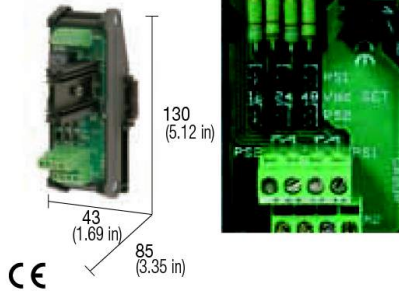


## Аксессуары для параллельного соединения источников питания серии CSB

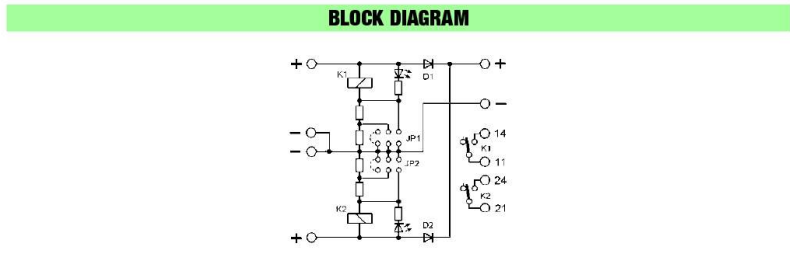


## Accessory for power supplies redundant parallel connections

- Suitable for power supplies without Oring diodes
- Compact dimensions
- Three selectable voltages 12, 24 and 48 Vdc
- 2 status/relays contacts
- Power supplied status LED



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



**VERSIONS**

**Cod. XCSBD**  
**CSBD**

**APPLICATIONS**  
This module allows the customer to connect in redundant parallel two power supplies not provided with built in Oring diodes (output decoupling diodes); a jumper bridge allows to select 12, 15, 24 or 48 Vdc operating voltage; each channel is provided with status indication led, status relay and contact for remote failure alarm.

**GENERAL TECHNICAL DATA**

Power supply rated voltage  
Power supply rated current  
Load rated voltage  
Load max current  
IN/OUT drop voltage  
Protections  
Alarm signal  
Operating temperature range  
Reference Standards  
Overvoltage category/Pollution degree  
Protection degree  
Connection terminal  
Housing material  
Approx. weight  
Mounting information

**12-24-48 Vdc** selectable  
15 A, max 30 A  
**12-24-48 Vdc** selectable  
15 A  
0.7 V @ 15 A  
—  
2 contacts NA 2A @ 230 Vac  
-20...+50°C  
IEC 664-1, DIN VDE  
II / 2  
IP 00 IEC 529, EN60529  
2.5 mm<sup>2</sup> fixed screw type  
UL94V-0 plastic material  
120 g (4.23 oz)  
vertical on rail, adjacent

**MOUNTING ACCESSORIES**  
Mounting rail type according to IEC60715/TH35-7.5  
Mounting rail type according to IEC60715/G32

**PR/3/AC, PR/3/AC/ZB, PR/3/AS, PR/3/AS/ZB**  
**PR/DIN/AC, PR/DIN/AS, PR/DIN/AL**

Block diagram

