

Features

- Insert mounting with carrier element
- Suitable for all standard inserts size Han® 6 B / Han® 10 B / Han® 16 B / Han® 24 B
- A practical solution to fix the insert directly on a standard rail
- Insert can be assembled to Han-Snap® element with screwdriver
- Space saving

The carrier element is the basic element to mount the inserts in the cross direction on standard rails, for example:

- Caprail, 35 x 7.5 or 35 x 15 acc. to DIN EN 60 715
- C-rail, C 30 acc. to DIN EN 60 715
- G-rail, G 32 acc. to DIN EN 60 715

Where vibration is likely to be encountered, use the 35 x 15 mounting rails. When using the large carrier element, the 35 x 15 mounting rails are recommended to give greater stability.

Insert mounting type 6/10 is suitable for inserts of sizes Han 6 B and Han 10 B.

Insert mounting type 6/24 is suitable for all insert sizes: Han 6 B / 10 B / 16 B / 24 B, Han 16 A with the corresponding adapter.

Inserts can be assembled to the insert mountings with the 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.

The following labels may be fitted to the insert mounting parts for circuit identification purposes:

- label 7 x 20 mm or
- label 9 x 20 mm (more information page 11.19)

Technical characteristics

Min. retention force on rail	450 N
Vibration resistance	IEC 60 068, part 2-6 BN 74018
Resistance to shock	IEC 60 068, part 2-27 BN 74018
Tightening torque of fixing screws/ coding elements	0.8 Nm
Material	polycarbonate
Flammability acc. to UL 94	V 0
Limiting temperatures	-40 °C ... +125 °C

Range of delivery

Range of delivery comprises:

2 insert mounting parts
1 carrier element

