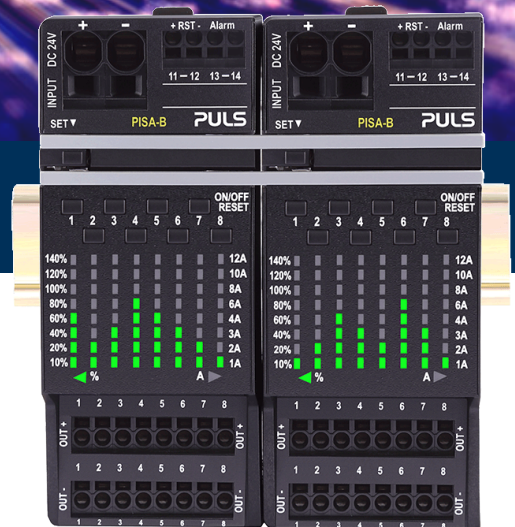


PISA-B 8-Channel, 24 V Electronic Circuit Breakers for Load & Voltage Protection

PISA-B: Compact DIN Rail Mountable (only 52mm wide) with 8 Isolated, Individually Adjustable Channels

PULS has added to its PISA electronic circuit breaker product offering by adding four new 8-channel **PISA-B Electronic Circuit Breakers**. The **PISA-B Series** are DIN rail mountable 8-channel protection modules with integrated electronic fuses for 24 v systems. They distribute the current of a large power source to eight output channels each of lower current, with positive and negative terminals, for pass-through wiring. If an overload or short condition occurs on one or more of the channels, that channel is tripped, to protect and maintain the other loads, as well as the primary 24 VDC power supply.

Diagnosis in the field is easier than ever before. Due to the LED matrix display, channel status is visible at first glance and the utilization of each channel can be determined without using a current probe. Push-in terminals enable effortless wiring and tripping currents of each channel can be configured individually by push buttons.



PISA-B-812-B1-B4 with
Power Bus Bar, LEDs & DIN Rail



Watch the
PISA-B Video



Space Saving:
Only 52 mm Wide!
(6.4 mm per
Channel)



**Pass-
Through
Wiring**



**2 Channels
for High
Capacitive
Loads
(up to 12 A)**



**Reliable Channel
Tripping with
a Fail-Safe
Switch**



**Tool-Free
Installation
via Push-In
Terminals**



**NEC Class 2
Models Also
Available**

PULS

DC POWER SPECIALISTS

pulspower.us

With full in-house control from concept to shipment and strong North American inventory, PULS ensures reliable availability for many DC power products and DC backup solutions, including PISA Electronic Circuit Protection.

Contact your local Sales Representative for a technical consultation to determine the best PULS products for your needs: **Find a PULS North America Sales Representative**

Customer Service: customerservice@puls-us.com or 630.587.9780

Technical Inquiries: appengr@puls-us.com

