Valid from: 17.09.2018

ED-PB-35

No

35° angled

5.0 - 8.0 mm

12 Mbit/s

Screwing



Description

- PROFIBUS Sub-D plug with screw connector, 9-pole
- For cable diameters 5.0 8.0 mm
- Small housing
- Easy to connect
- Metallized housing



General characteristics

Programming-/diagnostic interface Cable outlet Connection type Interfaces

Suitable cable-Ø Termination resistor Transmission rate (max.) Temperature range

Protection class

Mechanical characteristics

Dimensions Weight

Electrical characteristics

Pollution degree Supply voltage Current consumption (max.) -25 °C to +80 °C (-13 °F to 176 °F) (storage/transportation) IP 20

PROFIBUS-cable: 4 terminals for wires up to 1.0 mm²

PROFIBUS-station: SUB-D socket, 9-pole

Integrated, connectable with slide switch

0 °C to +60 °C (32 °F to 140 °F) (operation)

54 mm x 40 mm 17 mm (LxWxH) Appr. 40 g

2 4.75 – 5.25 V DC (supplied from the terminal) 12.5 mA

Application range

Automation, industrial machinery and plant engineering

Note

Photographs are not true to scale and do not represent detailed images of the respective products.

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