M24-BATTERY

M24-Battery cabinet with battery shelf

DESCRIPTION

The M24-Battery cabinet has two shelves on which batteries can be placed and can be placed next to or between two IPC-Small or IPC-Large cabinets.
The cabinet can be equipped with up to 4 batteries (only in 24V configuration).
The cabinet is equipped with a terminal strip, fuse holders, two sets of extension cables and a tamper contact.
If the battery cabinet is placed between two IPC-Large cabinets, the batteries can be connected to the battery charging circuit of the cabinets using the cable extension cords.

FEATURES

- Suitable for various batteries
- Each set of batteries is fused separately
- Equipped with sabotage kit
- Fully in line with the IPC-Medium and IPC-Large housing



Housing Model	M24-Battery
Measurements (inside)	313mm (W)
	398mm (H)
	114mm (D)
Measurements (outside)	344mm (W)
	443mm (H)
	137mm (D)
Height to open cover	274mm
Weight	5.0Kg
Use	Inside
Cable entry	Backside
Positioning Method	Wall mounting
Housing color	RAL 7042
Bracket color	RAL 7016
Material	Zincor
Lock	Optional
Shelf for use of batteries	2
Tamper kit	Yes
Battery charge extension cable	2
Fuses	6.3A T (connected to 150W power supply)
	3.15A T (connected to 75W power supply)
Type of battery (24V configuration)	2.0Ah
	7Ah
	12Ah
Own power supply	None






AxiWin
AGM – (VRLA) VALVE REGULATED
NON SPILLABLE LEAD ACID BATTERY
SA12-7F1 (12V 7Ah-20hr)
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SA12-7F1 (12V 7Ah-20hr)
F1
F2
B+
B+