

# Relay sockets for RS relays


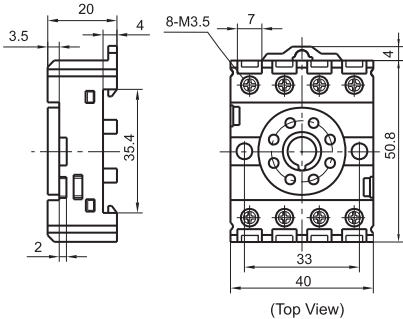
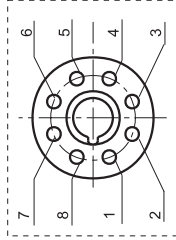
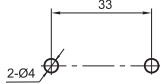

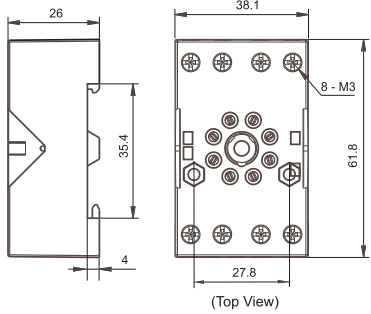
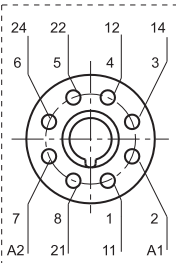
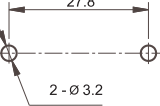

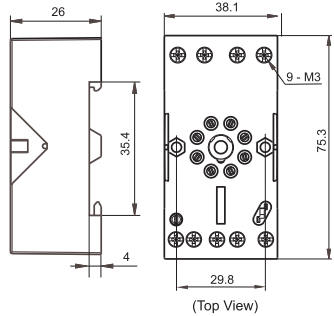
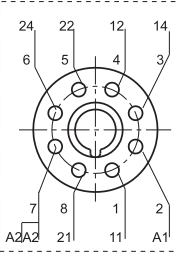
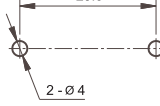


- Suitable for RS2 and RS3 relays
- Dielectric strength 2000 VAC min.
- DIN Rail and Screw mounting
- Components available: retainers, plug-in modules

## Characteristics


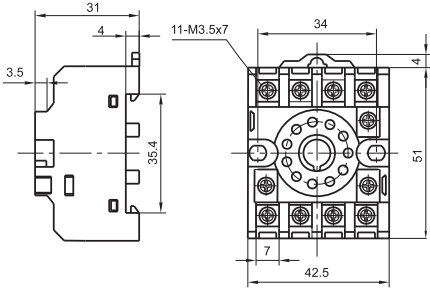
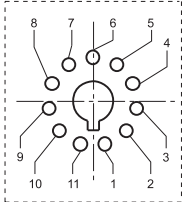
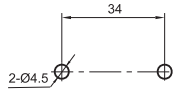

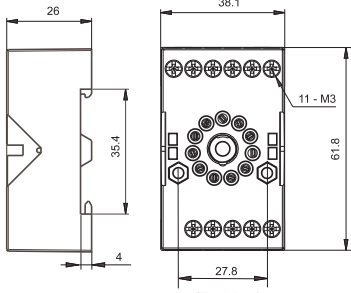
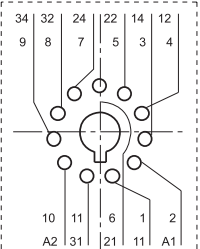
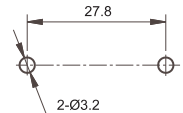

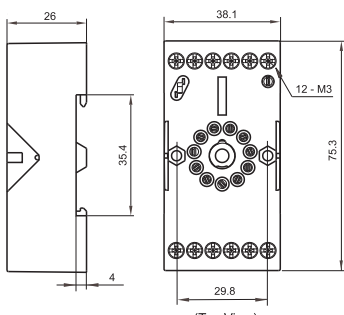
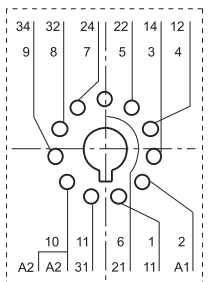
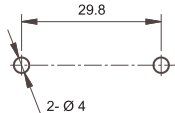
| Product | Nominal Voltage | Nominal Current | Ambient Temperature | Dielectric Strength min. | Screw Torque, Nm | Wire Strip Length |
|---------|-----------------|-----------------|---------------------|--------------------------|------------------|-------------------|
| SRP8    | 250VAC          | 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  |
|---|---|--|---|---|
| <b>SRP8</b><br><br>Screw terminal<br>Applicable for RS relays<br>2 poles    | <br>(Top View) | <br>(Top View) |  |   |
| <b>SRR8</b><br><br>Screw terminal<br>Applicable for RS relays<br>2 poles    | <br>(Top View) | <br>(Top View) |  | Metallic retainer<br>RS-CLIP                                |
| <b>SRR8-M</b><br><br>Screw terminal<br>Applicable for RS relays<br>2 poles | <br>(Top View) | <br>(Top View) |  | Metallic retainer<br>RS-CLIP<br><br>Plug-in modules<br>RPD1 |

# Relay sockets for RS relays



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

## Dimensions of related component

Unit: mm

### Retainer

### Plug-in Modules

#### RS-Clip

#### RPDM1

