



NXG-003

xGen metal enclosure

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 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.



Standard Features

- Up to 8 xGen expander modules can be installed
- Includes DIN-rail and tamper switch
- Includes a hinged lid with lock

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Specifications

Compatibility	xGen CPUs and expanders
Maximum number of modules	
1 DIN rail with CPU	max 2 xGen expanders; max 18Ah battery
1 DIN rail without CPU	max 4 xGen expanders; max 18Ah battery
2 DIN rail with CPU	max 6 xGen expanders; max 7Ah battery
2 DIN rail without CPU	max 8 xGen expanders; max 7Ah battery
Tamper switch	included (no pry-off)
Transformer	not included
Battery	not included (max. 12Vdc/18Ah)
Operating temperature	0°C to 45°C
Dimensions (L x W x H)	475 x 395 x 130 mm
Weight	7.150 kg

Ordering Information

Part No.	Description
NXG-001	xGen plastic enclosure
NXG-003	xGen metal enclosure
NXG-003-DIN	DIN rail for NXG-003

