

Model: BATTERY station XL

Reference no.: 69-201267-070

Correct use: charging of lithium-ion batteries



Product group:	safety storage cabinet
Fire resistance (FR):	Type 90
Door technology:	classical
In case of fire, automatic and blockage-free self-closing via thermocouple:	yes
Outer width [mm]:	1194 - (47.01 inch)
Outer depth [mm]:	612 - (24.09 inch)
Outer height [mm]:	2085 - (82.09 inch)
Base height [mm]:	85
Base version:	ToeKick
Material outer carcass and door:	sheet steel, powder-coated
Gross weight [kg]:	580 - (1278.68 lbs)
Outer carcass colour:	light grey RAL 7035
Inner carcass colour:	light grey RAL 7035

Door colour:	light green PANTONE 389 C
Base colour:	slate grey RAL 7015
Number of sides:	2
Material inner carcass:	decor panels
Bottom tray interior:	bottom tray
Number of bottom trays:	2x1
Earthing connection according to TRGS 727 conductively connected to interior fittings:	1
Number of earthing connections:	2
Loss prevention in the sense of VdS 3103:2015-06	✓
Fused power supply prepared for battery charger	ready to plug in
Exhaust air connection included:	NW 75/110
Configuration package includes:	<p>Thermocouples on every storage level, doors close automatically in case of room fire (outside) and cabinet fire (inside)\n\nInterior layout: 4 storage levels, 2 storage areas per storage level, 4 sockets for plug types per storage area: Type C (CEE 7/16), Type C (CEE 7/17), Type F (CEE 7/4), Type E+F (CEE 7/7)\n\nFuse unit for electrical protection with plug ready connection to a power supply with 230V/50Hz, plug type F (CEE 7/4), load adapter for mounting the fuse unit</p>
Standing surface material:	sheet steel, powder-coated
Load-bearing capacity per standing surface with uniformly distributed load [kg]:	75 - (165.35 lbs)
Mark of approval by TÜV:	GS mark

Type-tested by recognised test institutes according to:	DIN EN 14470-1
TÜV-tested according to:	DIN EN 14470-1, EK5/AK4 09-10
further test bases:	DIN EN 16121, DIN EN 16122
further test bases:	Schadensverhütung im Sinne von VdS 3103:2015-06
Added value mark of approval by TÜV:	High Quality
Declaration of conformity:	CE