

DATASHEET

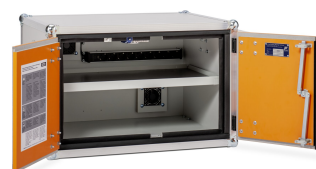
CEMO Battery charging cabinet 8/5, Premium

Order number: 12110



Product <p>front view open
with displayed contents or with
optional accessories</p>

Product front view closed



Product front view open

Product open, diagonally from
the left

Product <p>open, diagonally
from the left with displayed
contents or with optional
accessories</p>



lockEX[®]2.0
inside

Product closed, diagonally from
the left

TECHNICAL DATA

Medium	Lithium batteries
Dimensions	66 x 52 x 81 cm
Internal dimensions	53 x 45 x 73 cm
Weight	86 kg
Package Weight	102 kg
TÜV Nord Certification	44 780 23136701
Installation Location	indoor

Material	non-combustible building material
Coating	HPL (high pressure laminate)
Container Colour	grey
Door Colour	orange
Operating Voltage	230 V
Maximum power	3500 W (16 A)
Frequency	50/60 Hz
Fan Noise Level	33
Permissible Energy	3021.2 Wh
Load Capacity per Storage Level	30 kg / Level
Stackable	3-high
Forkliftable	no
Permissible Energy Per Storage Level	1510.6 Wh
Assembly condition	mounted
Plug	protective contact

EQUIPMENT

Number of Doors	2
Door Model	double hinged doors
Door Lock Type	T-handle with 2 point locking
Mechanical Ventilation	Yes
Door Contact Switch	Yes
Number of Power Sockets	1x9
Volt-Free Contact	Yes
Storage Levels	2
Number of Shelves	1
Shelf Material	powder-coated steel
Smoke Detector	electric
Temperature Detection	thermal fuse
Display	no
Warning Signal	audible
Alarm Transmission	no
Vermiculite	no

SUITABLE MEDIA

Lithium Battery

LOGISTICS

Package dimensions	80 x 67 x 120 cm
Units per box	0.00
Pallet Dimensions	80 x 67 x 120 cm
Pallet weight	0 kg

APPROVAL



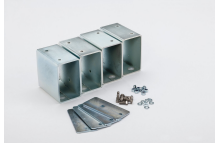
VDMA standard sheet
24994:2024-08



ACCESSORIES



11345 - Fireproof cable entry



11368 - Stacking feet set (8/5) for Li-cabinets



11389 - Combination alarm unit, visual and audible alarm (100dB)



11461 - Castor rack for battery cabinet 8/5 240 kg loading capacity



11562 - Rack, for up to two cabinets, including wall mounting(only in combination)



[Link to product](#)