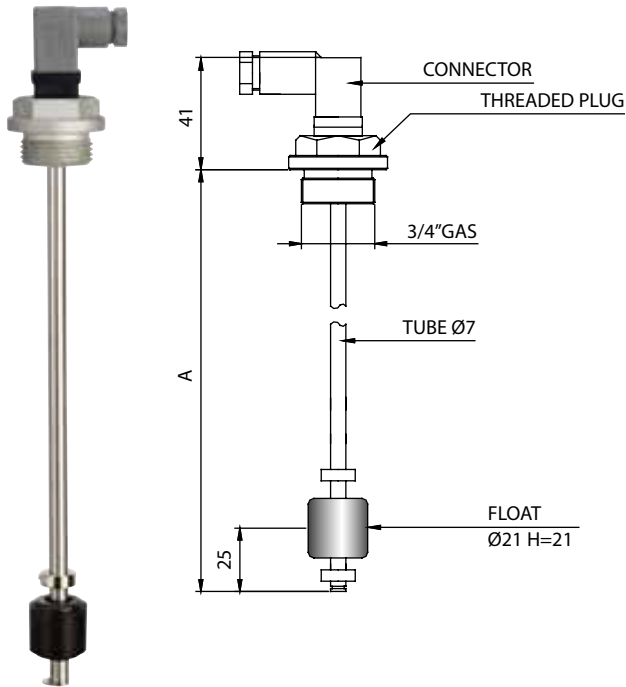
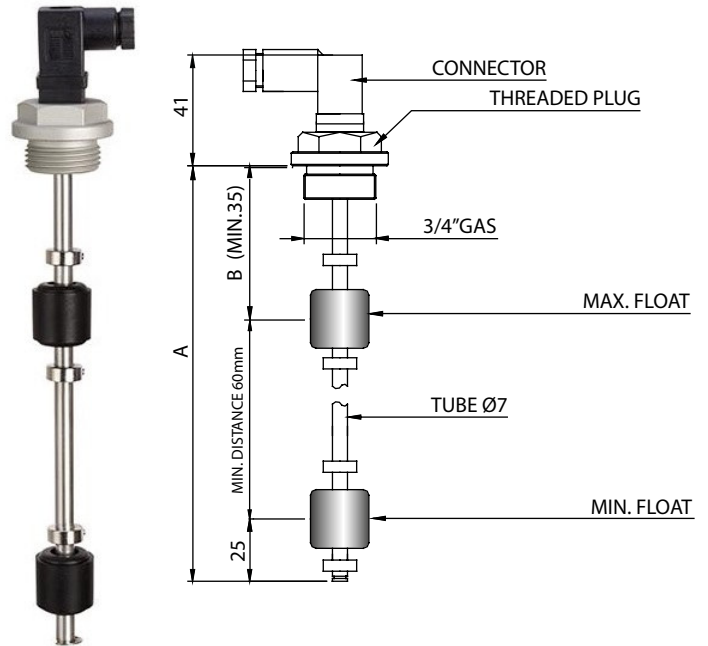


IEG-TC1 3/4"
IEG-TC2 3/4"



IEG-TCMM 3/4"



ELECTROMAGNETIC LEVEL INDICATORS WITH ONE OR TWO CONTACTS AND 3/4" GAS THREAD

USE:

Made to ensure, with maximum safety, the minimum or maximum level of liquids in tanks and hydraulic power packs containing mineral oils with viscosity not higher than 220 cSt; also suitable for gas oil and other non-corrosive and inflammable liquids.

OPERATION:

When the float of the indicator encounters the Reed switch at the pre-established point, the contact activated by the magnet housed in the float opens or closes, thus obtaining the possibility of sending a luminous or acoustic signal or activating or disconnecting any electrical equipment connected to it.

FITTING:

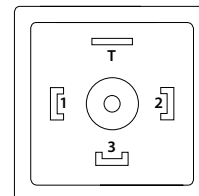
The indicator must be fitted in the vertical position, on 3/4" GAS thread hole; seal is guaranteed by an O-ring in the crown of the cap in aluminium with hexagon head.

The float must be at least 35 mm from ferrous surfaces (tank walls, etc.).

IMPORTANT:

To invert the contact from N.C. to N.O. just remove the bottom stop and turn the float upside down.

Connector CE
EN 175301-803-A
IP65 PG.9/11



MODEL	PIPE MATERIAL	CONNECTION	ELECTRICAL CONTACTS	ELECTRICAL CHARACTERISTICS					TEMPERATURE		MAX. PRESSURE
				POWER COMMUTABLE IN D.C.	POWER COMMUTABLE IN A.C.	CURRENT STRENGTH IN A.C.	COMMUTABLE VOLTAGE	PROTECTION	RANGE	TEFLON WIRES	
IEG - TC 3/4	INOX	3/4" GAS MALE ALUMINIUM		40 W	40 V.A.	2 A	230 VDC 230 VAC	IP 65	-20 +80 °C	-20 +120 °C	10 Bar
IEG - TCMM 3/4			SPST								
IEG - TC2 - 3/4				20 W	20 V.A.	1 A	150 VDC 150 VAC				