

Tabela doboru

| Wyprowadzenia elektryczne | | | | | | Cewka / wejście | Typ | Liczba i rodzaj zestyków / wyjść | Obciążalność prądowa trwała zestyku | | | | | | | |
|---------------------------------|-----|-----------|-------------|-----------------|--------------------|-----------------|-----|----------------------------------|-------------------------------------|-----------------------|------------|-----|---|------|------|--|
| do PCB | SMT | do gniazd | konektorowe | zaciski śrubowe | zaciski sprężynowe | AC | DC | AC/DC | bistabilna DC | | [A] | 5 | 10 | 15 | 20 | |
| Przełączniki sygnałowe | | | | | | | | | | | | | | | | |
| | | | | | | | | | | RSM850 | 2P | 2 A | | | | |
| | | | | | | | | | | RSM850B | 2P | 2 A | | | | |
| | | | | | | | | | | RSM822 | 2P | 2 A | | | | |
| | | | | | | | | | | RSM822N | 2P | | 3 A / 2 A (1Z/1R) | | | |
| | | | | | | | | | | RSM954 | 1P | 3 A | | | | |
| | | | | | | | | | | RSM954N | 1P | 3 A | | | | |
| | | | | | | | | | | RSM957 | 1P | 2 A | | | | |
| | | | | | | | | | | RSM957N | 1P | 1 A | | | | |
| Przełączniki miniaturowe | | | | | | | | | | | | | | | | |
| | | | | | | | | | | RM12N | 1P, 1Z | | 1P: 8 A, 1Z: 10 A | | | |
| | | | | | | | | | | RM32N | 1P, 1Z | | 1P: 5 A / 5 A (1Z/1R), 1Z: 5 A, 10 A Ⓢ | | | |
| | | | | | | | | | | RM40 | 1P, 1Z | | 1P: 5 A, 1Z: 8 A | | | |
| | | | | | | | | | | RM45N | 1P, 1Z | | 1P: 5 A / 5 A (1Z/1R), 1Z: 5 A, 10 A Ⓢ | | | |
| | | | | | | | | | | RM50 | 1P, 1Z | | 10 A, 15 A Ⓢ | | | |
| | | | | | | | | | | RM50N | 1P, 1Z | | 6 A, 12 A Ⓢ | | | |
| | | | | | | | | | | RM51 | 1P, 1Z | | 1P: 10 A / 7 A (1Z/1R), 20 A Ⓢ, 1Z: 10 A, 20 A Ⓢ | | | |
| | | | | | | | | | | RM699B | 1P, 1Z | | AgSnO ₂ , AgNi: 6 A | | | |
| | | | | | | | | | | RM84 | 2P, 2Z | | 8 A | | | |
| | | | | | | | | | | RM85 | 1P, 1Z | | | 16 A | | |
| | | | | | | | | | | RM85 Ⓢ | 1Z | | | 16 A | | |
| | | | | | | | | | | RM85 inrush | 1Z | | | 16 A | | |
| | | | | | | | | | | RM85 105 °C sensitive | 1Z | | | 16 A | | |
| | | | | | | | | | | RM85 faston | 1Z | | | | 20 A | |
| | | | | | | | | | | RM87 | 1P, 1Z | | | 12 A | | |
| | | | | | | | | | | RM87 sensitive | 1Z | | | 10 A | | |
| | | | | | | | | | | RM96 | 1P, 1Z, 1R | | 8 A | | | |
| | | | | | | | | | | RM83 | 1P, 1Z, 1R | | | | 16 A | |
| | | | | | | | | | | RMP84 | 2P | | 8 A | | | |
| | | | | | | | | | | RMP85 | 1P | | | | 16 A | |
| | | | | | | | | | | RA2 Ⓢ | 1P, 1Z, 2Z | | 1P: 20 A / 12 A (1Z/1R), 1Z: 20 A, 2Z: 2 x 12,5 A | | | |

Ⓢ RM85 do łączenia podwyższonych napięć Ⓢ RA2 - przełączniki samochodowe Ⓢ Przy obniżonym napięciu

Jak używać tabeli: prosimy wybrać liczbę i rodzaj zestyków; następnie wybrać przełącznik w zależności od obciążalności prądowej trwałej zestyku, rodzaju wyprowadzeń, napięcia cewki.

