



Place Holder Module FB9299B3

- Parking of field circuits
- blue screw terminal
- Installation in suitable enclosures in Zone 1
- Module can be exchanged under voltage (hot swap)



Technical Data

Supply

Connection backplane bus

Ambient conditions

Shock resistance shock type I, shock duration 11 ms, shock amplitude 15 g, number of shocks 18

Vibration resistance frequency range 10 ... 150 Hz; transition frequency: 57.56 Hz, amplitude/acceleration ± 0.075 mm/1 g; 10 cycles
frequency range 5 ... 100 Hz; transition frequency: 13.2 Hz amplitude/acceleration ± 1 mm/0.7 g; 90 minutes at each resonance

Mechanical specifications

Connection removable front connector with screw flange (accessory)
wiring connection via spring terminals (0.14 ... 1.5 mm²) or screw terminals (0.08 ... 1.5 mm²)

Mass approx. 160 g

Dimensions 57 x 107 x 132 mm (2.2 x 4.2 x 5.2 inch)

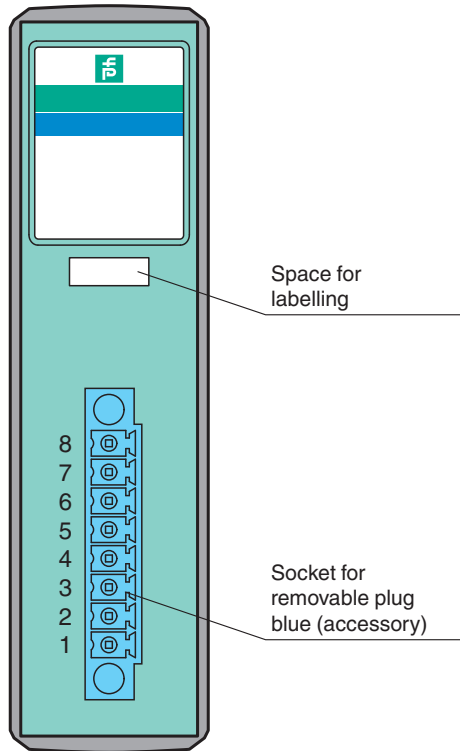
General information

System information The module has to be mounted in appropriate backplanes (FB92**) in Zone 1, 2, or outside hazardous areas. Observe the corresponding EC-type examination certificate.

Supplementary information EC-Type Examination Certificate, Statement of Conformity, Declaration of Conformity, Attestation of Conformity and instructions have to be observed where applicable. For information see www.pepperl-fuchs.com.

Assembly

Front view



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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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