility	xGen DIN rail expanders
Maximum number of modules	4 DIN rail expanders (default) 8 DIN rail expanders (with 2nd DIN rail)

Inputs

Tamper input	Open and pry-off
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Electrical

Battery (not included)	maximum 12Vdc / 18Ah
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Physical

Physical dimensions	475 x 395 x 130 mm
Shipping weight	7,150 kg
Colour	Beige
Material	Metal

Environmental

Operating temperature	0 to +45°C
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Standards & regulation

EN50131 Grade	Grade 3
Compliance	CE
Certification	INCERT



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Last updated on 23 July 2021 - 10:54