

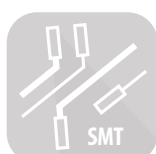
Relay mounting options

Type of relay	Method of mounting				
	For PCB mounting	On panel mounting	35 mm rail mount (EN 60715)	Cover with mounting flange - on panel mounting	Flat insert - faston (connectors)
Subminiature signal relays					
RSM850	direct	–	–	–	–
RSM850B	direct	–	–	–	–
RSM822N	direct	–	–	–	–
RSM954N	direct	–	–	–	–
RSM957N	direct	–	–	–	–
Miniature relays					
RM12	direct	–	–	–	–
RM12N	direct	–	–	–	–
RM32N	direct	–	–	–	–
RM40	direct	–	–	–	–
RM45N	direct	–	–	–	–
RM50N	direct	–	–	–	–
RM51	direct	–	–	–	–
RM699BV, RSR30 ❶	direct	–	with socket	–	–
RM699BH	direct	–	–	–	–
RM84	direct, with socket	with socket	with socket	–	–
RM85	direct, with socket	with socket	with socket	–	–
RM85 ❷	direct	–	–	–	–
RM85 inrush	direct, with socket	with socket	with socket	–	–
RM85 105 °C sensitive	direct, with socket	with socket	with socket	–	–
RM85 faston	direct	–	–	–	6,3 x 0,8 mm
RM87	direct, with socket	with socket	with socket	–	–
RM87 sensitive	direct, with socket	with socket	with socket	–	–
RM96 1 CO	direct	with socket	with socket	–	–
RM96 1 NO, 1 NC	direct	–	–	–	–
RM83	direct, with socket	–	–	–	–
RMP84	with socket	with socket	with socket	–	–
RMP85	with socket	with socket	with socket	–	–
RA2 ❸	direct	–	–	–	–

❶ Solid state relays type RSR30 - see www.repol.com.pl ❷ RM85 for switching higher voltages ❸ RA2 - automotive relays

PRECAUTIONS:

1. Ensure that the parameters of the product described in its specification provide a safety margin for the appropriate operation of the device or system and never use the product in circumstances which exceed the parameters of the product. 2. Never touch any live parts of the device. 3. Ensure that the product has been connected correctly. An incorrect connection may cause malfunction, excessive heating or risk of fire. 4. In case of any risk of any serious material loss or death or injuries of humans or animals, the devices or systems shall be designed so to equip them with double safety system to guarantee their reliable operation.



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Industrial relays					
R2N	with socket	with socket	with socket	–	–
R3N	–	with socket	with socket	–	–
R4N	direct, with socket	with socket	with socket	–	–
RY2	–	with socket	with socket	on request	4,8 x 0,5 mm
R2M	direct, with socket	with socket	with socket	–	–
R15 - 2 CO	direct	with socket	with socket	–	–
R15 - 3 CO	direct	with socket	with socket	–	–
R15 - 4 CO	–	with socket ④	with socket	–	–
RUC faston 4,8x0,5	direct	with socket ⑤ direct	with socket ⑤ direct ⑥	on request	4,8 x 0,5 mm
RUC faston 6,3x0,8	–	direct	direct ⑥	on request	6,3 x 0,8 mm
RUC-M	direct	with socket ⑤ direct	with socket ⑤ direct ⑥	on request	4,8 x 0,5 mm
RG25	–	–	direct	–	–
R20	–	direct	–	standard	6,3 x 0,8 mm
R30N	direct	–	–	–	–
R40N	direct	–	–	–	–
RS35	direct	–	–	–	–
RS50	direct	–	–	–	–
Interface relays					
PI84 with socket GZT80	–	direct	direct	–	–
PI84 with socket GZM80	–	direct	direct	–	–
PI84 with socket GZMB80	–	–	direct	–	–
PI85 with socket GZT80	–	direct	direct	–	–
PI85 with socket GZM80	–	direct	direct	–	–
PI85 with socket GZMB80	–	–	direct	–	–
PI85 inrush with socket GZT80	–	direct	direct	–	–
PI84P with socket GZMB80	–	–	direct	–	–
PI85P with socket GZMB80	–	–	direct	–	–
PIR2 with socket GZM2	–	direct	direct	–	–
PIR3 with socket GZM3	–	direct	direct	–	–
PIR4 with socket GZM4	–	direct	direct	–	–
PI6-1P	–	–	direct	–	–
PI6-1T	–	–	direct	–	–
PIR6W-1P-...	–	–	direct	–	–
PIR6W-1PS-...	–	–	direct	–	–
PIR6WB-1PS-...	–	–	direct	–	–
Installation relays					
MT-PI-...	–	–	direct	–	–

④ Available socket to be mounted behind the assembly panel - **GZ14Z** ⑤ For RUC faston 4,8 x 0,5 and RUC-M, with GUC11S-V0 socket, max. switching voltages and coil voltages of relays are limited to 250 V AC / DC ⑥ Version with adaptor (V) or (H)

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Programmable relays					
NEED-...-08-4...	–	direct	direct	–	–
NEED-...-16-8...	–	direct	direct	–	–
NEED-MODBUS	–	–	direct	–	–
Time relays					
MT-W...M	–	–	direct	–	–
RPC-MA-...	–	–	direct	–	–
RPC-MB-...	–	–	direct	–	–
RPC-1MC-UNI	–	–	direct	–	–
RPC-E-...	–	–	direct	–	–
RPC-WU-...	–	–	direct	–	–
RPC-BP-...	–	–	direct	–	–
RPC-1ER-...	–	–	direct	–	–
RPC-1EA-...	–	–	direct	–	–
RPC-1ES-...	–	–	direct	–	–
RPC-1EU-...	–	–	direct	–	–
RPC-1IP-...	–	–	direct	–	–
RPC-1SA-...	–	–	direct	–	–
RPC-1WT-...	–	–	direct	–	–
RPC-2SD-UNI	–	–	direct	–	–
TR4N 1 CO	–	–	direct	–	–
TR4N 2 CO	–	–	direct	–	–
TR4N 4 CO	–	–	direct	–	–
T-R4	–	with socket	with socket	–	–
PIR15...T with time module COM3	–	direct	direct	–	–
COM3	–	–	with socket	–	–
Monitoring relays					
MR-EU1W1P	–	–	direct	–	–
MR-EU31UW1P	–	–	direct	–	–
MR-EU3M1P	–	–	direct	–	–
MR-EI1W1P	–	–	direct	–	–
MR-ET1P	–	–	direct	–	–
MR-GU32P-TR2	–	–	direct	–	–
MR-GU3M2P-TR2	–	–	direct	–	–
MR-GU3M2P	–	–	direct	–	–
MR-GI1M2P-TR2	–	–	direct	–	–
MR-GT2P-TR2	–	–	direct	–	–