

**PISA-B**

Série PISA-B

PISA-B-812-B4

Elektr.proud.ochrana 8x1-12A 24VDC

- Diagnostický výstup - digitální, společný
- 8 samostatně nastavitelných kanálů
- Modely pro normu NEC CLASS2
- Šířka pouze 52 mm

**POPIS PRODUKTU****ŠPECIFIKÁCIA**

Hĺbka	130 mm
Hmotnosť	0,37 kg
Šírka	52 mm
Svorka	Zatlačiť
Trieda krytia	IP20
Vstupné napätie DC max.	30 V DC
Vstupné napätie DC min.	19,2 V DC
Výška	124 mm
Výstupné napätie	24 V DC
Výstupný prúd max.	40 A
Výstupný prúd na kanál	Channel 1-2, 1-12A, Channel 3-8, 1-10A
Zhoda s normami	CB, CE, cULus

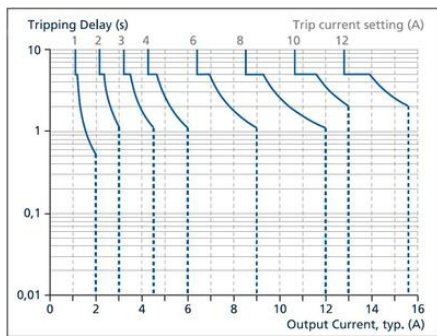


Fig. 6-1: CH1 and CH2 tripping diagrams in Slow mode

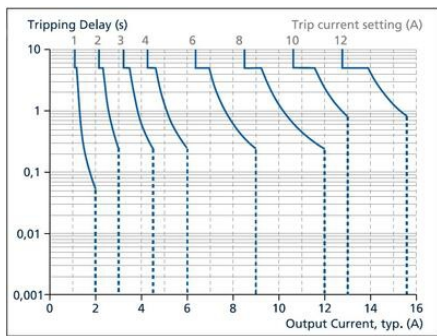


Fig. 6-2: CH1 and CH2 tripping diagrams in Fast mode

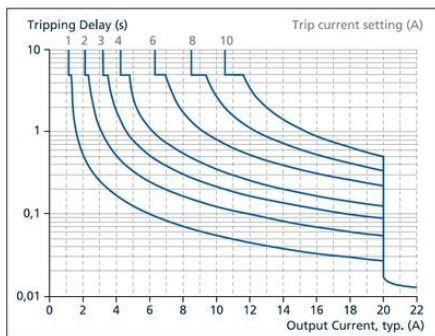


Fig. 6-3: CH3 to CH8 tripping diagrams in Slow mode

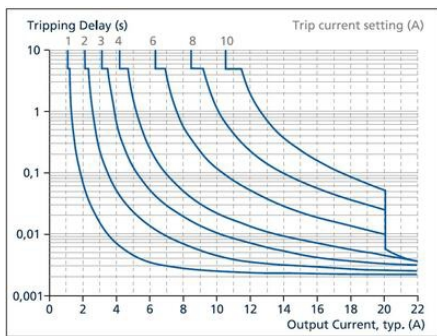


Fig. 6-4: CH3 to CH8 tripping diagrams in Fast mode

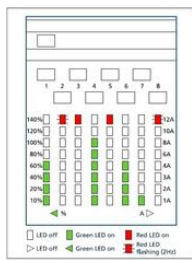


Fig. 7-2: LED Light pattern in measurement mode

Description:
Channel 1 is loaded with 40-60% of the set current
Channel 2 has tripped due to over current
Channel 3 is turned off on purpose (with push-button)
Channel 4 is loaded with 80-100% of the set current
Channel 5 is turned off on purpose (with push-button)
Channel 6 is loaded with 40-60% of the set current current
Channel 7 is loaded with 0-10% of the set current current
Channel 8 has tripped due to over current

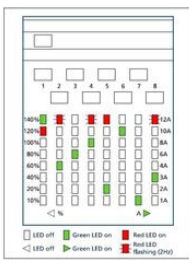


Fig. 7-3: LED Light pattern in parameter mode

Description:
Channel 1 is set to 12A but turned off with push-button
Channel 2 is set to 4A but has tripped due to over current
Channel 3 is set to 6A and output is on
Channel 4 is set to 8A, but has tripped due to over current
Channel 5 is set to 2A but turned off with push-button
Channel 6 is set to 15A and output is on
Channel 7 is set to 1A and output is on
Channel 8 is set to 3A but has tripped due to over current

