

# Model: BATTERY LINE

## Order number: 69-201267-072

Correct use: Storage of batteries



Classical door technology (door handle) For the storage and charging of lithium-ion batteries Type-tested by MPA/ TÜV SÜD according to DIN EN 14470-1, DIN EN 16121, DIN EN 16122, DIN 31000, and IEC 61439 Loss prevention in terms of VdS 3103 Mark of approval: Safety tested and CE mark Construction and colour:

- Outer carcass sheet steel, RAL 7035
- Doors sheet steel, PANTONE 389 C
- Inner carcass decor panels, RAL 7035
- load adapter (tested), RAL 7035
- Fittings and features:
- Doors remain open in any position
- Doors close automatically in case of fire
- Cylinder locks for access security
- Backdraftlock after inside fire
- bottom tray sheet steel, RAL 7035
- 4 storage levels sheet steel, RAL 7035
- 2 storage area per storage level
- 4 sockets per storage area
- exhaust air connection on the cabinet roof
- visual inspection of the ventilation opening
- earthing connection on the cabinet roof
- interior fittings grounded to carcass
- adjustable feet for level adjustment
- set-back base, RAL 7015
- plug ready connection to a power supply
- connectiontype: CEE L+N+PE 6h

- more technical information:
- [www.dueperthal.com](http://www.dueperthal.com)

Category:	Type 90 - lithium ion batteries
Model size	XL
Model type	STATION (sockets)
Outer width [mm]:	1.194
Outer depth [mm]:	612
Outer height [mm]:	2.085
Net weight [kg]:	550,00
Supply voltage	single-phase 230V/50Hz
Equipment package	without signal transmission
Number of storage levels	4
Number of storage areas per storage level	2
Door operation	classical technology
Door technology	wing door technology