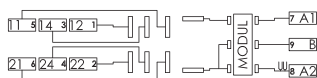
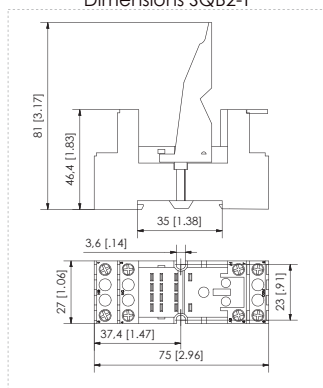


SQB2-T Socket

Wiring diagram SQB2-T

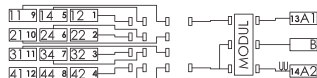


Dimensions SQB2-T

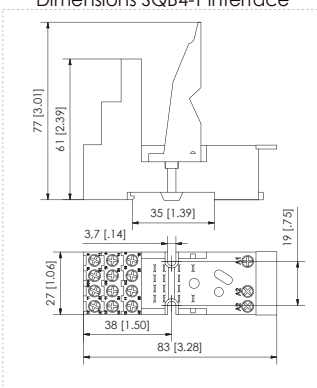


SQB4-T Socket

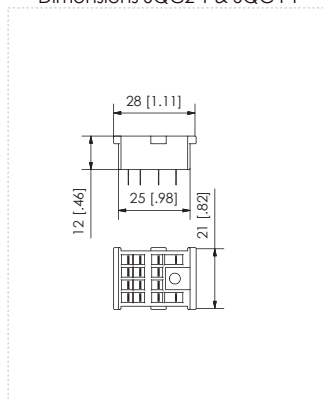
Wiring diagram SQB4-T



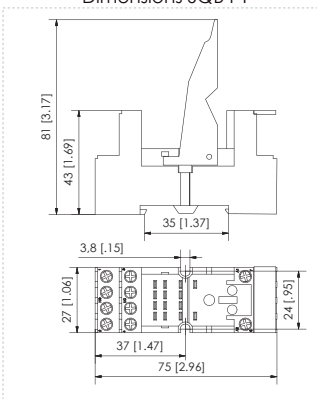
Dimensions SQB4-T interface



Dimensions SQC2-T & SQC4-T



Dimensions SQB4-T



References

SQB21D10T	Socket for relays 1-2 contacts black
SQB20D10T	Socket for relays 1-2 contacts grey
SQB41D10T	Socket for relays 4 contacts black
SQB40D10T	Socket for relays 4 contacts grey
SQB41D00T	Interface socket for relays 4 contacts black
SQB40D00T	Interface socket for relays 4 contacts grey
SQC21C11T	Weld-on PCB socket for relays 2 contacts black
SQC41C11T	Weld-on PCB socket for relays 4 contacts black

Accessories for relays

Led and Mechanical indication and a wide window.
 3-sequential-position test button (free, check, lock).
 With colours for an easier identification of coil voltage (DC Blue, AC Red).
 Technical information and coil voltage printed in frontal side.

Features

Interface I/O (Input/Output).
 Interchangeable marked labels and clip integrated.
 DIN rail (35 mm, T35) or panel mount (EN 60715).
 Connection bridges for A2 terminals.
 Electronic modules connection.
 3-position clip for the subsection to DIN rail.
 DIN and sequential numbering (optional).
 IEC/EN 61812/1/4 compliant.

Specifications SQB20-T and SQB40-T

The SQ-T sockets are produced with module insertion.
 Nominal load 16A (SQB2-T); 10A (SQB4-T) 250V
 Dielectric strength $V_{rms}/1\text{min}$ 2,5 KV
 Max. screw torque 1,2 Nm
 Screws M3 Steel. Pozi drive
 Wire in lets capacity: solid wire 4 mm² or 2 x 2,25 mm²
 Wire in lets capacity: multi-core 22 – 14 AWG
 Weight ≤ 71gr
 Room temperature -40°C to 70°C
 Pack Units 10
 Protection category IP 20

Weld-on PCB socket SQC

Weight ≤ 1gr
 Pack Units 30

