



Han® PushPull, type acc. to IEC 61 076-3-117 variant 14  
Housing bulkhead mounting for device integration and RJ45 jacks

## Features

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

## Technical characteristics

|                      |                                              |
|----------------------|----------------------------------------------|
| Locking              | PushPull technology acc. to IEC 61 076-3-117 |
| Degree of protection | IP 65 / IP 67                                |
| Mating face          | RJ45 acc. to IEC 60 603-7                    |
| Termination type     | Jack with solder termination                 |
| Mating cycles        | min. 750                                     |
| Temperature range    | -40 °C ... +70 °C                            |
| Housing material     | Zinc die-cast, nickel plated                 |

### Identification

### Part No.

### Drawing

### Dimensions in mm

#### Components device side

Housing bulkhead mounting metal

09 35 002 0301

Dust protection cover IP 40 rubber (NBR)

09 35 002 5401

Protection cover IP 65 / IP 67

09 35 002 5402

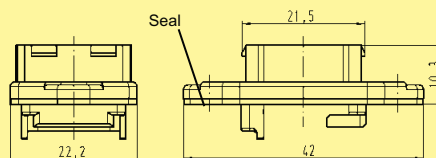
RJ45 jack

Solder variant, 90° angled

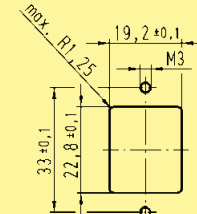
09 35 002 2101

Solder variant, 180° straight

09 35 002 2102



#### Panel cut out



#### PCB layout

