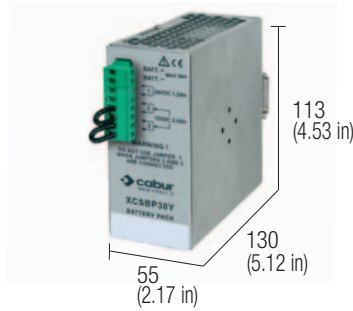


Batteries holder module

- 12 or 24 Vdc selectable output voltage
- Suitable for sealed lead rechargeable batteries
- Suitable for CSBC, CS-UPS, CSC75
- Suitable for DIN rail installation



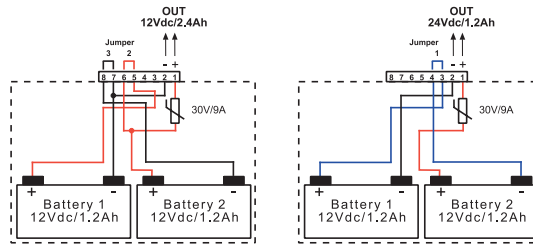
NOTES

The depth dimension includes the terminal blocks and the DIN rail clamp.

(1) Into XCSBP30Y are necessary two batteries 8911012

BLOCK DIAGRAM

SERIES connection: jumper 1
PARALLEL connection: jumper 2 + 3



VERSIONS

Batteries holder module (empty)
Battery (1)

CSBP30Y
BAT12V1,2AH

Cod. XCSBP30Y
Cod. 8911012

GENERAL TECHNICAL DATA

Batteries type
Internal protection fuse
Setup type
Output voltage
Charging current max.
Discharging current max.
Operating temperature range
EMC Standards
Overvoltage category/Pollution degree
Protection degree
Connection terminal
Housing material
Approx. weight
Mounting information

2 sealed batteries 12 Vdc 1.2 Ah		
15 A		
parallel		series
12 Vdc 2.4 Ah		24 Vdc 1.2 Ah
0.6 A		0.3 A
5 A		3 A
-10...+50°C		
IEC 664-1, DIN VDE		
II / 2		
IP 20 IEC 529, EN60529		
2.5 mm ² pluggable screw type		
aluminium		
1.2 kg (42,36 oz)		
vertical on rail, adjacent		

APPLICATIONS

MOUNTING ACCESSORIES

Mounting rail type according to IEC60715/TH35-7.5
Mounting rail type according to IEC60715/G32

PR/3/AC, PR/3/AG/ZB, PR/3/AS, PR/3/AS/ZB



Example 1:
XCSB120C + XCSBP30Y



Example 2:
XCSB120C + XCSUPS1 + XCSBP30Y