

Socket for 8-pin Relays

Rated Load

5 A / 250 V

Specifications

Rated impulse withstand voltage

– All terminals / DIN rail

5 kV rms / 1 min

– Contact / Terminals

2.5 kV rms / 1 min

– Contacts / Coil terminals

5 kV rms / 1 min

Cross-section of connecting wire

– Single-wire

4 mm² / AWG 12 or 2 x 2.5 mm² / AWG 14

– Multi-wire

0.34mm² / 22 - 2.5 mm² / AWG 14

Nominal screw torque

0.7 Nm

Screw dimensions

M3 Pozi slot

Mounting

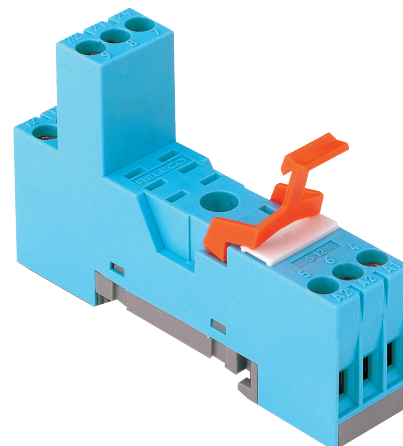
TS-35 or Back Panel Mounting

Ambient temperature operation/storage

-4060 °C / -40 ... 80 °C (no ice)

Weight

31g



Included Accessories

Retaining Clip, plastic

S10-C for C12 / C12x Relays

Optional Accessories

Retaining Clip, plastic

S10-C / CP-17B (BAG 10 PCS)

for C12 / C12x Relays

B20-G (BAG 5 PCS)

B20-R (BAG 5 PCS)

B20-A (BAG 5 PCS)

V10-G (BAG 5 PCS)

V10-RC (BAG 5 PCS)

V10-AC (BAG 5 PCS)

V40-G (BAG 5 PCS)

V40-R (BAG 5 PCS)

V40-AC (BAG 5 PCS)

A2-Connector grey

A2-Connector red

A2-Connector blue

Bridge Bar twofold grey

Bridge Bar twofold red

Bridge Bar twofold blue

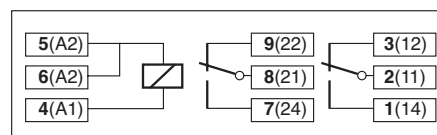
Bridge Bar fourfold grey

Bridge Bar fourfold red

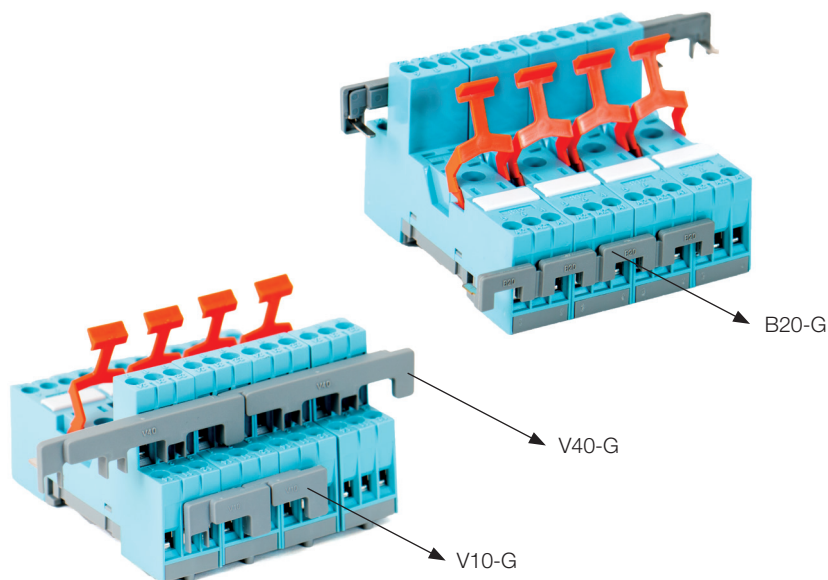
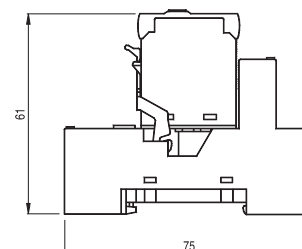
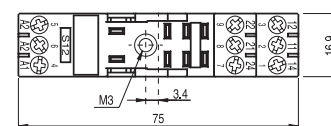
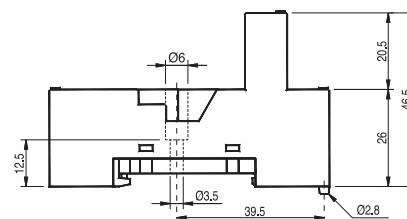
Bridge Bar fourfold blue



Connection diagram



Dimensions [mm]



Technical approvals, conformities