Struktura kodu zamówieniowego pozwala sformułować **dużą liczbę możliwych wariantów**. Nie wszystkie z nich zdefiniowane są jako standardowe, dlatego też nie wszystkie są zawarte w zakresie produktu. Istnieje jednak **możliwość dostarczenia specjalnych wersji wg specyfikacji Klienta**. W tym celu prosimy o kontakt z Relpol S.A. lub z lokalnymi przedstawicielami naszej firmy. Dane urządzeń mogą ulec zmianie bez powiadomienia.

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|----------------------------------|-----------|-------------|------------------|------------------|---------------------|-----------------|-----|----------------------------------|-------------------------------------|------------------------------|----------------|-----|-----|------------------------------|-------------------|----|----|
| do PCB | do gniazd | konektorowe | zacziski śrubowe | zacziski Push-in | zacziski sprężynowe | AC | DC | AC/DC | bistabilna DC | | [A] | 5 | 10 | 20 | 40 | 60 | 80 |
| Przełączniki przemysłowe | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | R2N | 2P | | | 12 A | | | |
| | | | | | | | | | | R3N | 3P | | | 10 A | | | |
| | | | | | | | | | | R4N | 4P | | 7 A | | | | |
| | | | | | | | | | | R2M | 2P | 5 A | | | | | |
| | | | | | | | | | | R15 - 2P | 2P | | | 10 A | | | |
| | | | | | | | | | | R15 - 3P | 3P | | | 10 A | | | |
| | | | | | | | | | | R15 - 4P | 4P | | | 10 A | | | |
| | | | | | | | | | | RUC | 2P, 3P, 2Z, 3Z | | | 16 A | | | |
| | | | | | | | | | | RUC-M | 1Z, 2Z | | | 16 A | | | |
| | | | | | | | | | | R20 | 1Z, 2Z | | | 2Z: 25 A, 1Z: 30 A | | | |
| | | | | | | | | | | RG25 | 2Z | | | 25 A | | | |
| | | | | | | | | | | RU400 | 1P, 2P, 3P, 4P | 5 A | | | | | |
| Przełączniki interfejsowe | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | PI84 z gniazdem GZT80 | 2P | | | 8 A | | | |
| | | | | | | | | | | PI84 z gniazdem GZM80 | 2P | | | 8 A | | | |
| | | | | | | | | | | PI84 z gniazdem GZP80 | 2P | | | 8 A | | | |
| | | | | | | | | | | PI85 z gniazdem GZT80 | 1P | | | 12 A, 16 A ④ | | | |
| | | | | | | | | | | PI85 z gniazdem GZM80 | 1P | | | 12 A, 16 A ④ | | | |
| | | | | | | | | | | PI85 z gniazdem GZP80 | 1P | | | 12 A, 16 A ④ | | | |
| | | | | | | | | | | PI85 inrush z gniazdem GZT80 | 1Z | | | 12 A, 16 A ④ | | | |
| | | | | | | | | | | PI84P z gniazdem GZP80 | 2P | | | 8 A | | | |
| | | | | | | | | | | PI85P z gniazdem GZP80 | 1P | | | 12 A, 16 A ④ | | | |
| | | | | | | | | | | PIR2 z gniazdem GZM2 | 2P | | | 12 A | | | |
| | | | | | | | | | | PIR2 z gniazdem GZP4 | 2P | | | 12 A | | | |
| | | | | | | | | | | PIR3 z gniazdem GZM3 | 3P | | | 10 A | | | |
| | | | | | | | | | | PIR4 z gniazdem GZM4 | 4P | | | 7 A | | | |
| | | | | | | | | | | PIR4 z gniazdem GZP4 | 4P | | | 7 A | | | |
| | | | | | | | | | | PI6-1P | 1P | | | AgSnO ₂ : 6 A | | | |
| | | | | | | | | | | PI6-1T | 1Z | | | 1,2 A | | | |
| | | | | | | | | | | PIR6W-1P-... | 1P | | | AgSnO ₂ : 6 A | | | |
| | | | | | | | | | | PIR6W-1PS-... ⑤ | 1P, 1Z | | | R (AgSnO ₂): 6 A | T, C: 1 A, O: 2 A | | |
| | | | | | | | | | | PIR6WB-1PS-... ⑤ | 1P, 1Z | | | R (AgSnO ₂): 6 A | T, C: 1 A, O: 2 A | | |
| | | | | | | | | | | SIR6W-... ⑤ | 1P, 1Z | | | R (AgSnO ₂): 6 A | T, C: 1 A, O: 2 A | | |
| | | | | | | | | | | SIR6WB-... ⑤ | 1P, 1Z | | | R (AgSnO ₂): 6 A | T, C: 1 A, O: 2 A | | |
| | | | | | | | | | | PMI8 ⑥ | 8 x 1P | | | 8 x 8 A | | | |

