

Product No: PISA-B-812-B1

PULS ELECTRONIC CIRCUIT BREAKER 24V, 40A PISA-B-812-B1

FEATURES

- Eight current controlled outputs
- Adjustable output currents for each channel
- Selective tripping of overloaded channels
- Compatible even with large capacitive Loads
- Output currents displayed live on LED matrix
- Remote reset or reset via push-buttons
- Common alarm signal for tripped channels
- Parameter settings can be locked by PIN-code
- ON/OFF feature for each individual output
- Easy wiring – distribution terminals for negative pole



General Information

Brand	PULS
Country of Origin	Czech Republic
Customs Tariff Number	85363010
E Classification	E-CS06
Product Type	Electronic Circuit Breaker
Range	PISA
Series	PISA-B series
Warranty Period (Months)	36

Technical Attributes

Connection Type	Push-in clamps
DC Input Current at No Load	40
Input Voltage Range DC (V)	24
Maximum Input Voltage DC (V)	30
Minimum Input Voltage DC (V)	19.2
Output Voltage (V)	24
Power Loss No Load (W)	1
Rated Current (A)	40
Required DC Input Voltage To Switch On Outputs (V)	19
Turn-on Delay Of Outputs (ms)	750
Use In Crosslinking	Yes

Physical Attributes

Conformal Coating	No
Material	Metal
Mounting Type	DIN Rail
Operational Temperature Range (°C)	-25 to 70

Dimensions

Dimensions (mm)	52W x 124H x 130D
Weight (g)	370

Protection & Standards

Degree of Protection	IP20
Standards and Approvals	EU Declaration of Conformity, IEC 61010-2-201 CB Scheme, IEC 62368-1 CB Scheme, UL 2367, UL 61010-2-201 Canada, UL 61010-2-201 USA, UK Declaration of Conformity