



INDUKCYJNE - DC DWUPRZEWODOWE

| TYP | Budowanie | | Strefa działania (mm) | Napięcie zasilania (V) | Prąd obciążenia (mA) | Funkcja wyjścia | Max częstotliwość przełączania (Hz) | Typ obudowy * | Konektor | Kabel | Wymiar L (mm) | Długość gwintu G (mm) |
|------------|-----------|--------------|-----------------------|------------------------|----------------------|-----------------|-------------------------------------|---------------|----------|-------|---------------|-----------------------|
| | Wbudowane | Niewbudowane | | | | | | | | | | |
| PCID 2 ZK | • | | 2 | 10 - 30 DC | 150 | NO | 1000 | M12/B | M12 | | 59 | 40 |
| PCID 2 Z | • | | 2 | 10 - 30 DC | 150 | NO | 1000 | M12/A | | • | 50 | 42 |
| PCID 2 RK | • | | 2 | 10 - 30 DC | 150 | NC | 1000 | M12/B | M12 | | 59 | 40 |
| PCID 2 R | • | | 2 | 10 - 30 DC | 150 | NC | 1000 | M12/A | | • | 50 | 42 |
| PCID 4 ZK | | • | 4 | 10 - 30 DC | 150 | NO | 500 | M12/D | M12 | | 59 | 34 |
| PCID 4 Z | | • | 4 | 10 - 30 DC | 150 | NO | 500 | M12/C | | • | 50 | 36 |
| PCID 4 RK | | • | 4 | 10 - 30 DC | 150 | NC | 500 | M12/D | M12 | | 59 | 34 |
| PCID 4 R | | • | 4 | 10 - 30 DC | 150 | NC | 500 | M12/C | | • | 50 | 36 |
| PCID 5 ZK | • | | 5 | 10 - 30 DC | 150 | NO | 500 | M18/B | M12 | | 60 | 40 |
| PCID 5 Z | • | | 5 | 10 - 30 DC | 150 | NO | 500 | M18/A | | • | 50 | 42 |
| PCID 5 RK | • | | 5 | 10 - 30 DC | 150 | NC | 500 | M18/B | M12 | | 60 | 40 |
| PCID 5 R | • | | 5 | 10 - 30 DC | 150 | NC | 500 | M18/A | | • | 50 | 42 |
| PCID 8 ZK | | • | 8 | 10 - 30 DC | 150 | NO | 300 | M18/D | M12 | | 60 | 30 |
| PCID 8 Z | | • | 8 | 10 - 30 DC | 150 | NO | 300 | M18/C | | • | 50 | 32 |
| PCID 8 RK | | • | 8 | 10 - 30 DC | 150 | NC | 300 | M18/D | M12 | | 60 | 30 |
| PCID 8 R | | • | 8 | 10 - 30 DC | 150 | NC | 300 | M18/C | | • | 50 | 32 |
| PCID 10 ZK | • | | 10 | 10 - 30 DC | 150 | NO | 300 | M30/B | M12 | | 60 | 42 |
| PCID 10 Z | • | | 10 | 10 - 30 DC | 150 | NO | 300 | M30/A | | • | 50 | 42 |
| PCID 10 RK | • | | 10 | 10 - 30 DC | 150 | NC | 300 | M30/B | M12 | | 60 | 42 |
| PCID 10 R | • | | 10 | 10 - 30 DC | 150 | NC | 300 | M30/A | | • | 50 | 42 |
| PCID 15 ZK | | • | 15 | 10 - 30 DC | 150 | NO | 200 | M30/D | M12 | | 60 | 30 |
| PCID 15 Z | | • | 15 | 10 - 30 DC | 150 | NO | 200 | M30/C | | • | 50 | 30 |
| PCID 15 RK | | • | 15 | 10 - 30 DC | 150 | NC | 200 | M30/D | M12 | | 60 | 30 |
| PCID 15 R | | • | 15 | 10 - 30 DC | 150 | NC | 200 | M30/C | | • | 50 | 30 |

Obudowa - mosiądz niklowany; IP 67; K - konektor; przewód w izolacji PVC o dł. standardowej 2m

Wykonanie specjalne: - inna długość przewodu

INDUKCYJNE - DC W JEDNOLITEJ OBUDOWIE¹⁾ I W F40²⁾

| TYP | | Budowanie | | Strefa działania (mm) | Napięcie zasilania (V) | Prąd obciążenia (mA) | Funkcja wyjścia | Max częstotliwość przełączania (Hz) | Typ obudowy * | Konektor | Kabel | Wymiar L (mm) | Długość gwintu G (mm) |
|----------------|---------------|-----------|--------------|-----------------------|------------------------|----------------------|-----------------|-------------------------------------|---------------|----------|-------|---------------|-----------------------|
| | | Wbudowane | Niewbudowane | | | | | | | | | | |
| Polaryzacja | | Wbudowane | Niewbudowane | Strefa działania (mm) | Napięcie zasilania (V) | Prąd obciążenia (mA) | Funkcja wyjścia | Max częstotliwość przełączania (Hz) | Typ obudowy * | Konektor | Kabel | Wymiar L (mm) | Długość gwintu G (mm) |
| PNP | NPN | | | | | | | | | | | | |
| IT 12 BM PSL4 | | • | | 6 | 10 - 30 DC | 200 | NO | 400 | M12/B | M12 | | 60 | 41 |
| IT 12 NBM PSL4 | | | • | 10 | 10 - 30 DC | 200 | NO | 400 | M12/D | M12 | | 60 | 36 |
| IT 18 BM PSL4 | | • | | 10 | 10 - 30 DC | 200 | NO | 200 | M18/A | M12 | | 64 | 43 |
| IT 18 NBM PSL4 | | | • | 20 | 10 - 30 DC | 200 | NO | 200 | M18/D | M12 | | 64 | 36 |
| IT 30 BM PSL4 | | • | | 20 | 10 - 30 DC | 200 | NO | 100 | M30/A | M12 | | 64 | 43 |
| IT 30 NBM PSL4 | | | • | 40 | 10 - 30 DC | 200 | NO | 100 | M30/D | M12 | | 64 | 33 |
| IT 40 B PAL4 | IT 40 B NAL4 | • | | 15 | 15 - 34 DC | 200 | NO i NC | 100 | F40 | M12 | | | |
| IT 40 B ACSL4 | | • | | 15 | 20 - 265AC | 300 | NO | 25 | F40 | M12 | | | |
| IT 40 BD PAL4 | IT 40 BD NAL4 | • | | 20 | 15 - 34 DC | 200 | NO i NC | 30 | F40 | M12 | | | |
| IT 40 BD ACSL4 | | • | | 20 | 20 - 265AC | 300 | NO | 25 | F40 | M12 | | | |
| IT 40 NB PAL4 | IT 40 NB NAL4 | • | | 35 | 15 - 34 DC | 200 | NO i NC | 30 | F40 | M12 | | | |
| IT 40 NB ACSL4 | | • | | 35 | 20 - 265AC | 300 | NO | 25 | F40 | M12 | | | |

¹⁾ obudowa M12, M18, M30 stal nierdzewna

²⁾ obudowa F40 tworzywo ABS, IP 67

* Rysunki obudów na stronie 41, 43