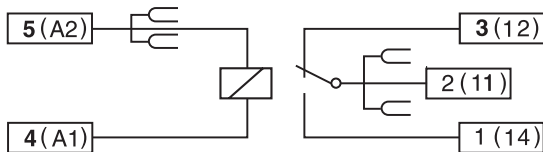


S10

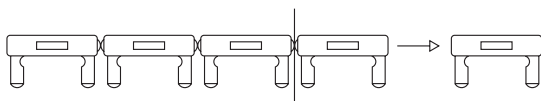
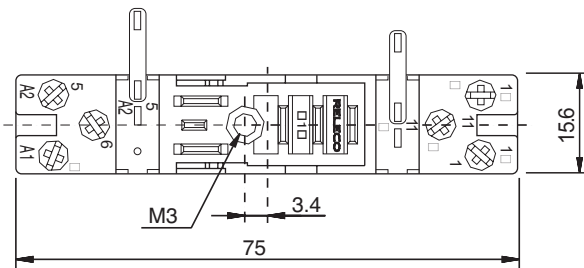
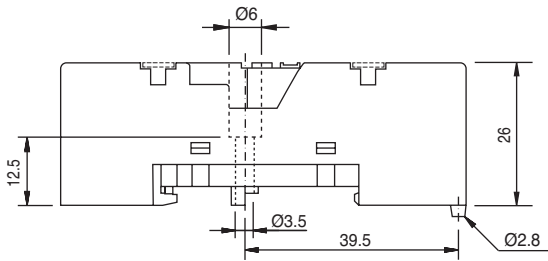
Socket for C10 and CSS relays
DIN rail or panel mountable

10 A 250 V

Wiring Diagram



Dimensions - mm



Bridge Bus Bar S10-BB

Interface I/O socket, with terminals in-line for relays C10-A, C10-G, C10-T, CSS

Specifications

Poles	1
Nominal load	10 A/250 V
Dielectric strength	
Coil - contacts	5 kV
Terminals - Rail	5 kV
Max. screw torque	1.2 Nm
Multi-core capacity	22-14 AWG
Solid wire capacity	4 mm ² or 2 x 2.5 mm ²
Weight average	23 g

Other Aspects

- Hard brass tin-plated terminals
- Brass zinc-plated solid screws
- Integrated clip
- Removable marking label

Accessories

- Bridge bar for coil and movable contact (S10-BB)
- Integrated clip
- DIN rail or panel mounting
- Maximum current through bridge 10 A
- Maximum current input common cable 20 A

