HARTING PushPull Power







HARTING PushPull Power 2/0, type acc. to IEC 61076-3-106 variant 4 panel feed-through and connector, 3-poles, 250 V / 16 A

Advantages

- Power connectors for devices
- EasyInstall panel feed-through for simple device integration
- Compact, space-saving design
- Touch-proof according to IEC DIN EN 60 529
- Polarisation with nose
- Cable side: Male with crimp termination
- Device side: female with crimp termination
- 4 different coding variants without loss of contact

Technical characteristics

Locking PushPull Technology

acc. to IEC 61 076-3-106 variant 4

Degree of protection IP 65 / IP 67

Number of contacts 2 + PE

Electrical data acc. to EN 61 984

acc. to EN 61 984 16 A 250 V 4 kV 3

Cable diameter 4.9 ... 8.6 mm

Termination Crimp

Termination cross section 0.75 - 2.5 mm²

(AWG 20 - 12) stranded

Dimensions in mm

Mating cycles min. 750

Temperature range -40 °C ... +70 °C
Housing material Plastic, black

Flammability acc. to UL 94 V 0

Identification Part No. Drawing HARTING PushPull Power 2/0

HANTING FUSHFUILFOWEL 2/0

Panel feed-through set

incl. 3 turned crimp contacts (female) for 1.5 mm², insulation body (black), housing bulkhead mounting EasyInstall

Panel feed-through set

incl. 3 turned contacts (female) for 1.5 mm², insulation body (black), housing bulkhead mounting, with crimp termination

Power-female with crimp termination

without contacts

Connector set

incl. 3 turned crimp contacts (male) for 1.5 mm², insulation body (black), housing, cable gland

Connector set

without contacts

Coding pin set

to avoid accidental incorrect mating a coding system is required. This coding pins are inserted without loss of contact. 09 46 245 3430

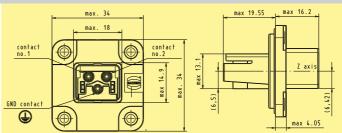
09 46 245 3410

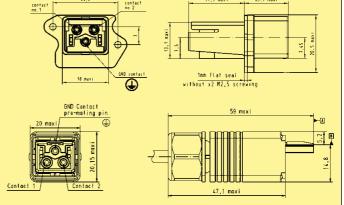
09 46 500 3401

09 46 145 3410

09 46 145 3411

09 46 840 0000





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