

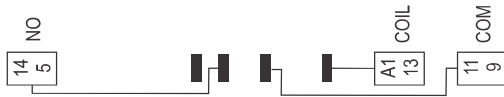


S12D-YA

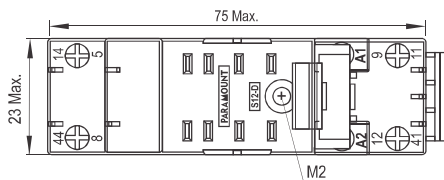
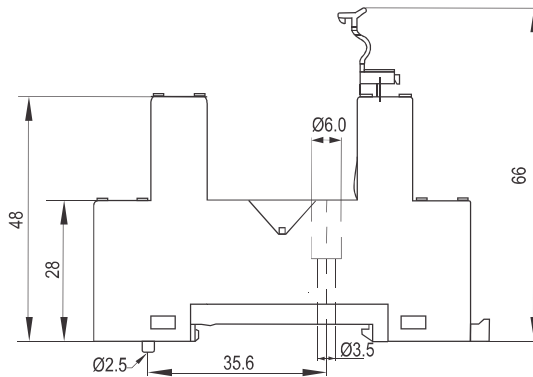
Only
23.0 mm
WIDE

**Socket DIN Rail or Panel Mountable
for P12 2NO & 1NO Double Break Relays**

Wiring Diagram



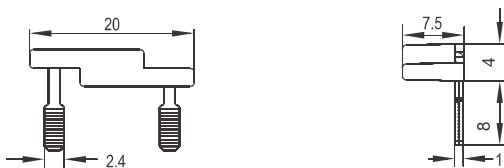
Dimensions in mm.



Accessories



Dimensions in mm.



S14D-B1, 10A @ 250 VAC, 1 Way Bridge for Coil

Specifications

Poles: 2N/O & 1 N/O Double Break Contact
Nominal load: 10A / 250 VAC

Insulation: Di-electric strength, 1minute

Between contact and coil: 2.5 KV

Between all terminals and DIN Rail: 2.5 KV

Between adjacent terminals: 2.5 KV

Max. screw torque: 1.2 Nm

Screw dimensions: M3, Pozi

Wire in-lets capacity:

Solid Wire: 4sq mm or 2 x 2.25 mm

Multi core: 22 14 AWG

Ferrule tip terminals: 4sq mm

Weight Approx.: 61 gms.

Other Aspects

DIN Rail / Panel Mountable

EN / DIN Sequential Numbering according to EN 60947 & IEC 61810

Integrated Relay Hold Down Clip

Removable White Marking Label

Hard Brass Tin Plated Terminals

Brass Tin Plated Screw

Accessories

Bridge S14D-B1 for coil terminal

Suitable Relays : P12-A, P12-Y, P12-A-M, P12-Y-M

Approvals

