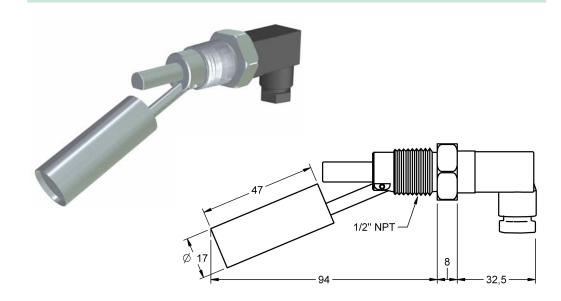


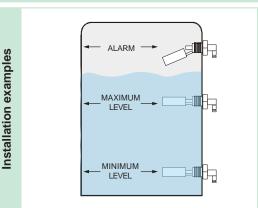
IMN 52 TC INOX

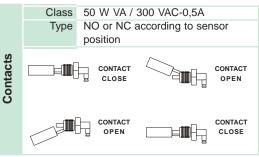


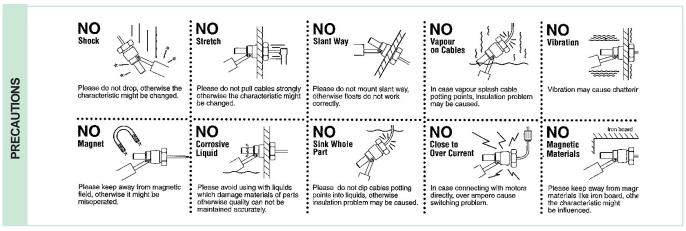
LEVEL MAGNETIC SWITCH



The IMN magnetic sensors are based level in the action of principle a reed switch located inside the tube, which are activated by a magnet housed inside the float and moves due to the General thrust of the liquid. Application \cdot For detection of a only point liquids level. · Used in maneuvers for filling, emptying, overfill alarm, etc. Housing Electrical connect. By two-wires hose. 0,5 m. Others lengths on request. Length Cable material Silicone (130 °C) (Temperature) Guied tube SS AISI304 (1.4301) Body -40..+120 °C Temperature Mounting position Horizontal ±15° IP68 (in the submerged side) Protection Process connect. 1/2" NPT Thread SSAISI304 Material Material SS AISI304 (14301) (14301)E (mm) 8 Dimension (mm) Ø17x47 LR (mm) 17 Pressure (kg/cm²) 5 kg/cm² LCP (mm) 8 Density (g/cm³) 0,7 g/cm³ ∠c e/c (mm) 24







 $Rev.~01/00 \cdot 12/12/11 \cdot DISIBEINT~reserves~the~right~to~alter~specifications~of~this~document~without~prior~notice$

