



SFB1-T Socket



SFB2-T Socket

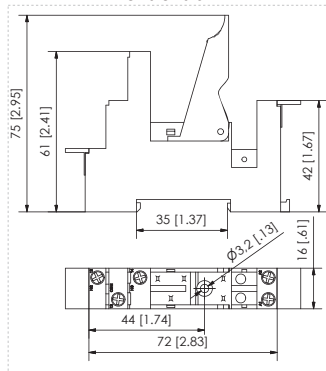
Wiring diagram SFB1-T



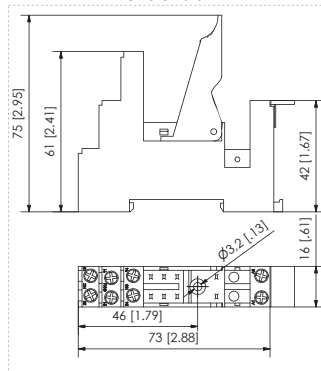
Wiring diagram SFB2-T



Dimensions SFB1-T



Dimensions SFB2-T



References

Reference	Contacts	Connection
SFB11C00T	1	Socket for relays 1 contact black
SFB10C00T	1	Socket for relays 1 contact grey
SFC11C11T	1	Weld-on PCB sockets 1 contact relay black
SFB21C00T	2	Socket for relays 2 contacts black
SFB20C00T	2	Socket for relays 2 contacts grey
SFC21C11T	2	Weld-on PCB sockets 2 contacts relays black

Series - T modules

	M12-LM-AA	6/230 VDC protection diode (A1-)
	M22-LM-AB	6/230 VDC protection diode (A1+)
	M32-LM-BC	6/24 VDC protection diode & led (A1-)
	M32-LM-BC	6/24 VDC protection diode & led (A1+)
	M52-LM-DK	110/230 VAC RC supressor
	M62-LM-EM	24/60 VAC/DC with led
	M92-LM-EN	110/230 VAC/DC with led

Series - T modules - diagrams

M12 (LM-AA) 6/230 VDC	M22 (LM-AB) 6/230 VDC	M32 (LM-BC) 6/24 VDC	M42 (LM-CF) 6/24 VDC	M52 (LM-DK) 110/230 VAC	M62 (LM-EM) 24/60 VAC-DC	M92 (LM-EN) 110/230 VAC-DC

Features

Interface I/O (Input/Output)
DIN rail (35 mm, T35) or panel mount (EN 60715)
PCB relays and electronic modules allowed
According to IEC(EN 61812/1/4)
DIN/EN sequential numbering

Specifications

Nominal load 1C: 16A (250 V); 2C: 8A (250V)
Dielectric strength $V_{rms}/1min$ 2,5 KV
Max. screw torque 1,2 Nm
Screws M3 Steel. Pozi drive
Quick Clamp Stainless steel
Wire in lets capacity: solid wire 4 mm² or 2 x 2,25 mm²
Wire in lets capacity: multi-core 22 – 14 AWG
Weight ≤46gr
Room Temperature -40°C to 70°C
Pack Units 20
Protection Category IP 20

Weld-on PCB sockets SFC

Weight 3gr
Pack Units 100

