

Nivotemp 61-1-TKÖ-..RD-M3

- Renault specification -

Technical Data

Max. operating pressure 1 bar
 Max. operating temperature 80 °C
 Min. density of fluid 0.8 kg/dm³

Material

Float SK 610 hard PU
 Switch tube brass
 Flange PA
 Stilling tube brass

Level contacts

K10
 Function NO
 Min. distance of contact 40 mm
 Max. Voltage 230 V
 Max. current 1.0 A
 Max. contact load 10 VA

Temperature Contacts

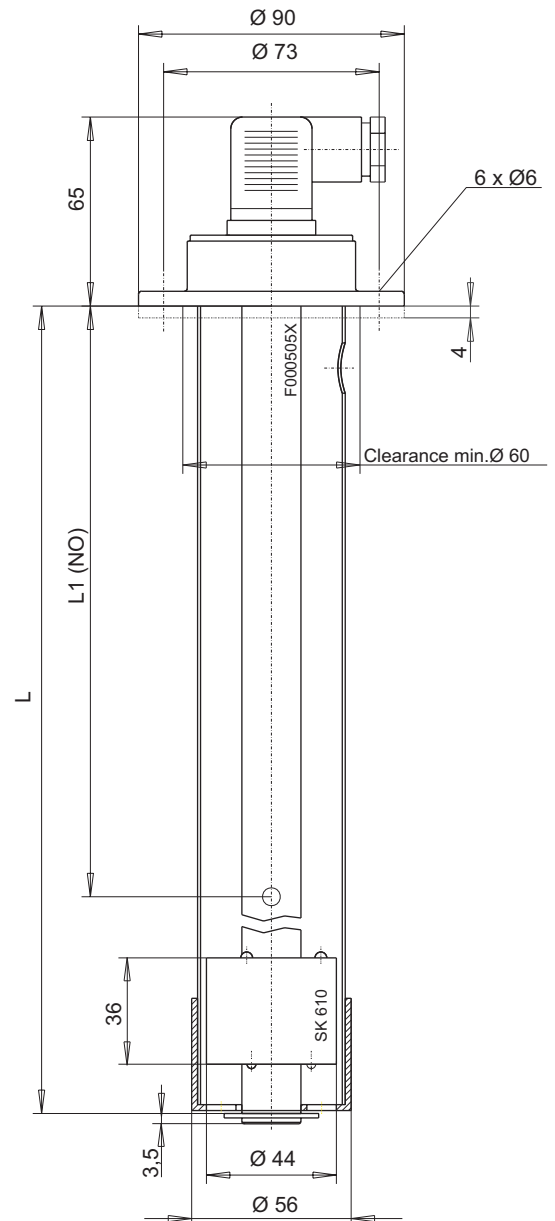
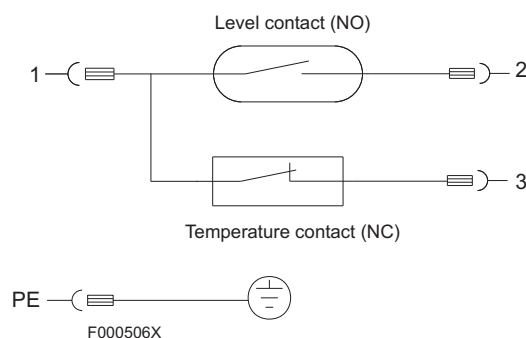
Max. voltage 230 V
 Max. current 2.5 A
 Contact load 100 VA
 Hysteresis 10 K ± 3 K
 Switch point TKÖ-70 = 70 °C

Connector

M3 (3-pol. + PE)
 Protection class IP 65

Wiring diagram

All figures at empty reservoir



Order Information

Type	Part No.	L	L1	Temperature
61-1-TKÖ-70RD-M3-V1	10108999	370 mm	200 mm NO *	70 °C NC *
61-1-TKÖ-70RD-M3-V2	10110599	370 mm	300 mm NO *	70 °C NC *
61-1-TKÖ-70RDM3-V3	1016499	370 mm	80 mm NO *	60 °C NC *
61-1-TKÖ-70RD-M3-V4	10125399	370 mm	130 mm NO *	70 °C NC *
61-1-TKÖ-70RD-M3-V5	10127899	250 mm	170 mm NO *	60 °C NC *

* NO = normally open, NC = normally closed

we reserve the right to amend specifications