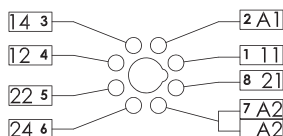
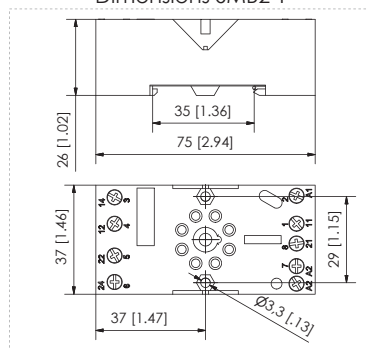




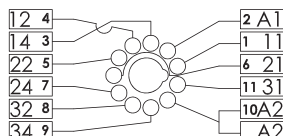
SMB2-T Socket
Wiring diagram SMB2-T



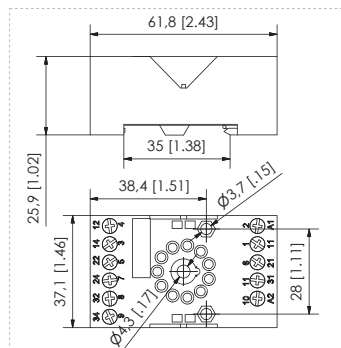
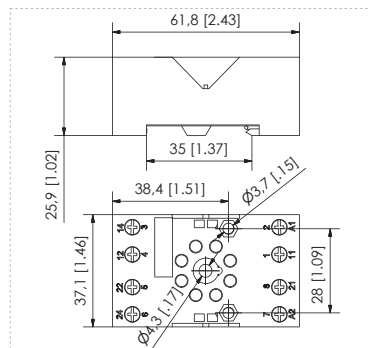
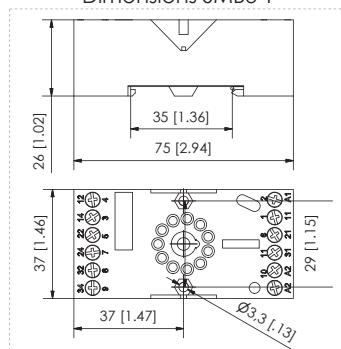
Dimensions SMB2-T



SMB3-T Socket
Wiring diagram SMB3-T



Dimensions SMB3-T



References socket SMB-T

SMB21D10T	Long sockets for RM2 black
SMB21D11T	Short sockets for RM2 black
SMB20D11T	Short sockets for RM2 grey
SMB31D10T	Long sockets for RM3 black
SMB31D11T	Short sockets for RM3 black
SMB30D11T	Short sockets for RM3 grey

Accessories for relays

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 in frontal side printed.

Features

DIN rail (35 mm, t35) or panel mounting (EN 60715).
DIN/EN sequential numbering.
IEC / EN 61812/1/4 compliant.
Clip and label included.
Electronic modules allowed.

Specifications SMB2-T and SMB3-T

Nominal load	10 A / 400 VAC
Dielectric strength (Vrms/1min)	2,5 KV
Max. screw torque	1,2 Nm
Screws	M3 Steel. Pozi drive
Wire in lets capacity: solid wire	4 mm ² or 2 x 2,25 mm ²
Wire in lets capacity: multi-core	22 – 14 AWG MAX (1X12 /2X14 AWG)
Weight	≤60gr
Room temperature	-40°C to 70°C
Pack Units	10
Protection category	IP 20

SMB2-T & SMB3-T (short sockets)

Weight	≤50gr
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