

PISA-B

PISA-B-812-B4

8 channels, 2x1-12A, 6x1-10A indiv.alarm

- Digital or common signal
- 8 separate adjustable outputs
- NEC CLASS2
- 52 mm wide
- Fast or Slow Characteristics



PRODUCT DESCRIPTION

TECHNICAL DATA

OUTPUT DATA

Output current max	40 A
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DIMENSIONS

Width	52 mm
Depth	130 mm
Height	124 mm

CONNECTION DATA

IP class	IP20
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APPROVALS

Approvals	CB, CE, cULus
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ADDITIONAL DATA

Weight	0.37 kg
Output voltage	24 V DC
Output current per channel	Channel 1-2, 1-12A, Channel 3-8, 1-10A
Clamp type	Push in
Input voltage dc max	30 V DC
Input voltage dc min	19.2 V DC

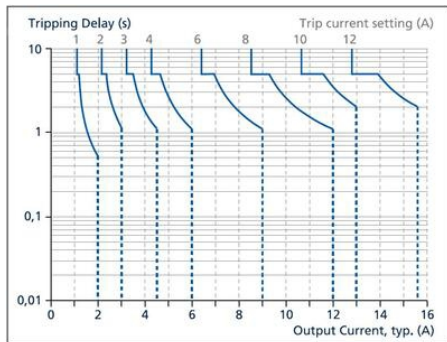


Fig. 6-1: CH1 and CH2 tripping diagrams in Slow mode

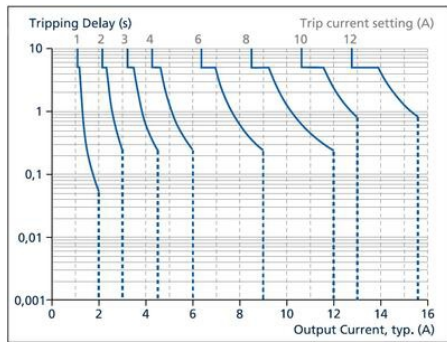


Fig. 6-2: CH1 and CH2 tripping diagrams in Fast mode

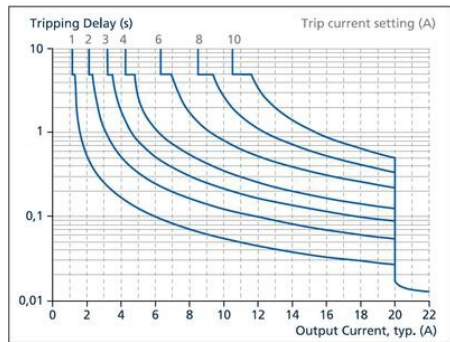


Fig. 6-3: CH3 to CH8 tripping diagrams in Slow mode

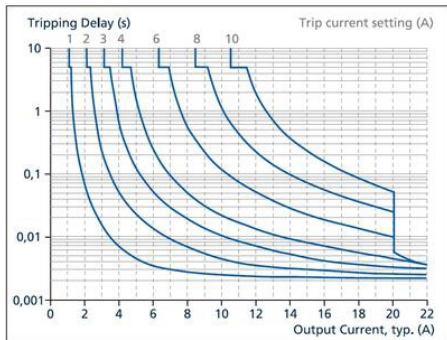


Fig. 6-4: CH3 to CH8 tripping diagrams in Fast mode

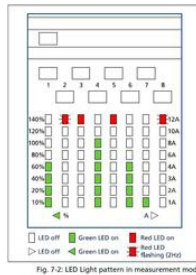


Fig. 7-2: LED Light pattern in measurement mode

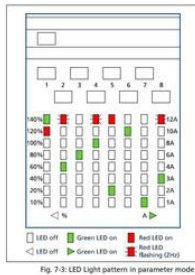


Fig. 7-3: LED Light pattern in parameter mode

