

DIN-Rail Measuring Instrument PCE-SM4



**DIN rail measuring device / switching of processes via Modbus / up to 8 channels /
RS485 interface / Modbus RTU / ASCII**

To connect the DIN rail measuring instrument PCE-SM4 via the Modbus machines. This makes it possible to initiate various processes via the H-rail measuring device via a connected HMI. The transmission method via Modbus is RTU or ASCII. The DIN rail measuring device is mounted on a DIN rail. The DIN rail measuring device is parameterized via the front-end RS232 interface and the configuration software.

- ▶ **Up to 8 digital** outputs
- ▶ RS485 Modbus
- ▶ RTU or ASCII transmission
- ▶ Galvanically isolated inputs and outputs
- ▶ Configuration via RS232
- ▶ DIN rail mounting
- ▶ Selectable supply voltages
- ▶ Easy to operate

Specifications

Technical specification DIN rail measuring instrument PCE-SM4

Output (selectable)	4 x relay (5 A / 230 VAC / 150 V DC) 8 x OC (max. 0.1 A)
Interface	RS485
Protocols	Modbus RTU / ASCII

General Specifications

Dimensions	45 x 120 x 100 mm / 1.7 x 4.7 x 3.9 in
Assembly	DIN rail mounting 35 mm / 1.3 in
Protection class	IP 40
Supply voltage (selectable)	85 ... 253 V AC / DC 20 ... 50 V AC / DC
Power consumption	4 VA
Environmental conditions	-20 ... 55 °C / -4 ... 131 °F / <95% rh
Maximum cable cross section	1.5 mm ²

More information

More product info



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