④ Patrz www.relpol.com.pl ⑤ Przełącznik wykonawczy - elektromagnetyczny **RM699BV** lub półprzewodnikowy **RSR30**

⑥ Przełącznikowe moduły interfejsowe - szczegółowe informacje: www.relpol.com.pl

Jak używać tabeli i struktura kodu zamówieniowego - patrz str. 1.



Tabela doboru

| Wyprowadzenia elektryczne | | | | | | Cewka / wejście | | Typ | Liczba i rodzaj zestyków / wyjść | Obciążalność prądowa trwała zestyku | | | | | | |
|-------------------------------------|-----------|-------------|-----------------|-----------------|--------------------|-----------------|----|-----|----------------------------------|-------------------------------------|---------------|-------|-----------------------------------|----------------------------------|----|----|
| do PCB | do gniazd | konektorowe | zaciski śrubowe | zaciski Push-in | zaciski sprężynowe | AC | DC | | | AC/DC | bistabilna DC | [A] | 5 | 10 | 20 | 40 |
| Przełączniki wysokoprądowe | | | | | | | | | | | | | | | | |
| | | | | | | | | | RS35 | 2Z | | | | 35 A | | |
| | | | | | | | | | RS50 | 1Z, 2Z | | | | 50 A | | |
| | | | | | | | | | RS80 | 1Z | | | | 80 A / 250 V AC, 90 A / 230 V AC | | |
| | | | | | | | | | R30N | 1P, 1Z | | | 1P: 30 A / 20 A (1Z/1R), 1Z: 30 A | | | |
| | | | | | | | | | R40N | 1P, 1Z | | | 1P: 40 A / 30 A (1Z/1R), 1Z: 40 A | | | |
| | | | | | | | | | RUC | 2P, 3P, 2Z, 3Z | | | 16 A | | | |
| | | | | | | | | | RUC-M | 1Z, 2Z | | | 16 A | | | |
| | | | | | | | | | R20 | 1Z, 2Z | | | 2Z: 25 A, 1Z: 30 A | | | |
| | | | | | | | | | RG25 | 2Z | | | 25 A | | | |
| Przełączniki dla kolejnictwa | | | | | | | | | | | | | | | | |
| | | | | | | | | | RM84 | 2P, 2Z | | | 8 A | | | |
| | | | | | | | | | RM85 | 1P, 1Z | | | 16 A | | | |
| | | | | | | | | | R2T | 2P | | | 12 A | | | |
| | | | | | | | | | R3T | 3P | | | 10 A | | | |
| | | | | | | | | | R4T | 4P | | | 7 A | | | |
| | | | | | | | | | R15T - 2P | 2P | | | 10 A | | | |
| | | | | | | | | | R15T - 3P | 3P | | | 10 A | | | |
| | | | | | | | | | RUCT | 3P, 3Z | | | 16 A | | | |
| | | | | | | | | | RUCT-M | 1Z, 2Z | | | 16 A | | | |
| | | | | | | | | | PI84T z gniazdem GZT80-V0 | 2P | | | 8 A | | | |
| | | | | | | | | | PI85T z gniazdem GZT80-V0 | 1P | | | 16 A | | | |
| | | | | | | | | | PIR2T z gniazdem GZT2-V0 | 2P | | | 12 A | | | |
| | | | | | | | | | PIR3T z gniazdem GZT3-V0 | 3P | | | 10 A | | | |
| | | | | | | | | | PIR4T z gniazdem GZT4-V0 | 4P | | | 7 A | | | |
| | | | | | | | | | PIR152T z gniazdem PZ8-V0 | 2P | | | 10 A | | | |
| | | | | | | | | | PIR153T z gniazdem PZ11-V0 | 3P | | | 10 A | | | |
| | | | | | | | | | PRUCT z gniazdem GUC11S-V0 | 3P, 3Z | | | 16 A | | | |
| | | | | | | | | | PRUCT-M z gniazdem GUC11S-V0 | 1Z, 2Z | | | 16 A | | | |
| | | | | | | | | | MT-W...M | 1P | | | 10 A | | | |
| Przełączniki programowalne | | | | | | | | | | | | | | | | |
| | | | | | | | | | NEED-...-08-4R- | 4Z | | | 10 A | | | |
| | | | | | | | | | NEED-...-08-4T- | 4Z | | 0,5 A | | | | |
| | | | | | | | | | NEED-...-16-8R- | 8Z | | | 10 A | | | |
| | | | | | | | | | NEED-...-16-8T- | 8Z | | 0,5 A | | | | |
| | | | | | | | | | NEED-MODBUS | | | | | | | |

