



Features

- Snap element for sheet-metal cut out
- Compact design saves space
- Practical and easy handling
- Reduction of material and assembly costs

Technical characteristics

Limiting temperature	-40 ... +125 °C
Retention force	≥250 N in the sheet-metal cut out
Material (accessories)	Polycarbonate (PC)
Colour (accessories)	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

Connector inserts and terminal block connectors can be fixed on elements for panel mounting with standard insert mounting screws.

High mechanical security of the fixings. No functional impairment is caused by slight over tightening of the fixing screws.

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

Connector assembly into the panel (sheet-metal) cut out or two parallel mounted rails is possible from mating or termination side.

Identification

Han-Snap®,
Panel mounting parts,
Pack contents:
2 plastic panel mounting parts sufficient for one insert or terminal block connector

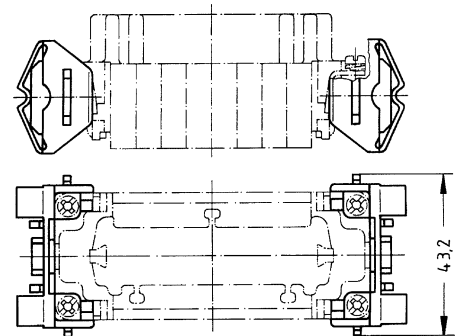


Size 10 A / 16 A by using the corresponding adapter!

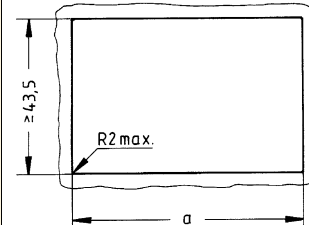
Part number

09 33 000 9985

Drawing (dimensions in mm)



Panel cut out
Sheet-metal thickness: 1.3 ... 3 mm



- 6 B: $a^{+0.5} = 65$
- 10 B: $a^{+0.5} = 78$
- 16 B: $a^{+0.5} = 98$
- 24 B: $a^{+0.5} = 125$
- 10 A: $a^{+0.5} = 81,5$
- 16 A: $a^{+0.5} = 98$