

Industrial Plug-in Relays

MY family



Versatile Miniature Power Relay

- dimensions 28x21,5x36mm
- 4PDT contact form
- max. switching current 5A
- max. switching voltage 250VAC, 125VDC
- mechanical flag, LED indication and push-to-test button - momentary and lockable

Part No.	Description
MY4IN 220/240VAC(S)	relay 4PDT, 220/240VAC, 18790R, socket mount.
MY4IN 24VDC(S)	relé 4PDT, 5A, 24VDC, 180R, socket mount.

Part No.	Ord.No.
S MY4IN 220/240VAC(S)	71405
S MY4IN 24VDC(S)	71406

Sockets for MY family Relays



PYF14 ESN

PYF14 A-N

PYF14 A-E



Part No.	Description
PYF14-ESN	DIN rail, screw terminals, max.current 12A, diel. strength >3kV
PYF14A-E	DIN rail moun.,screw terminals,max.current 5A,diel. strength >2kV
PYF14A-N	DIN rail moun.,screw terminals, max.current 12A, diel. strength >3kV, max.55°C

Part No.	Ord.No.
S PYF14-ESN	71410
O PYF14A-E	71411
O PYF14A-N	71412

MK family



General Purpose Relay

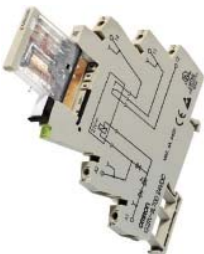
- dimensions 34,5x34,5x52,5mm (hxwxh)
- DPDT contact form
- max. switching current 10A
- max. switching voltage 250VAC, 28VDC
- push button

Part No.	Description
MK2P-S 110VAC	2-pole, 10A, 110VAC, 1240R

Part No.	Ord.No.
O MK2P-S 110VAC	71404

Interface Relays

G2RV family



Slim Relay - 6 mm relay with strong mechanical pins

- dimensions 92,5x107x6,2mm (hxwxh)
- SPDT contact form
- LED indicator and mechanical flag to check operation
- dielectric strength 4k VAC
- max. switching current 6A
- max. switching voltage 400VAC, 125VDC
- operating temperature: -40°C to 55°C

Part No.	Description
G2RV-SL500 230VAC	Relay and Socket, SPDT, 6A, 230VAC Push-in Terminals
G2RV-SL500 24VDC	Relay and Socket, SPDT, 6A, 24VAC Push-in Terminals
G2RV-SL700 230VAC	Relay and Socket, SPDT, 6A, 230VAC Screw Terminals
G2RV-SL700 24VDC	Relay and Socket, SPDT, 6A, 24VAC Screw Terminals

Part No.	Ord.No.
O G2RV-SL500 230VAC	71400
S G2RV-SL500 24VDC	71401
O G2RV-SL700 230VAC	71402
S G2RV-SL700 24VDC	71403

Cross-bars for G2RV Relay



Part No.	Description
P2RVM-200B	cross-bar, black, 20 poles, max. current 32A
P2RVM-200S	cross-bar, blue, 20 poles, max. current 32A

Part No.	Ord.No.
O P2RVM-200B	71413
O P2RVM-200S	71414

G2R-S family



Slim and Space-saving Power Plug-in Relay

- dimensions 29x13x29mm (dxwxh)
- SPDT and DPDT contact form
- LED indication
- lockable testbutton optional
- dielectrical strength 5k VAC
- max. switching current SPDT= 10A, DPDT=5A
- max. switching voltage 380VAC, 125VDC

Part No.	Description
G2R-1-S 230VAC	1-pole 10A 230VAC 27172R, standard model
G2R-1-S 24VDC	1-pole 10A 24VDC 1113R
G2R-1-SN 24VDC	1-pole 10A 24VDC 1113R, LED indication
G2R-1-SND 24VDC	1-pole 10A 24VDC, 1113R, LED indication, diode
G2R-1-SNDI 24VDC	1-pole 10A 24VDC 1113R, LED, diode, test button
G2R-1-SNI 230VAC	1-pole 10A 230VAC 27172R LED indication, test button
G2R-1-SNI 24VDC	1-pole 10A 24VDC 1113R, LED indication, test button
G2R-2-SN 24VDC	2-pole 5A 24VDC 1113R, LED indication
G2R-2-SND 24VDC	2-pole 5A 24VDC 1113R LED indication, diode
G2R-2-SNI 230VAC	2-pole 5A 230VAC 27172R, LED indication, test button
G2R-2-SNI 24VDC	2-pole 5A 24VDC 1113R, LED indication, test button
G2R-2-SNDI-24VDC	2-pole 5A 24VDC 1113R, LED, diode, test button

Part No.	Ord.No.
S G2R-1-S 230VAC	71390
S G2R-1-S 24VDC	71391
S G2R-1-SN 24VDC	71392
S G2R-1-SND 24VDC	3569
S G2R-1-SNDI 24VDC	71393
S G2R-1-SNI 230VAC	71394
S G2R-1-SNI 24VDC	71395
S G2R-2-SN 24VDC	71396
S G2R-2-SND 24VDC	71397
S G2R-2-SNI 230VAC	71398
S G2R-2-SNI 24VDC	71399
S G2R-2-SNDI-24VDC	71071

Sockets for G2R-S family



Screwless Clamp Terminal Socket

- Screwless clamping greatly contributes to reducing wiring time.
- No over or under tightening of cable connection so better contact reliability is achieved.
- Double wiring possible on all the terminals, and easy bridge and branch connections.
- Use either solid or stranded wires from 0.2 to 1.5 mm² (AWG24 to AWG16).
- Safe terminal arrangement
- Unique ejector enables easy relay replacement.
- Finger-protection

Part No.	Description
P2RF-05-E	socket for G2R-1-S
P2RF-08-E	socket for G2R-2-S

Part No.	Ord.No.
S P2RF-05-E	71409
S P2RF-08-E	71072