

POWERSUPPLIES

DR-RDN20, 20A redundancy module

- DIN-rail mounting
- Suitable for redundant operation of 24VDC system
- Relay contact signal output and LED indicator for input failure
- 3 years warranty

Technical data:

Input:

Input voltage: 21-28VDC
 Number of inputs: Two
 Input current: max. 20A per input

Output:

Reverse voltage: max. 30VDC
 Output current: max. 20A
 Voltage drop: 0.5VDC
 LED indicator: One on each output if "OK" or fail

Alarm function: When input is >20VDC(+/-5%) or <30VDC(+/-5%) Relay contacts

Relay contact rating: max. 30VDC 1A

Temperature range: -40°C...+70°C

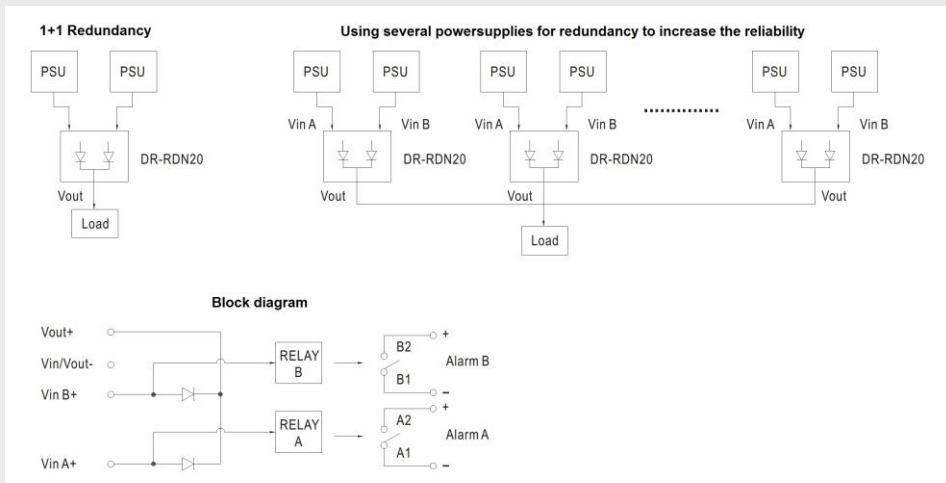
Connection: Screw terminals

Size: 55.5x125.2x100 mm

Weight: 0.5kg

Safety and EMC: CE

Typical applications:



Ordering information:

Type
DR-RDN20