

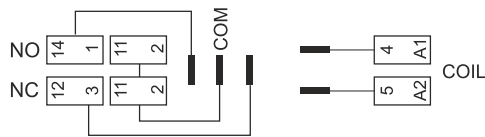


S10 K

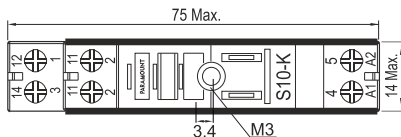
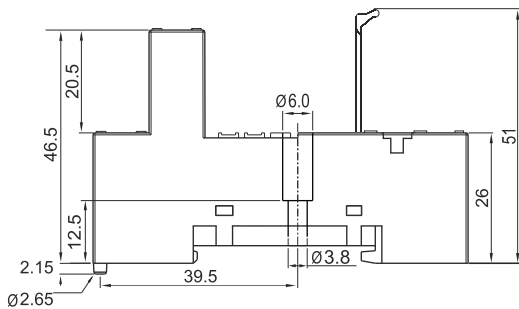
Only
14mm
WIDE

**Input / Output Socket [10A] for
P1 Relays DIN Rail or Panel Mountable**

Wiring diagram



Dimensions in mm.



Specifications

Poles	1 Change Over Contact
Nominal load :	10A / 250V
Insulation: Di-electric strength, 1minute	
Between contact and coil	5 KV
Between all terminals and DIN Rail	5 KV
Between adjacent terminals	3 KV
Hard Brass Tin Plated Terminals	
Brass Tin Plated Screw	
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
Ferrule tip terminals	4 mm ²

Accessories



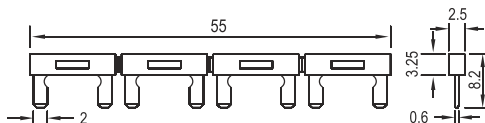
S10K-BB

S10K-B4

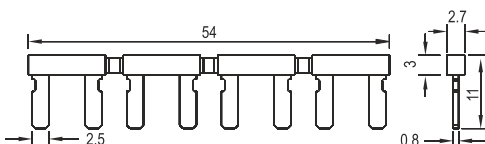
Other Aspects

Weight Approx.	28 gms.
DIN Rail / Panel Mountable	
Integrated Relay Hold Down Clip	
Removable White Marking Label	
EN / DIN Sequential Numbering according to EN 60947 & IEC 61810	

Dimensions in mm.



S10K-BB, 10A @ 250 VAC, 4 Way Bridge for Coil



S10K-B1, 10A @ 250 VAC, 4 Way Bridge for Change Over

Note : In the S10K sockets the Change Over Contact Terminals (11/2) can be looped externally with S10K-B4 bridges.

Accessories

Bridge Bar S10K-BB for Coil Terminal (A2 / 5) &
Bridge Bar S10K-B1 for Change Over Terminal (11/2)

Approvals

