

Relay sockets for RS relays


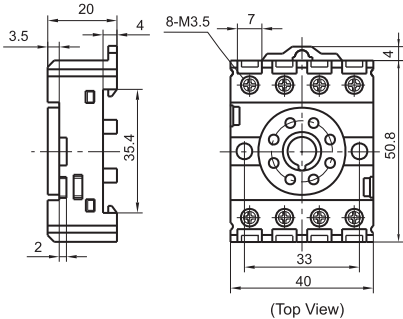
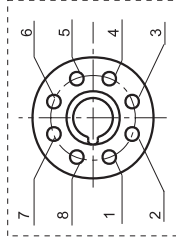
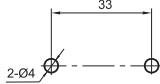

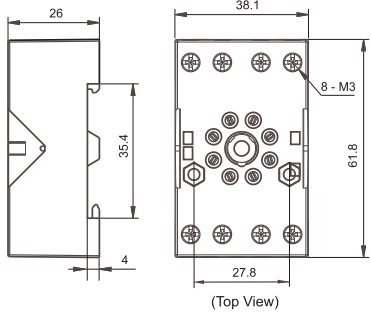
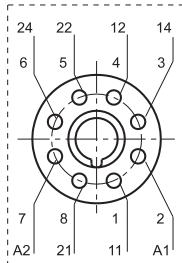
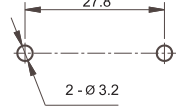

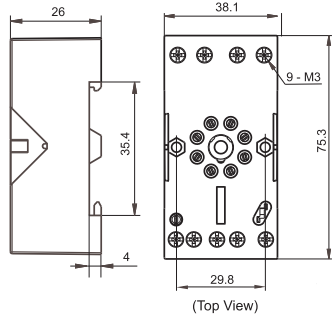
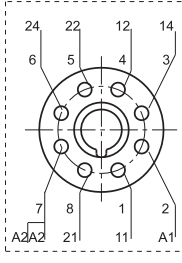
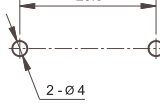


- Suitable for RS2 and RS3 relays
- Dielectric strength 2000 VAC min.
- DIN Rail and Screw mounting
- Components available: retainers, plug-in modules

Characteristics


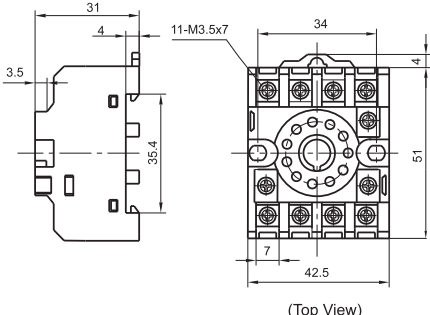
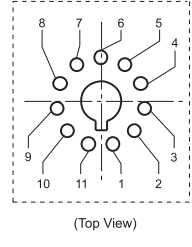
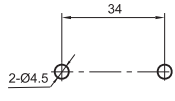

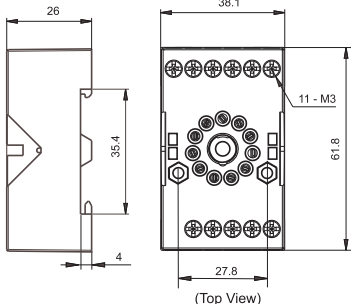
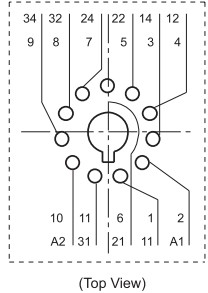
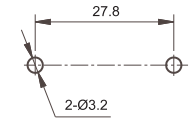

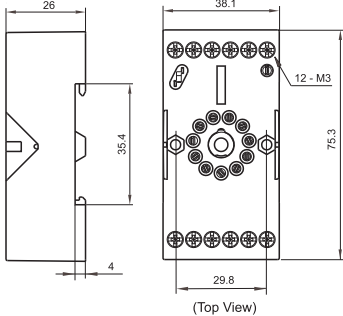
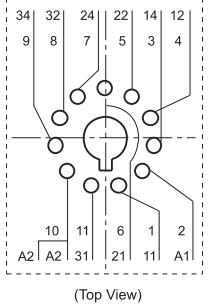
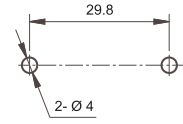
Product	Nominal Voltage	Nominal Current	Ambient Temperature	Dielectric Strength min.	Screw Torque, Nm	Wire Strip Length
SRP8	250VAC	10A	-40 to 70°C	2000 VAC	1.0	7 mm
SRR8	250VAC	10A	-40 to 70°C	2000 VAC	0.6	7 mm
SRR8-M	250VAC	10A	-40 to 70°C	2000 VAC	0.6	7 mm
SRP11	250VAC	10A	-40 to 70°C	2000 VAC	1.0	7 mm
SRR11	250VAC	10A	-40 to 70°C	2000 VAC	0.6	7 mm
SRR11-M	250VAC	10A	-40 to 70°C	2000 VAC	0.6	7 mm

Outline dimensions, Wiring diagram and PC Board layout(mm)

Socket	Outline dimensions	Wiring Diagram	PCB Layout	Components Available
SRP8  Screw terminal Applicable for RS relays 2 poles	 (Top View)	 (Top View)		
SRR8  Screw terminal Applicable for RS relays 2 poles	 (Top View)	 (Top View)		Metallic retainer RS-CLIP
SRR8-M  Screw terminal Applicable for RS relays 2 poles	 (Top View)	 (Top View)		Metallic retainer RS-CLIP Plug-in modules RPD1

Relay sockets for RS relays



Socket	Outline dimensions	Wiring Diagram	PCB Layout	Components Available
SRP11  Screw terminal Applicable for RS relays 3 poles	 (Top View)	 (Top View)		
SRR11  Screw terminal Applicable for RS relays 3 poles	 (Top View)	 (Top View)		Metallic retainer RS-CLIP
SRR11-M  Screw terminal Applicable for RS relays 3 poles	 (Top View)	 (Top View)		Metallic retainer RS-CLIP Plug-in modules RPDM1

Dimensions of related component

Unit: mm

Retainer

Plug-in Modules

RS-Clip

RPDM1

