

Han® PushPull V14 cable to cable housing plastic



available
Q2 / 2012



Han® PushPull, type acc. to IEC 61 076-3-117 variant 14
cable to cable housing

Features

- HARTING PushPull technology
- Ideal for prototyping
- Can be combined with panel feed-throughs for power, data and signal

Technical characteristics

Locking	PushPull technology acc. to IEC 61 076-3-117 variant 14
Degree of protection	IP 65 / IP 67
Outer cable diameter	6.5 ... 9.5 mm / 9 ... 13 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	Dimensions in mm
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Han® PushPull cable to cable housings, plastic

(Order housing bulkhead mounting
and insert separately)

for outer cable diameter
6.5 ... 9.5 mm

09 35 002 0431

for outer cable diameter
9 ... 13 mm

09 35 002 0433

Suitable bulkhead housing, plastic

for RJ45 / Signal

09 35 012 0331

Inserts for RJ45 / Signal

RJ 45: 8-poles, Cat. 6 / class E_A
Ha-Vis preLink® set AWG 22/23
HARTING RJ Industrial®
cable jack with IDC termination

AWG 22-24, 8-poles

09 45 545 1562

AWG 24-28, 8-poles

09 45 545 1561

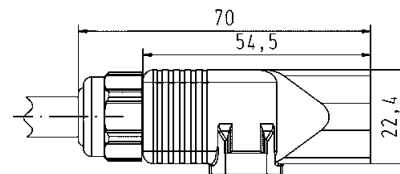
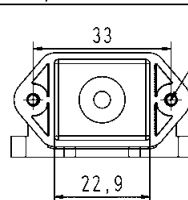
AWG 22-24, 4-poles, Cat. 5

09 45 545 1120

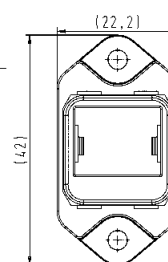
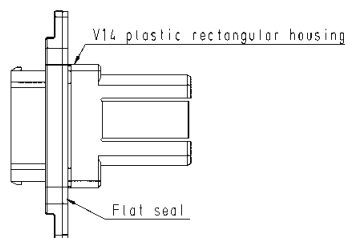
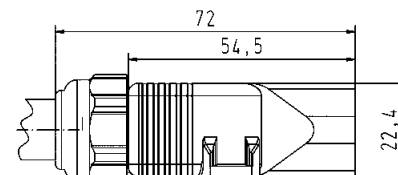
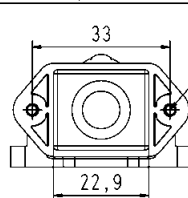
Signal: 10-poles, 60 V / 3 A*

09 45 545 9010

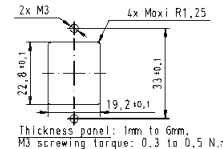
2X REMFORM Ø3x8 TORX screws



2X REMFORM Ø3x8 TORX screws



Panel cut out



Thickness panel: 1mm to 6mm
M3 screwing torque: 0.3 to 0.5 N.m.

* Order D-Sub crimp male contacts separately

Identification	Part No.	Drawing	Dimensions in mm
Suitable bulkhead housing, plastic for power, 5-poles, 690 V / 16 A, incl. housing bulkhead mounting and insert with crimp termination (Order Han® P crimp male contacts separately) with Han-Quick Lock® termination 0.5 ... 2.5 mm² 0.25 ... 1.5 mm² Coding element power 10 pieces each for device and cable side enables 4 times coding without contact loss	09 35 231 0331 09 35 232 0331 09 35 234 0331 09 35 000 6190		

HARTING PushPull V4 cable to cable housing plastic



available
Q2 / 2012



HARTING PushPull, type acc. to IEC 61 076-3-106 variant 4
cable to cable housing

Features

- HARTING PushPull technology
- Ideal for prototyping
- Can be combined with panel feed-throughs for power, data and signal

Technical characteristics

Locking	PushPull technology acc. to IEC 61 076-3-106 variant 4
Degree of protection	IP 65 / IP 67
Outer cable diameter	6.5 ... 9.5 mm / 9 ... 13 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	Dimensions in mm
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HARTING PushPull cable to cable housings, plastic

(Order housing bulkhead mounting
and insert separately)

for outer cable diameter
6.5 ... 9.5 mm

09 45 345 0000

HARTING PushPull bulkhead housings, plastic

(Order housing bulkhead mounting
and insert separately)

09 45 345 0001

Suitable HARTING PushPull Signal panel feed-through

09 45 245 9010

Suitable bulkhead housing, plastic

for RJ45 / Signal

09 45 545 0028

Inserts for RJ45 / Signal

RJ 45: 8-poles, Cat. 6 / class E_A
Ha-Vis preLink® set AWG 22/23
HARTING RJ Industrial®
cable jack with IDC termination

20 82 001 0001

AWG 22-24, 8-poles

09 45 545 1562

AWG 24-28, 8-poles

09 45 545 1561

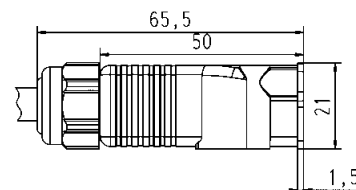
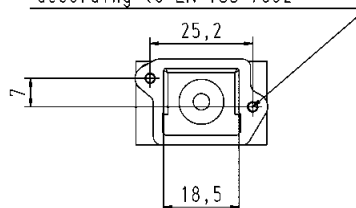
AWG 22-24, 4-poles, Cat. 5

09 45 545 1120

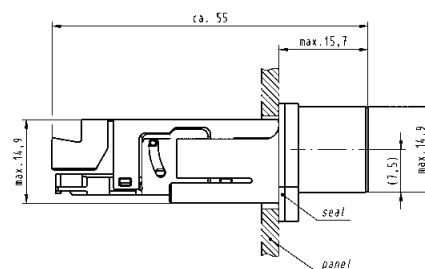
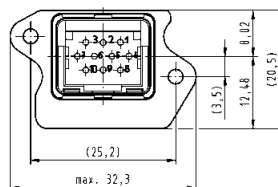
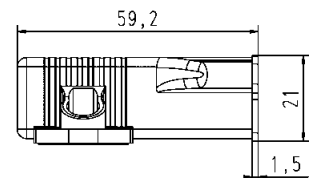
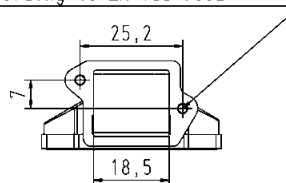
Signal: 10-poles, 60 V / 3 A*

09 45 545 9010

2X M2.5x10 self tapping screws
according to EN ISO 7092



2X M2.5x10 self tapping screws
according to EN ISO 7092



* Order D-Sub crimp male contacts separately

AMEYA360

Components Supply Platform

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