



HARTING PushPull Power 2/0, type acc. to IEC 61 076-3-106 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	16 A 250 V 4 kV 3
Cable diameter	4.9 ... 8.6 mm
Termination	Crimp
Termination cross section	0.75 - 2.5 mm <sup>2</sup> (AWG 20 - 12) stranded
Mating cycles	min. 750
Temperature range	-40 °C ... +70 °C
Housing material	Plastic, black
Flammability acc. to UL 94	V0

### Identification

### Part No.

### Drawing

### Dimensions in mm

#### HARTING PushPull Power 2/0

##### Panel feed-through set

incl. 3 turned crimp contacts (female) for 1.5 mm<sup>2</sup>, insulation body (black), housing bulkhead mounting EasyInstall

09 46 245 3430

##### Panel feed-through set

incl. 3 turned contacts (female) for 1.5 mm<sup>2</sup>, insulation body (black), housing bulkhead mounting, with crimp termination

09 46 245 3410

##### Power-female with solder termination angled

09 46 500 3400

##### Power-female with crimp termination without contacts

09 46 500 3401

##### Connector set

incl. 3 turned crimp contacts (male) for 1.5 mm<sup>2</sup>, insulation body (black), housing, cable gland

09 46 145 3410

##### Connector set without contacts

09 46 145 3411

##### Coding pin set

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

09 46 840 0000