📌 Patrz www.relpol.com.pl

Jak używać tabeli i struktura kodu zamówieniowego - patrz str. 1.

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|--|-----------|-------------|------------------|------------------|---------------------|--|-----------------|-----|----------------------------------|-------------------------------------|--|------------|------------------------------|-------------------|----|----|
| do PCB | do gniazd | konektorowe | zacziski śrubowe | zacziski Push-in | zacziski sprężynowe | | AC | DC | AC/DC | bistabilna DC | | [A] | 5 | 10 | 15 | 20 |
| Przełączniki instalacyjne | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | RPI-.P-... | 1P, 2P | 2P: 8 A, 1P: 16 A | | | |
| | | | | | | | | | | | RPI-.Z-... | 1Z, 2Z | 2Z: 8 A, 1Z: 16 A | | | |
| | | | | | | | | | | | RPI-1ZI-D12 | 1Z | 16 A | | | |
| | | | | | | | | | | | RPI-1ZI-U24A | 1Z | 16 A | | | |
| | | | | | | | | | | | RPI-.P-UNI | 1P, 2P, 3P | 2P, 3P: 8 A, 1P: 16 A | | | |
| | | | | | | | | | | | RPI-.Z-UNI | 1Z, 2Z, 3Z | 2Z, 3Z: 8 A, 1Z: 16 A | | | |
| Przełączniki impulsowe - bistabilne | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | RPB-1P-... | 1P | 16 A | | | |
| | | | | | | | | | | | RPB-1PM-... | 1P | 16 A | | | |
| | | | | | | | | | | | RPB-2Z-... | 2Z | 8 A | | | |
| | | | | | | | | | | | RPB-1ZI-... | 1Z | 16 A | | | |
| | | | | | | | | | | | RPB-1PM-UNI | 1P | 16 A | | | |
| | | | | | | | | | | | RPB-1ZMI-UNI | 1Z | 16 A | | | |
| | | | | | | | | | | | RPB-2PSM-UNI | 2 x 1P | 16 A | | | |
| | | | | | | | | | | | RPB-2ZSMI-UNI | 2 x 1Z | 16 A | | | |
| Przełączniki czasowe | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | MT-W...M | 1P | 10 A | | | |
