# Relay sockets for HY Miniature relays



- Suitable for HY Miniature relays
- Dielectric strength 2000 VAC min.
- Insulation resistance is  $1000M\Omega$
- Two mounting types are available: PCB or DIN Rail and Screw mounting
- Components available: retainers, markers and plug-in modules



#### **Characteristics**

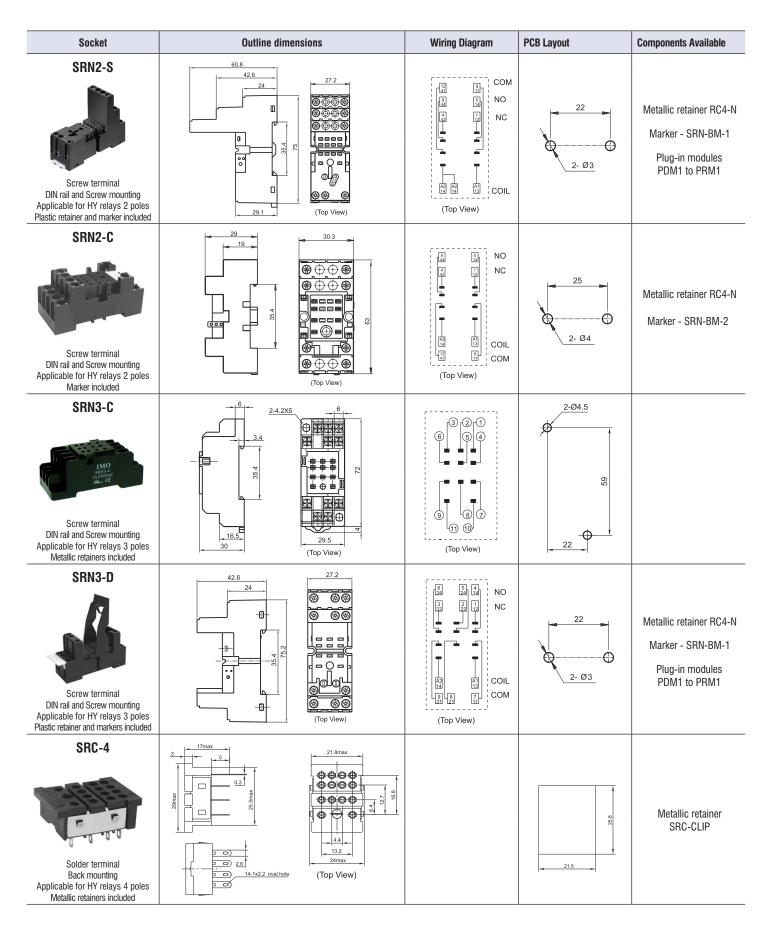
Product	Nominal Voltage	Nominal Current	Ambient Temperature	Dieletric Strength min.	Screw Torque, Nm	Wire Strip Length
SRH2-0	250VAC	7A	-40 to 70°C	2000 VAC	-	-
SRN2-D	250VAC	7A	-40 to 70°C	2000 VAC	0.6	7 mm
SRN2-S	250VAC	7A	-40 to 70°C	2000 VAC	0.6	7 mm
SRN2-C	250VAC	7A	-40 to 70°C	2000 VAC	0.6	7 mm
SRN3-C	250VAC	7A	-40 to 70°C	2000 VAC	0.8	7 mm
SRN3-D	250VAC	7A	-40 to 70°C	2000 VAC	0.6	7 mm
SRC4	250VAC	7A	-40 to 70°C	2000 VAC	=	=
SRP4-0	250VAC	7A	-40 to 70°C	2000 VAC	-	-
SRN4-D	250VAC	7A	-40 to 70°C	2000 VAC	0.6	7 mm
SRN4-S	250VAC	7A	-40 to 70°C	2000 VAC	0.6	7 mm
SRN4-C	250VAC	7A	-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
SRH2-0  PCB terminal PCB mounting Applicable for HY relays 2 poles	21.8 13.2 16 (Top View)		8-01.3	Metallic retainer SRC-CLIP
SRN2-D  Screw terminal DIN rail or Screw mounting Applicable for HY relays 2 poles Plastic retainer and marker included	42.6 24 20 27.2 30 30 30 30 30 30 30 30 30 30 30 30 30	NO NC	22 2- Ø3	Metallic retainer RC4-N Marker - SRN-BM-1 Plug-in modules PDM1 to PRM1

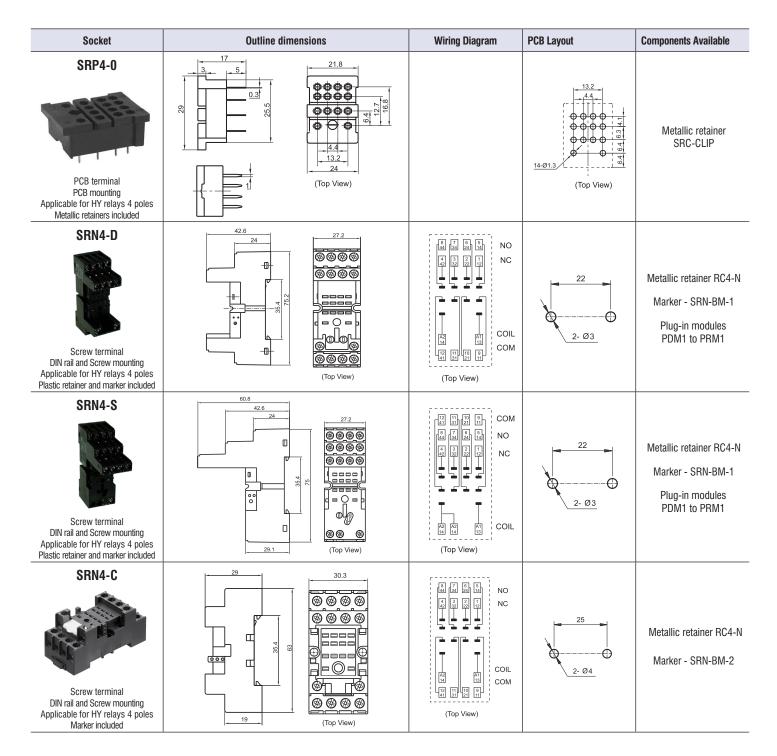
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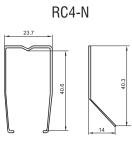
## **Dimensions of related component**

### Unit: mm

#### Retainers

# SRC-Clip 30.8 2-R2 2-R2 2-R2.3





#### Markers

