

## Features

- Ideal for use within closed electrical operation environments
- Allows use of preassembled cables
- Optimised cost of material and assembly
- Insert can be assembled to Han-Snap® element with screwdriver

## Technical characteristics

|                                           |                         |
|-------------------------------------------|-------------------------|
| Limiting temperature                      | -40 ... +125 °C         |
| Retention force                           | ≥300 N locked condition |
| Material (hood/housing)                   | Polycarbonate (PC)      |
| Colour (hood/housing)                     | RAL 7032 (pebble grey)  |
| Material flammability class acc. to UL 94 | V-0                     |
| RoHS                                      | compliant               |

## Specifications and approvals

IEC 60068-2-6 Vibration (sinusoidal)  
IEC 60068-2-27 Shock

## Details

2 identical half shells form a shell housing.

Each housing has 3 cable entries, one on top and one at each end. 2 x cable entries can be closed by enclosed blind plugs.

In the area of cable entries there are rectangular openings for mounting of cable ties up to max. 5 mm width.

In the mating area both housing shells are fixed by the standard insert fixing screws.

To release the half shells use screw driver (3.5 x 0.5).

Alternatively, Han® coding elements (code pins or guide pins and bushings) may be used.

High mechanical security of the fixings.

No functional impairment is caused by slight over tightening of the fixing screws. The blind plugs have slots for identification strips.

The following labels can be fitted: label 7 x 20 mm or 9 x 20 mm

Size 16 A by using the corresponding adapter

Inserts can be assembled to the adapters with the standard insert fixing screws.

With the included screws the adapter can be fixed to the selected Han-Snap® element.