



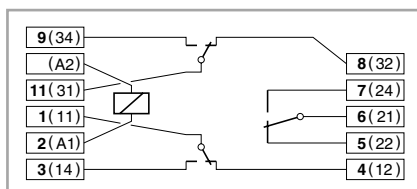
CE

- Built in retaining clip
- Removable label marking facility
- Coding ring compatible
- One or two level terminals
- DIN rail, solder tag or PCB mount

Integrated clip and marking label

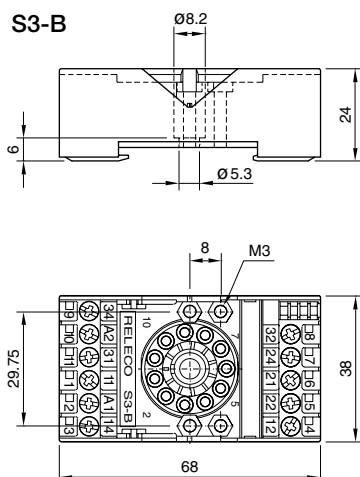
Accepts the exclusive Releco coding ring for coding both the relay and base. DIN rail or panel mountable. Removable label. EN/DIN and sequential numbering. According to EN60947

Wiring diagram



Specifications

Nominal load	10A/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 mm ² or 2 x 2,25 mm ²
Multi-core	22 - 14 AWG



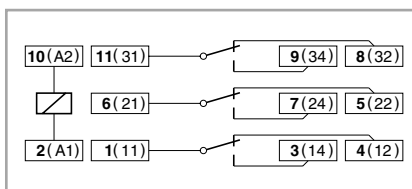
Coding Ring

Can be used to code a specific relay to fit a specific socket up to 11 combinations. Supplied in a pack of 5 pieces.

Integrated clip and marking label

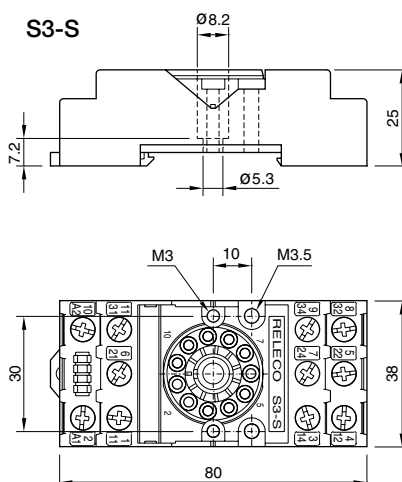
Accepts the exclusive Releco coding ring for coding both the relay and base. DIN rail or panel mountable. Removable label. EN/DIN and sequential numbering. According to EN60947

Wiring diagram



Specifications

Nominal load	10A/250V
Dielectric strength (adjacent screws)	2,5 kV
Dielectric strength (screws/rail)	2,5 kV
Max. screw torque	1,2 Nm
Screw dimensions	M3, Pozī
Wire in-leads capacity:	
Solid wire	4 mm ² or 2 x 2,25 mm ²
Multi-core	22 - 14 AWG

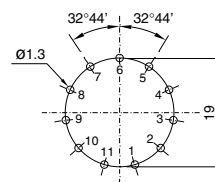


8 pin, solder and printed circuit tags

S3-L Flange panel mountable.

S3-PO Printed circuit tags with flange.

Printed circuit lay-out



Specifications

Nominal load	10 A/250 V
Dielectric strength (adjacent pin)	2,5 KV
Hard brass, tin-plated terminals	

