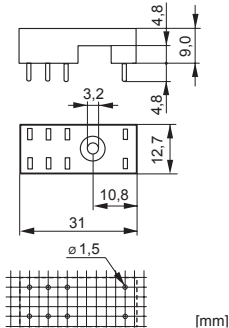




PCB socket SRP-SGR2

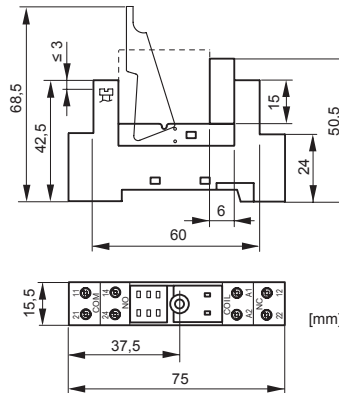
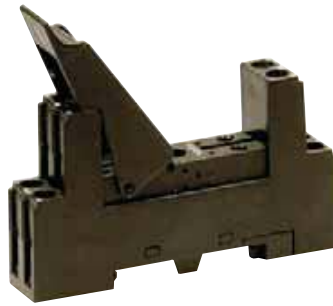
- PCB socket for SGR282Z, SIR282
- With hold down clip
- Soldering tags for PCB
- 2.5mm pinning



Technical data	
Rated current	2x8A
Rated voltage	300VAC
Test voltage coil/contacts	5'000Veff
Insulation class (IEC 60664-1)	250VAC
Creepage resistance	CTI 250
Weight	approx. 4g
Ambient temperature	-40°C to +80°C
Packing unit	100 pcs
Approvals	UL, cUL

DIN rail socket SRD-SGR2

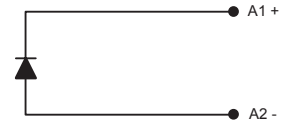
- DIN rail socket for SGR282Z, SIR282
- With plastic grip and marking tag (1 pc)
- Screw terminals
- 5mm pinning
- Assembly on DIN rail 35mm or single-hole mounting with M3 screw



Technical data	
Rated current	2x8A
Rated voltage	300VAC
Test voltage coil/contacts	4'000Veff
Insulation class (IEC 60664-1)	250VAC
Creepage resistance	CTI 250
Weight	approx. 40g
Ambient temperature	-25°C to +80°C
Cross sections for connection with	
- wires	2x2.5mm ²
- end sleeves for strands	2x1.5mm ²
Torque max.	0,8 Nm
Packing unit	20 pcs
Approvals	UL, cUL

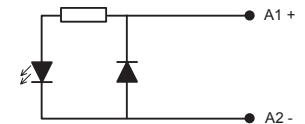
Modules for DIN rail sockets

- Module SRD-SGR2-M01
- For DIN rail socket SRD-SGR2
 - Diode 6VDC to 230VDC (+ on terminal A1)



- Module SRD-SGR2-M02
- For DIN rail socket SRD-SGR2
 - Diode with red Led, 6VDC to 24VDC (+ on terminal A1)

- Module SRD-SGR2-M03
- For DIN rail socket SRD-SGR2
 - Diode with green Led, 6VDC to 24VDC (+ on terminal A1)



- Module SRD-SGR2-M04
- For DIN rail socket SRD-SGR2
 - Red Led, 6VDC to 24VDC (+ on terminal A1)

- Module SRD-SGR2-M05
- For DIN rail socket SRD-SGR2
 - Green Led, 6VDC to 24VDC (+ on terminal A1)

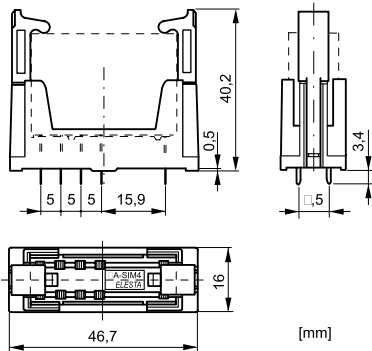


Accessories



PCB socket SRP-SIM4

- PCB socket for SIM 4 Contacts
- With integrated retaining/ejector handles
- Soldering tags for PCB

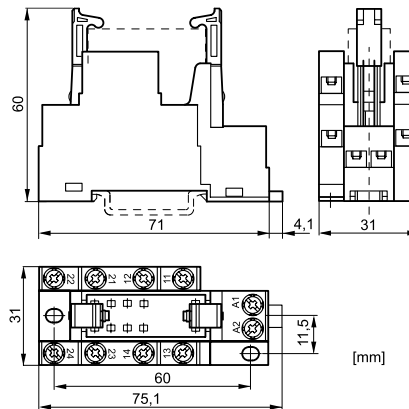
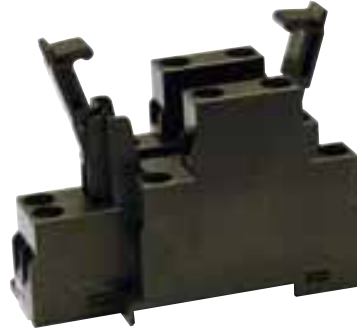


Technical data

Rated current	7A
Rated voltage	250VAC
Test voltage coil/contacts	4'000Veff
Insulation class (VDE 0110b)	C/250VAC
Creeping resistance	CTI 250
Ambient temperature	-25°C to +70°C
Packing unit	20 pcs
Approvals	UL, cUL

DIN rail socket SRD-SIM4

- DIN rail socket for SIM 4 Contacts
- With integrated retaining/ejector handles
- Screw terminals
- Assembly on DIN rail 35mm or with 2xM3 screws



Technical data

Rated current	6A
Rated voltage	250VAC
Test voltage coil/contacts	2'500Veff
Insulation class (VDE 0110b)	C/250VAC
Creeping resistance	CTI 250
Ambient temperature	-25°C to +70°C
Cross sections for connection with	
- wires	2x2,5mm ²
- end sleeves for strands	2x1,5mm ²
Torque max.	0,8 Nm
Packing unit	10 pcs
Approvals	UL, cUL