



Han® PushPull,  
type acc. to IEC 61076-3-117 variant 14  
Housing bulkhead mounting and housing cable-to-cable combinations

## Advantages

- Type/Material RJ45 / plastic or metal
- Category Cat. 5/Cat. 6<sub>A</sub>
- Number of wires 4/8
- Termination IDC
- Cable diameter 5 - 9 mm

## Application

- Industrial cabling
- On machines and control units

## Benefits

- HARTING PushPull technology
- Compact design
- High packing density
- Device integration via RJ45 PCB connectors

## Technical characteristics

- Connector type PushPull technology acc. to IEC 61076-3-117 variant 14
- Number of contacts 4 or 8 depending on type
- Transmission performance Category 5/6<sub>A</sub> depending on type
- Data rate 10 Mbit/s, 100 Mbit/s, 1 Gbit/s, 2,5 Gbit/s, 5 Gbit/s, 10 Gbit/s
- Shielding fully shielded, 360° shielding contact
- Cable termination tool-less with IDC contacts or preLink® IDC
- Degree of protection IP65 / IP67
- Temperature range -40 °C ... +70 °C
- Housing material plastic/metal

Identification	Part number	Drawing	Dimensions in mm
Han® PushPull V14 Housing bulkhead mounting panel feed-through plastic, black panel feed-through metal for angular panel cut out, incl. plastic mounted adapter panel feed-through metal for round panel cut out, incl. plastic mounted adapter and fixing nut (Not combinable with ③ !)	①		(22,2) 19,2±0,1 27,8±0,1 33±0,1 4x M3 4x Maxi R1,25 Thickness panel: 1mm to 6mm. M3 screwing torque: 0.3 to 0.5 N.m.
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	09 35 012 0311		
09 35 012 0312			