

# ELECTRICAL LEVEL GAUGE – VARIABLE LENGTH


**XLV/SL**

**XLV/ST**

**XLV/SL-ST**
**Main features:**

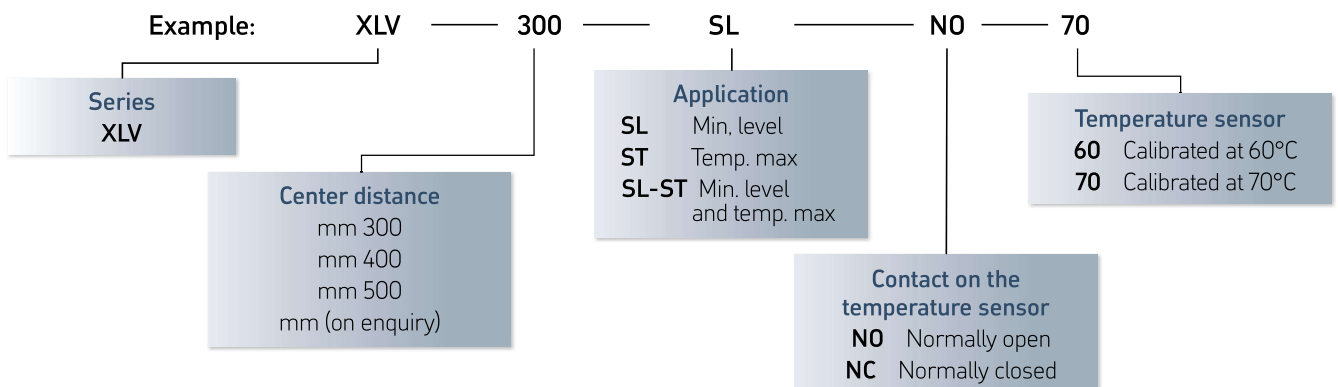
- 300-400-500 mm mounting center-to-center distance, consult our technical service for customized length.
- Transparent Polycarbonate tube.
- Aluminum guard – 90° rotation.
- Maximum working pressure: **1 bar (14,5 PSI)**.
- Maximum working temperature: **80°C (176 F)**.
- Buna seals NBR 70 Shore durometer.
- Zinc plated bolts M12 and nuts (available on request made

of stainless steel).

- Compatible with mineral and synthetic oils, hydraulic fluids, fluids containing glycole; limited resistance to unleaded fuel and diesel.

**Options available**

- Bolts and nuts made from stainless steel AISI 303 (only -SL model).
- FKM VITON® seal.
- 2 “REED” sensors (only model -SL/SL-ST).

**ORDERING CODE**

**Assembling instructions**

- Method A: Tank has to have two drilled and tapped holes in M12 (±0.5 mm) thread and can be installed from outside into the threaded holes.

- Method B: Two holes must be drilled Ø 12.5 mm (-0.2) and the level gauge can be installed with the hex nuts from the inside of the tank.

 -Tightening torque suggested max **5 Nm**.