



## 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  $\pm 0.075$  mm/1 g; 10 cycles  
frequency range 5 ... 100 Hz; transition frequency: 13.2 Hz amplitude/acceleration  $\pm 1$  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 mm<sup>2</sup>) or screw terminals (0.08 ... 1.5 mm<sup>2</sup>)

Mass approx. 160 g

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

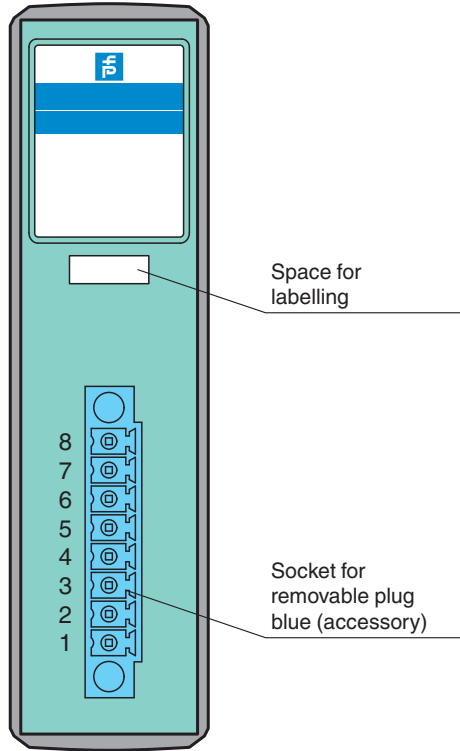
#### General information

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](http://www.pepperl-fuchs.com).

**Assembly**

Front view



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