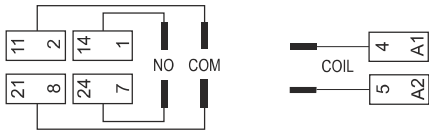


# S2D-A

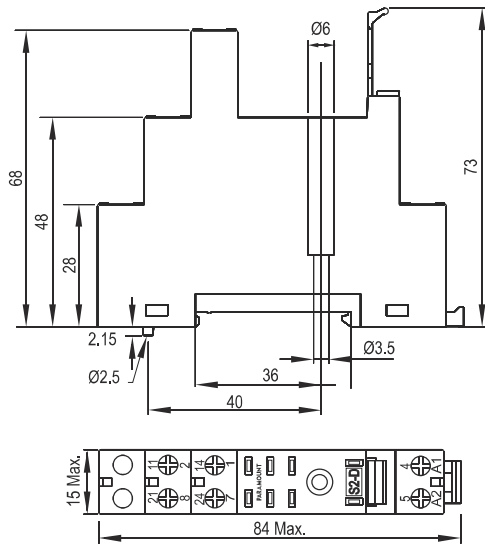
Only  
**15 mm**  
WIDE

**Input / Output Socket (6A / 8A)  
for P2 NO Relays  
DIN Rail or Panel Mountable**

## Wiring Diagram



## Dimensions in mm.



## Specifications

Poles: 2 Normally Open Contact  
Nominal load : 6A / 8A @ 250V

**Insulation:** Di- electric strength, 1munitu  
Between contact and coil: 5 KV  
Between all terminals and DIN Rail: 5 KV  
Between adjacent terminals: 3 KV

Brass Tin Plated Screw: 1.2 Nm  
Max. Screw torque: M3, Pozi  
Screw dimensions: 4 mm<sup>2</sup> or 2 x 2.25 mm<sup>2</sup>

**Wire in-lets capacity:**  
Solid wire: 22 14 AWG  
Multi core: 4 mm<sup>2</sup>  
Ferrule tip terminals: 38 gms.

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

## Accessories



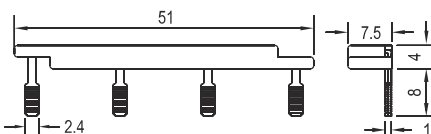
## Accessories

Bridge Bar S2D-B1 & S2D-B4 for Coil Terminal (A2 / 5 )

## Dimensions in mm.



S2D-B1, 10A @ 250 VAC, 1 Way Bridge for Coil



S2D-B4, 10A @ 250 VAC, 4 Way Bridge for Coil

## Approvals