| | | | | | | | | | | | RPC-.MA-... | 1P, 2P | 2P: 8 A, 1P: 16 A | | | |
| | | | | | | | | | | | RPC-.MB-... | 1P, 2P | 2P: 8 A, 1P: 16 A | | | |
| | | | | | | | | | | | RPC-2A-UNI | 2P | 8 A | | | |
| | | | | | | | | | | | RPC-1MC-UNI | 1P | 16 A | | | |
| | | | | | | | | | | | RPC-.MD-UNI | 1P, 3P | 3P: 8 A, 1P: 16 A | | | |
| | | | | | | | | | | | RPC-1ER-... | 1P | 16 A | | | |
| | | | | | | | | | | | RPC-1EA-... | 1P | 16 A | | | |
| | | | | | | | | | | | RPC-1ES-... | 1P | 16 A | | | |
| | | | | | | | | | | | RPC-1EU-... | 1P | 16 A | | | |
| | | | | | | | | | | | RPC-1IP-... | 1P | 16 A | | | |
| | | | | | | | | | | | RPC-1SA-... | 1P | 16 A | | | |
| | | | | | | | | | | | RPC-1WT-... | 1P | 16 A | | | |
| | | | | | | | | | | | RPC-.E-... | 1P, 2P | 2P: 8 A, 1P: 16 A | | | |
| | | | | | | | | | | | RPC-.WU-... | 1P, 2P | 2P: 8 A, 1P: 16 A | | | |
| | | | | | | | | | | | RPC-.BP-... | 1P, 2P | 2P: 8 A, 1P: 16 A | | | |
| | | | | | | | | | | | RPC-2SD-UNI | 2P | 8 A | | | |
| | | | | | | | | | | | RPC-1AS-A230 | 1Z | 16 A | | | |
| | | | | | | | | | | | TR4N 1P | 1P | 16 A | | | |
| | | | | | | | | | | | TR4N 2P | 2P | 8 A | | | |
| | | | | | | | | | | | TR4N 4P | 4P | 6 A | | | |
| | | | | | | | | | | | T-R4 | 4P | 6 A | | | |
| | | | | | | | | | | | PIR15...T z modułem czasowym COM3 | 2P, 3P | 10 A | | | |
| | | | | | | | | | | | COM3 | | | | | |
| | | | | | | | | | | | PIR6WT-1Z  | 1Z | R (AgSnO ₂): 6 A | T, C: 1 A, O: 2 A | | |
| | | | | | | | | | | | PIR6WBT-1Z  | 1Z | R (AgSnO ₂): 6 A | T, C: 1 A, O: 2 A | | |

 Przełącznik wykonawczy - elektromagnetyczny **RM699BV** lub półprzewodnikowy **RSR30**

Jak używać tabeli i struktura kodu zamówieniowego - patrz str. 1.

