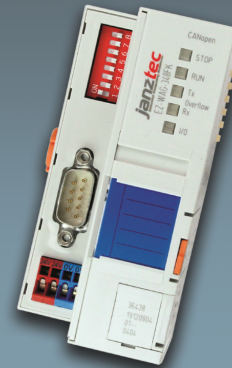


Fieldbus Coupler for CANopen



Features

CAN/CANopen

- Max. no. of couplers connected to Master: 110
- Transmission medium: Shielded CU cable 3 x 0.25 mm²
- Max. length of field bus segment: 30 m ... 1000 m (depends on the baud rate)
- Baud rate 10 kBaud ... 1 MBaud
- Bus coupler connection via 9-pin D-SUB; plug
- DIN Rail Mounting
- No. of I/O modules: 64

Fieldbus

- Input process image max. 32 Byte
- Output process image max. 32 Byte
- No. of PDOs: 5 Tx / 5 Rx
- No. of SDOs: 1 server SDO
- Node ID Distribution via DIP Switch
- Other CANopen features
NMT Slave; Minimum boot-up; Variable PDO Mapping;
Emergency Message; Life Guarding
- Configuration via PC or PLC, e.g. CoDeSys

Physical

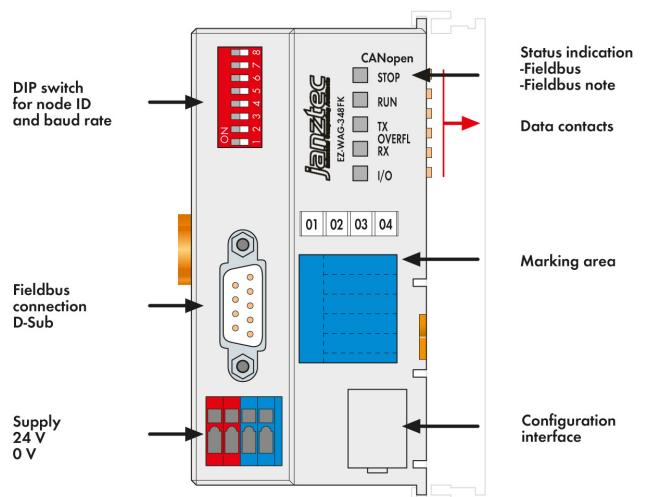
- Operating temperature range 0...55 °C
- Storage temperature -25 °C ... +85 °C
- Relative air humidity 95 %
- Voltage supply DC 24 V (-15 % /+ 20 %)
- Total current for the I/O modules 650 mA
- Degree of protection IP 20
- Dimensions (w x h x d) 65 x 50 x 97 mm
- Weight approx. 115 g
- Certificates for CE, UL

Identical Features as WAGO's CANopen Fieldbus Coupler
Artikel Number: 750-348

Ordering Information

- CANopen Fieldbus Coupler **EZ-WAG-348FK**
9-pin D-SUB; DIN Rail Mounting

Contact you Janz Tec sales office for more information



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