



SOCKETS FOR C9 & C10 RELAYS

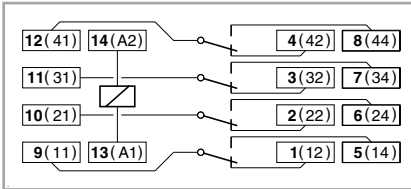
- Built in retaining clip
- Removable label marking facility
- DIN rail, solder tag or PCB mount
- S9M is only 22.5mm wide
- Bridge bar available for S-10
- S-10 is only 16.5mm wide



S9-M Two level, screws in line 22,5 mm wide

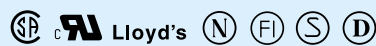
Socket offers an optimum packing density and is provided with sturdy screws terminals. DIN rail or panel mountable. Integrated clip. Removable marking label. EN/DIN and sequential numbering.

Wiring diagram



Specifications

Nominal load 6A/250V
Dielectric strength (adjacent screws) 2,5 KV
Dielectric strength (screws/rail) 2,5 KV
Max. screw torque 1,2 Nm
Screw dimensions M3, Pozi
Wire in-lets capacity:
Solid wire 4 mm² or 2 x 2,25 mm²
Multi-core 22 - 14 AWG



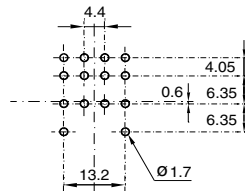
S9-L S9-P S9-PO Solder and printed circuit tags

S9-L Flange panel mountable.

S9-P Printed circuit tags.

S9-PO Printed circuit tags with flange.

Printed circuit lay-out



Specifications

Nominal load 6 A/250 V
Dielectric strength (adjacent screws) 2,5KV
Hard brass tin-plated terminals

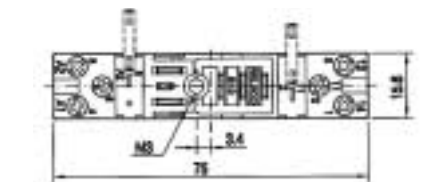
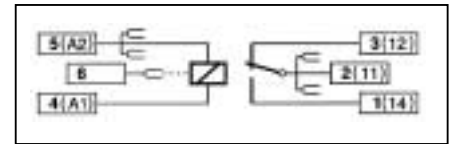
Lloyd's

S-10 Input-Output socket for C10 relay

Bridge bar for coil and movable contact, Integrated clip, DIN rail or panel mounting

Specifications

Nominal load 10 A/250 V
Dielectric strength (input-output) 8 mm - 5 KV
Dielectric strength (screws/rail) 5 KV
M3, Pozi screw max. torque 1,2 Nm
Wire inlet capacity multi-core 22 - 14 AWG
Wire inlet solid wire 4 mm² or 2 x 2,25 mm²
Weight avg. 28 grs.



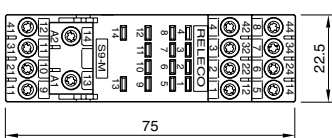
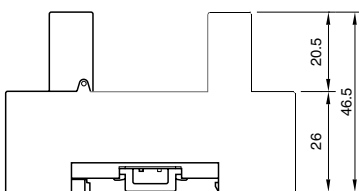
S10BB Bridge Bar

Bridge bar for use with S-10 sockets. Pack quantity 5 pieces of strips of 4.

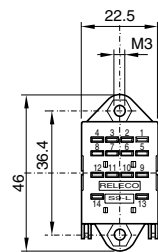
Bridge bar (pack of five) S10BB



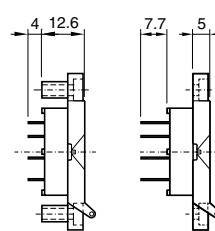
S9-M



S9-PO



S9-L



S9-P

