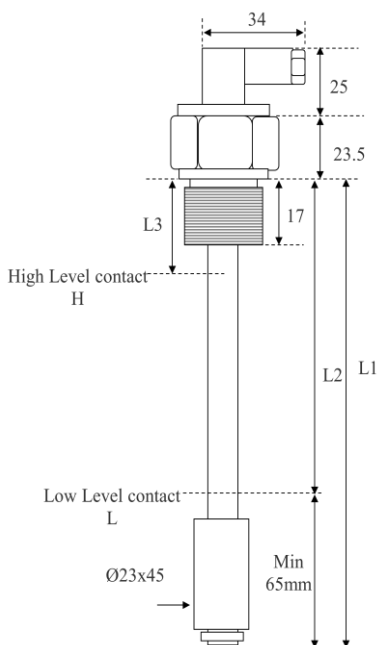


FSSTK Model

Float Level Sensor w Buana Float & Temperature Switch (Up to 2 level switching)



Feature

- ✓ Top Mounting
- ✓ Various Stem Length available
- ✓ Single Float w Multi Switching available
- ✓ Up to 2 Level Switching
- ✓ Material : Brass
- ✓ Connector for Quick Connection
- ✓ Float Ball: Ø23 x 45mm
- ✓ Suitable for measuring oil level

Specification

- ✓ Operating Temperature -10 to 105°C
- ✓ Level Temperature Switches
- ✓ 1 or 2 Level Contact available
- ✓ 1 Integrated temperature sensor (Reversible switch Action)
- ✓ Re-settable
- ✓ High Surge, High Stability
- ✓ Withstanding Vibration @ 10G
- ✓ Withstanding Shock @ 10G
- ✓ Fitting : 3/4" BSP c/w Connectors (Male & Female)
- ✓ Switching Voltage : 240VAC/200VDC
- ✓ Switch Current Max (A) : 0.5A
- ✓ Carry Current Max (A) : 1.0A

STANDARD FSSTK MODEL

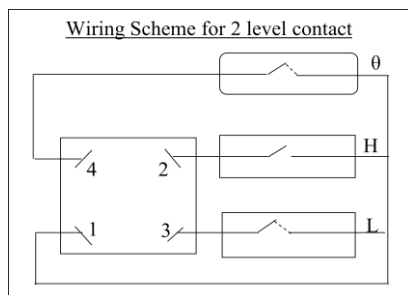
Description

Level Temperature Switch – 2 Level Contact,
Temp sensor @ 90°C resettable 75°C

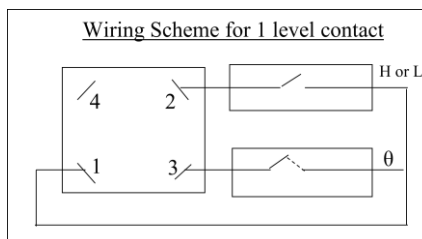
Order Code	L1 mm	L2 mm	L3 mm
FSSTK-001	305	237	41
FSSTK-002	457	403	41

- ✓ Level contacts: normally closed, opens with falling level
- ✓ Temperature contact: normally closed, opens with rising temperature

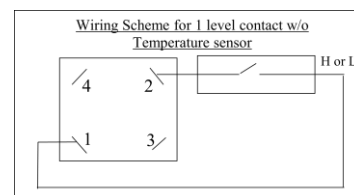
Wiring Scheme for 2 level contact



Wiring Scheme for 1 level contact

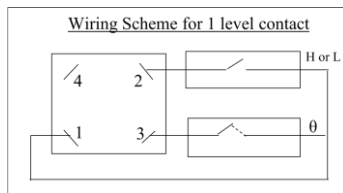
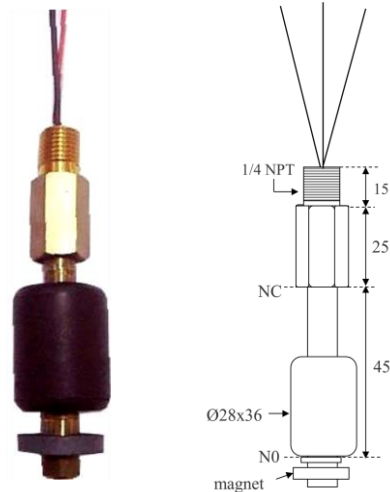


Wiring Scheme for 1 level contact w/o Temperature sensor



FSSTK-006

Standard Float Level Sensor w Buana Float



Feature

- ✓ Single Switch
- ✓ Material : Brass
- ✓ Connection Thread : 1/4" NPT
- ✓ Float Ball: Ø28 x 36mm
- ✓ Suitable for measuring oil level

Specification

STANDARD MODEL

Level Temperature Switch 1-Level Contact

(Operating Temperature -10 to 105°C)

- ✓ Level Temperature Switches
- ✓ 1 Level Contact
- ✓ 1 Integrated temperature sensor
(Reversible switch Action)
- ✓ High Surge, High Stability
- ✓ Withstanding Vibration @ 10G
- ✓ Withstanding Shock @ 10G
- ✓ Switching Voltage : 240VAC/200VDC
- ✓ Switch Current Max (A) : 0.5A
- ✓ Carry Current Max (A) : 1.0A