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|--|-----------|-------------|------------------|------------------|---------------------|-----------------|-----|----------------------------------|-------------------------------------|----------------|---|------------------------------|----|----|----|----|----|
| do PCB | do gniazd | konektorowe | zaciiski śrubowe | zaciiski Push-in | zaciiski sprężynowe | AC | DC | AC/DC | prądowe | | [A] | 5 | 10 | 20 | 40 | 60 | 80 |
| Przełączniki nadzorcze | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | RPN-.VF-A400 | 1P, 2P | 2P: 6 A, 1P: 12 A | | | | | |
| | | | | | | | | | | RPN-.VFS-A400 | 1P, 2P | 2P: 6 A, 1P: 12 A | | | | | |
| | | | | | | | | | | RPN-.VFR-A400 | 1P, 2P | 2P: 6 A, 1P: 12 A | | | | | |
| | | | | | | | | | | RPN-.VFT-A400 | 1P, 2P | 2P: 6 A, 1P: 12 A | | | | | |
| | | | | | | | | | | RPN-1A...-A230 | 1P | 12 A | | | | | |
| | | | | | | | | | | RPN-1TMP-A230 | 1P | 12 A | | | | | |
| | | | | | | | | | | RPN-1AT-A230 | 1P | 12 A | | | | | |
| | | | | | | | | | | MR-EU1W1P | 1P | 5 A | | | | | |
| | | | | | | | | | | MR-EU31UW1P | 1P | 5 A | | | | | |
| | | | | | | | | | | MR-EU3M1P | 1P | 5 A | | | | | |
| | | | | | | | | | | MR-EI1W1P | 1P | 5 A | | | | | |
| | | | | | | | | | | MR-ET1P | 1P | 5 A | | | | | |
| | | | | | | | | | | MR-GU3M2P-TR2 | 2P | 3 A / 5 A | | | | | |
| | | | | | | | | | | MR-GU3M2P | 2P | 3 A / 5 A | | | | | |
| | | | | | | | | | | MR-GI1M2P-TR2 | 2P | 3 A / 5 A | | | | | |
| | | | | | | | | | | MR-GT2P-TR2 | 2P | 3 A / 5 A | | | | | |
| Lampki kontrolne | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | RLK-1. | | | | | | | |
| | | | | | | | | | | RLK-3. | | | | | | | |
| Przełączniki półprzewodnikowe i sterowniki mocy | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | RSR25 | | 5 A | | | | | |
| | | | | | | | | | | RSR30 | | 1 A, 2 A, 2,5 A, 4 A | | | | | |
| | | | | | | | | | | RSR32 | | 2 A | | | | | |
| | | | | | | | | | | RSR35 | | 0,1 A, 3 A, 4 A | | | | | |
| | | | | | | | | | | RSR35-...-RZA | | 0,05 A | | | | | |
| | | | | | | | | | | RSR85 | | 3 A | | | | | |
| | | | | | | | | | | RSR45 | | 10, 16, 25 A | | | | | |
| | | | | | | | | | | RSR52 | | 10, 25, 40, 60, 80 A | | | | | |
| | | | | | | | | | | RSR62 | | 25, 40, 60, 80 A | | | | | |
| | | | | | | | | | | RSR72 | | 10, 20, 30, 40, 75 A | | | | | |
| | | | | | | | | | | RSR75 | | 10, 16, 25 A | | | | | |
| | | | | | | | | | | RSR95 | | 7, 20, 25, 40, 50, 80, 100 A | | | | | |
| | | | | | | | | | | RSR92 | | 25, 40, 60, 80 A | | | | | |
| | | | | | | | | | | RSR92-...-T | | 25, 40, 60, 80 A | | | | | |
| Styczniki instalacyjne | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | RIK21 | 3 NO + 1 NO, 3 NO + 1 NC | 20 A | | | | | |
| | | | | | | | | | | RIK20 | 2 NO, 1 NO + 1 NC, 2 NC | 20 A | | | | | |
| | | | | | | | | | | RIK25 | 4 NO, 3 NO + 1 NC, 2 NO + 2 NC | 25 A | | | | | |
| | | | | | | | | | | RIK40 | 4 NO, 3 NO + 1 NC, 2 NO + 2 NC, 4 NC | 40 A | | | | | |
| | | | | | | | | | | RIK63 | 4 NO, 3 NO + 1 NC, 2 NO + 2 NC | 63 A | | | | | |
| | | | | | | | | | | RIKN | 2 NO, 1 NO + 1 NC | 6 A | | | | | |

⚡ 3 A - jeśli odległość między przełącznikami zamontowanymi obok siebie jest mniejsza niż 5 mm; 5 A - jeśli odległość między przełącznikami zamontowanymi obok siebie jest większa niż 5 mm.

Jak używać tabeli i struktura kodu zamówieniowego - patrz str. 1.