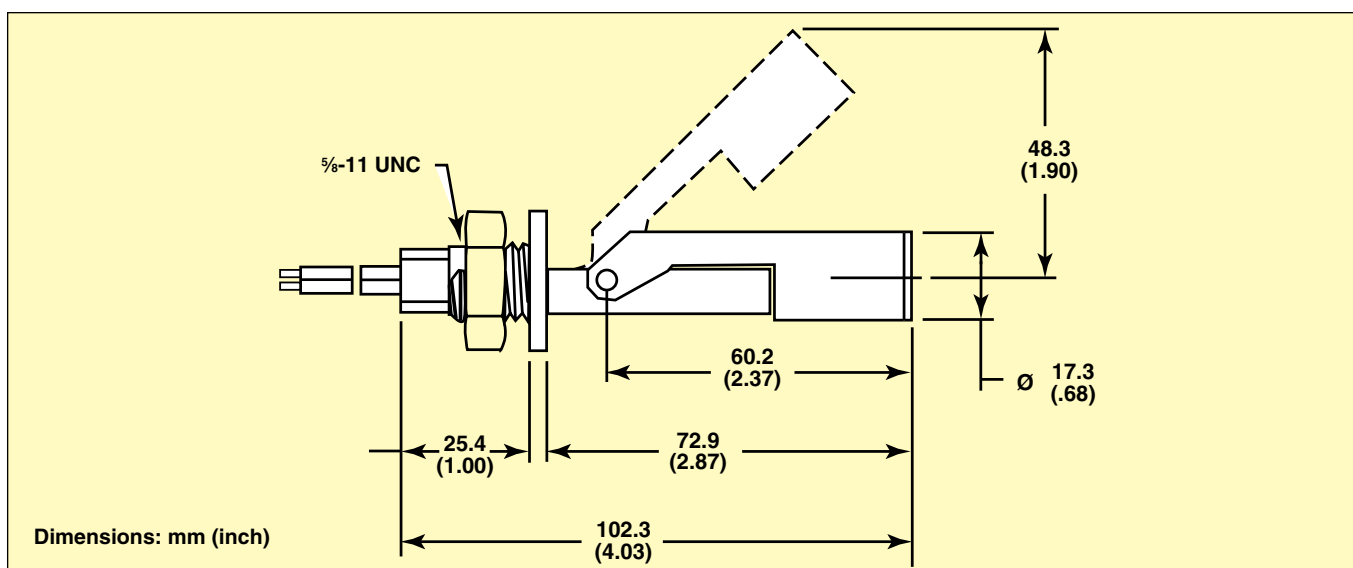
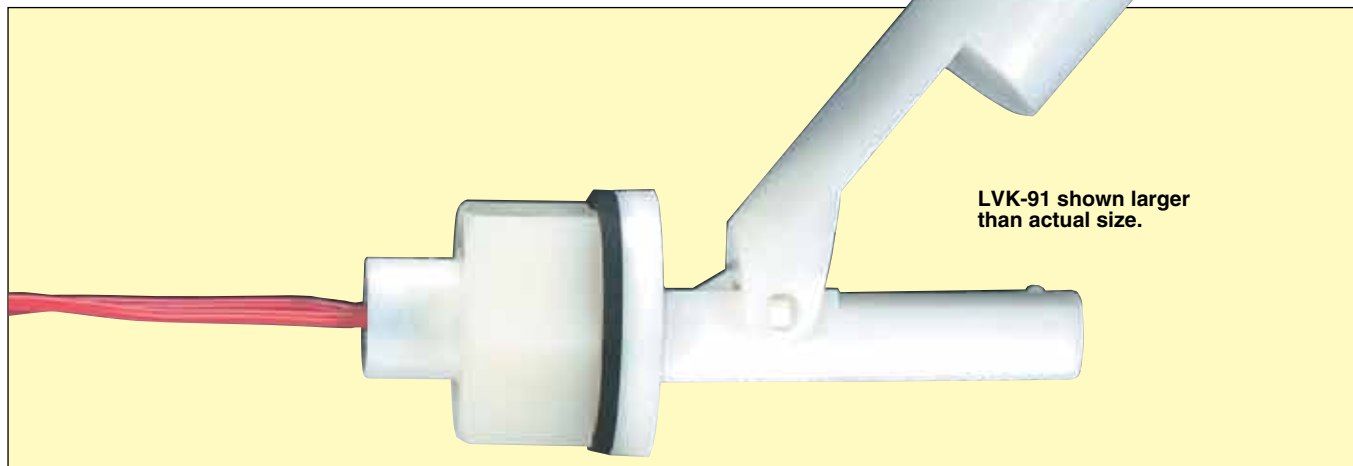


DIRECT SIDE MOUNTED LEVEL CONTROLS



LVK-91



- ✓ Ideal For Tanks With Inaccessible Tops or Bottoms
- ✓ Convenient Side Mounting in Small Tanks
- ✓ Very Compact Size
- ✓ Selectable Normally Open or Normally Closed

The Trodex® LVK-91 single station horizontal level switch is cost effective for level control applications in small tanks where it is more convenient to install a level switch through the sidewall of the tank. When the float arm is raised to the switch housing, the switch is activated. As the float drops away from the housing, it is deactivated.

The movement of the float brings the imbedded magnet into close proximity to the encapsulated reed switch, causing it to actuate. The contact function may be selected as either normally open or normally closed.

SPECIFICATIONS

Thread: 5/8-11 UNC

Temperature Range: -40 to 107°C (-40 to 225°F)

Max. Pressure Rating: 6.89 bar (100 psi) @ 21°C (70°F)

Min. Sp. Gravity Liquid: 0.65

Switch Rating: 20 VA

Orientation: Horizontal

Switch: SPST, reed switch

Wetted Parts Material:

Polybutylene Terephthalate

To Order

| Model No. | Description | Material | Mounting |
|-----------|----------------------------------|----------|------------|
| LVK-91 | Single station horizontal switch | PBT | 5/8-11 UNC |

Comes with complete operator's manual.

Ordering Example: LVK-91, 1/2" NPT single station horizontal switch.