



POJEMNOŚCIOWE

| TYP | | 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) |
|---------------------------|---------------------------|------------|--------------|-----------------------|------------------------|----------------------|-----------------|-------------------------------------|---------------|------------------|-------|-----------------------|-----------------------|
| Polaryzacja | | | | | | | | | | | | | |
| PNP | NPN | | | | | | | | | | | | |
| KD 06 B PSM3 | KD 06 B NSM3 | • | | 1,5 | 10 - 30 DC | 200 | NO | 200 | Ø6,5/F | Ø8 ¹⁾ | | 46 | 36 |
| KD 06 B POM3 | KD 06 B NOM3 | • | | 1,5 | 10 - 30 DC | 200 | NC | 200 | Ø6,5/F | Ø8 ¹⁾ | | 46 | 36 |
| KD 08 B PSM3 | KD 08 B NSM3 | • | | 1,5 | 10 - 30 DC | 200 | NO | 200 | M8/B | M8 | | 46 | 36 |
| KD 08 B POM3 | KD 08 B NOM3 | • | | 1,5 | 10 - 30 DC | 200 | NC | 200 | M8/B | M8 | | 46 | 36 |
| KL 06 NB PSM3 | KL 06 NB NSM3 | • | | 3 | 10 - 30 DC | 200 | NO | 200 | Ø6,5/F | Ø8 ¹⁾ | | 46 | 36 |
| KL 06 NB POM3 | KL 06 NB NOM3 | • | | 3 | 10 - 30 DC | 200 | NC | 200 | Ø6,5/F | Ø8 ¹⁾ | | 46 | 36 |
| KL 08 NB PSM3 | KL 08 NB NSM3 | • | | 3 | 10 - 30 DC | 200 | NO | 200 | M8/D | M8 | | 46 | 36 |
| KL 08 NB POM3 | KL 08 NB NOM3 | • | | 3 | 10 - 30 DC | 200 | NC | 200 | M8/D | M8 | | 46 | 36 |
| KD 12 B PSL4 | KD 12 B NSL4 | • | | 4 | 10 - 30 DC | 200 | NO | 100 | M12/B | M12 | | 60 | 40 |
| KD 12 B POL4 | KD 12 B NOL4 | • | | 4 | 10 - 30 DC | 200 | NC | 100 | M12/B | M12 | | 60 | 40 |
| KL 12 NB PSL4 | KL 12 NB NSL4 | • | | 8 | 10 - 30 DC | 200 | NO | 100 | M12/D | M12 | | 60 | 40 |
| KL 12 NB POL4 | KL 12 NB NOL4 | • | | 8 | 10 - 30 DC | 200 | NC | 100 | M12/D | M12 | | 60 | 40 |
| KD 18 B PSL4 | KD 18 B NSL4 | • | | 8 | 10 - 30 DC | 300 | NO | 100 | M18/B | M12 | | 75 | 60 |
| KD 18 B POL4 | KD 18 B NOL4 | • | | 8 | 10 - 30 DC | 300 | NC | 100 | M18/B | M12 | | 75 | 60 |
| KL 18 NB PSL4 | KL 18 NB NSL4 | • | | 15 | 10 - 30 DC | 300 | NO | 100 | M18/D | M12 | | 75 | 60 |
| KL 18 NB POL4 | KL 18 NB NOL4 | • | | 15 | 10 - 30 DC | 300 | NC | 100 | M18/D | M12 | | 75 | 60 |
| KD 30 B PSOL4 | KD 30 B NSOL4 | • | | 20 | 10 - 30 DC | 300 | NO/NC | 100 | M30/B | M12 | | 78 | 60 |
| PCPD 15 ZP ²⁾ | PCPD 15 ZN ²⁾ | • | | 15 | 10 - 30 DC | 200 | NO | 200 | M30/A | | • | 77 | 57 |
| PCPD 15 RP ²⁾ | PCPD 15 RN ²⁾ | • | | 15 | 10 - 30 DC | 200 | NC | 200 | M30/A | | • | 77 | 57 |
| PCPD 15 ZPK ²⁾ | PCPD 15 ZNK ²⁾ | • | | 15 | 10 - 30 DC | 200 | NO | 200 | M30/B | M12 | | 86 | 57 |
| PCPD 15 RPK ²⁾ | PCPD 15 RNK ²⁾ | • | | 15 | 10 - 30 DC | 200 | NC | 200 | M30/B | M12 | | 86 | 57 |
| PCPD 20 ZP ²⁾ | PCPD 20 ZN ²⁾ | • | | 20 | 10 - 30 DC | 200 | NO | 200 | M30/C | | • | 77 | 44 |
| PCPD 20 RP ²⁾ | PCPD 20 RN ²⁾ | • | | 20 | 10 - 30 DC | 200 | NC | 200 | M30/C | | • | 77 | 44 |
| PCPD 20 ZPK ²⁾ | PCPD 20 ZNK ²⁾ | • | | 20 | 10 - 30 DC | 200 | NO | 200 | M30/D | M12 | | 86 | 44 |
| PCPD 20 RPK ²⁾ | PCPD 20 RNK ²⁾ | • | | 20 | 10 - 30 DC | 200 | NC | 200 | M30/D | M12 | | 86 | 44 |
| PCPA 20 Z | | • | | 20 | 90-250 AC | 10-200 | NO | 10 | M30/C | | • | 77 | 44 |
| PCPA 20 R | | • | | 20 | 90-250 AC | 10-200 | NC | 10 | M30/C | | • | 77 | 44 |
| PCPA 20 ZK | | • | | 20 | 90-250 AC | 10-200 | NO | 10 | M30/D | M12 | | 86 | 44 |
| PCPA 20 RK | | • | | 20 | 90-250 AC | 10-200 | NC | 10 | M30/D | M12 | | 86 | 44 |
| KL 30 NB PSOL4 | KL 30 NB NSOL4 | • | | 30 | 10 - 30 DC | 300 | NO/NC | 100 | M30/D | M12 | | 78 | 60 |
| KL 18 NBHDT PSP | KL 18 NBHDT NSP | do 125°C i | | | 10 - 30 DC | 100 | NO | 5 | | PG 9 | | Sonda teflon Ø12 x 35 | |
| KL 18 NBHDT POP | KL 18 NBHDT NOP | 10bar | | | 10 - 30 DC | 100 | NC | 5 | | PG 9 | | zespolona z głowicą | |

Obudowa – mosiądz niklowany; IP 65; Czujniki posiadają regulację; kabel PVC długość standardowa 2m. Na zamówienie – inna długość przewodu.

1) - konektor typu zatrask, oznaczenie kabla: RKM3/06/2M (wtyk prosty) lub RKMW3/06/2M (wtyk kątowy)

2) - do czujników serii PCPD... zalecany zasilacz SZP-2

► Pomiar wypełnienia zbiornika

* Rysunki obudów na stronie 41

