REDUNDANCIA MODUL 20 A PIANO SZÉRIA

12-28 V DC, 2x10 A

PIRD20.241
Redundancy Module 2 x 9-35V dc 10A I/P 12-28V dc 20A O/P



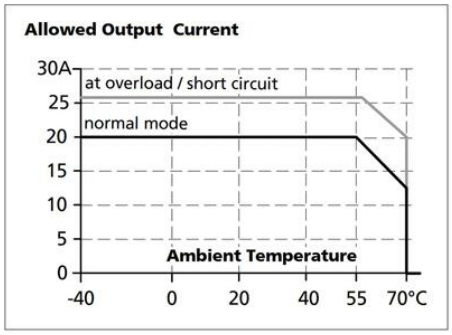
- Csak 39 mm széles
- Dupla diódás
- Csavaros rögzítés
- Költséghatékony
- 12-28 VDC

TERMÉKLEÍRÁS

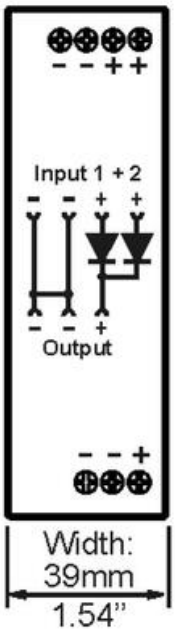
MŰSZAKI ADATOK

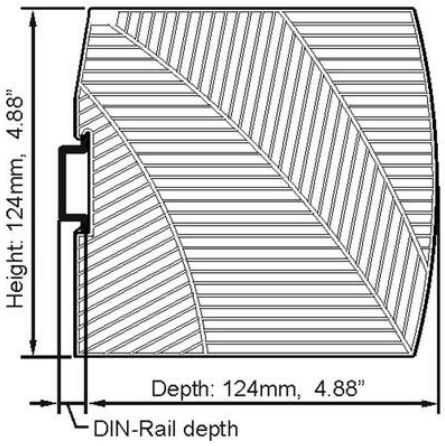
Input current per channel max	10 A
Input voltage DC	12-28 V
Input voltage dc max	35 V DC
Input voltage dc min	9 V DC
IP-osztály	IP20
Jóváhagyások	ATEX, CE, CSA, IECEx, UL
Magasság	124 mm
Max. kimeneti áram	26 A
Mélység	124 mm
Output Current	20 A
Output voltage	24 V DC
Series	Piano
Szélesség	39 mm
Temperature Range Without Derating From	-40 °C
Temperature Range Without Derating To	55 °C
Tömeg	0,28 kg

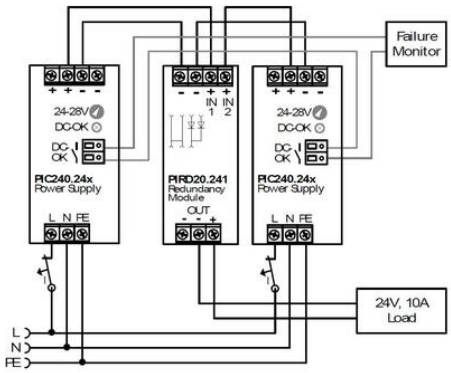
Védőanyag	ABS műanyag
Voltage Drop Over The Semi-Conductor	560 mV

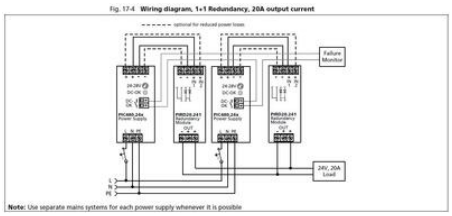


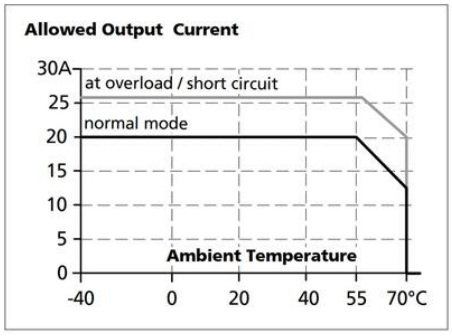




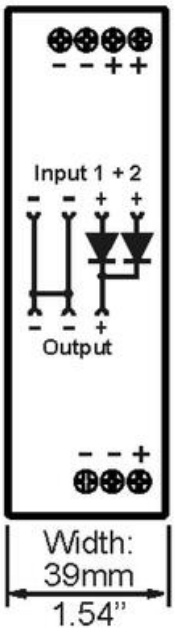


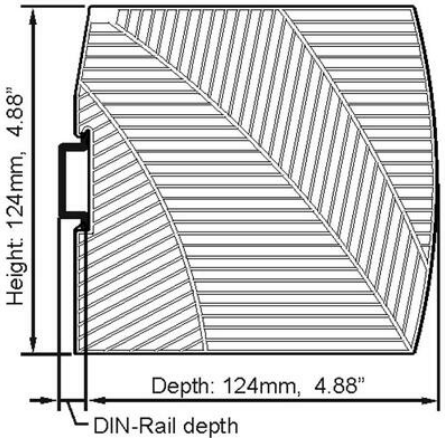


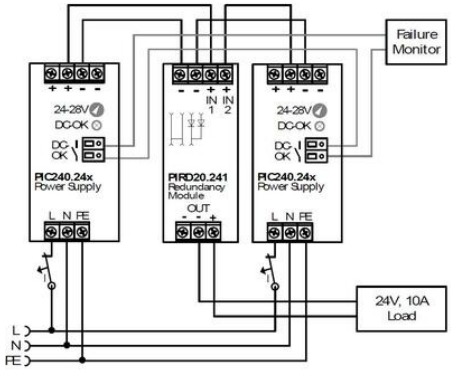


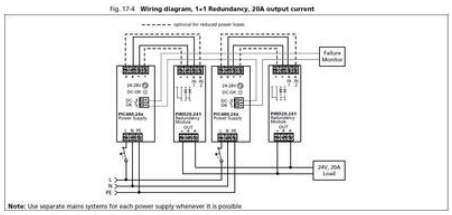



Input 1 + 2
Input 1 + 2
Output
PULS
PIANO
PIRD 20.241
Redundancy
Module
Output
DC 12-28V 20A


Input 1 + 2
Output
Width:
39mm
1.54”


Height: 124mm, 4.88”
Depth: 124mm, 4.88”
DIN-Rail depth


Failure
Monitor
24-28V
DC-OK
DC
OK
PIC240.24x
Power Supply
L N PE
IN
1
IN
2
PIRD20.241
Redundancy
Module
OUT
24V, 10A
Load
L
N
PE


Fig. 17-4 Wiring diagram, 1+1 Redundancy, 20A output current
Failure
Monitor
24V, 20A
Load
Note: Use separate mains systems for each power supply whenever it is possible