

Han® PushPull, type acc. to IEC 61 076-3-118
Connector, 5-poles, 16 A

PushPull

Features

- HARTING PushPull technology
- Compact, space-saving design
- Touch-proof
- Cable side: female
 - crimp termination
 - Han-Quick Lock® termination technology
 Field-assembly without special tools
- 4 times coding without contact loss
- NEW: Larger termination cross section for conductors 0.25 - 1.5 mm²

Technical characteristics

Locking	PushPull technology acc. to IEC 61 076-3-117 variant 14 acc. to IEC 61 076-3-118
Mating face	acc. to IEC 61 076-3-118
Degree of protection	IP 65 / IP 67
Number of contacts	4 + PE
Electrical data	16 A 690 V 4 kV 3
acc. to DIN EN 61 984	0.25 – 2.5 mm ²
Termination cross section	min. 500
Mating cycles	-40 °C ... +70 °C
Temperature range	Zinc die-cast, nickel-plated
Housing material	V 0
Flammability acc. to UL 94	

Identification	Part No.	Drawing	Dimensions in mm
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Connector set, metal

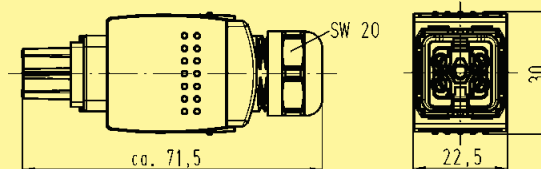
incl. housing and female insert

with crimp termination
4 – 11 mm clamp range
Han® P crimp contacts
order separately

09 35 231 0401

with Han-Quick Lock® termination
4 – 11 mm clamp range
for termination cross section 0.5 - 2.5 mm²
for termination cross section 0.25 - 1.5 mm²

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09 35 234 0401



Dust protection cover IP 40 09 35 002 5412

Protection cover IP 65 / IP 67 09 35 002 5411

Coding pins 09 35 000 6190