



USE:

Entirely in stainless steel, they are suitable for use in the production processes of chemical, pharmaceutical and food industries.

Suitable for solvents, thinners and all liquids compatible with stainless steel.

OPERATION:

When the float of the indicator encounters the Reed switch incorporated in the tube at the pre-established distances, 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 disconnecting any electrical equipment connected to it.

FITTING:

The indicator must be fitted in the vertical position, and the float must be at least 35mm from ferrous surfaces (walls, tanks, etc.).

IMPORTANT:

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

MODEL	MATERIAL	CONNECTION	ELECTRICAL CONTACTS	ELECTRICAL CHARACTERISTICS				CABLE	TEMP. °C	MAX. PRESSURE
				POWER COMMUTABLE IN D.C.	CURRENT STRENGTH IN A.C.	COMMUTABLE VOLTAGE	PROTECTION			
IEG - INOX- FD 3061 DE 03	AISI 316	1/8" GAS	SPST	50 W	0,5 A	200 VDC 240 VAC	IP 65	30 cm	-10 +120	10
IEG - INOX- FD 3061 DE 03S									-10 +200	
IEG - INOX- FD 3061 HC 03			SPDT	3 W	60 VDC - 30VAC	-10 +120				