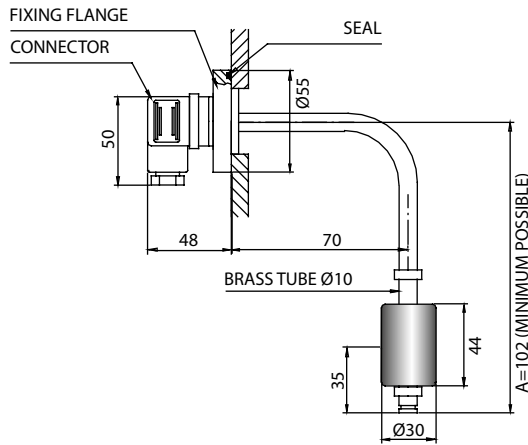
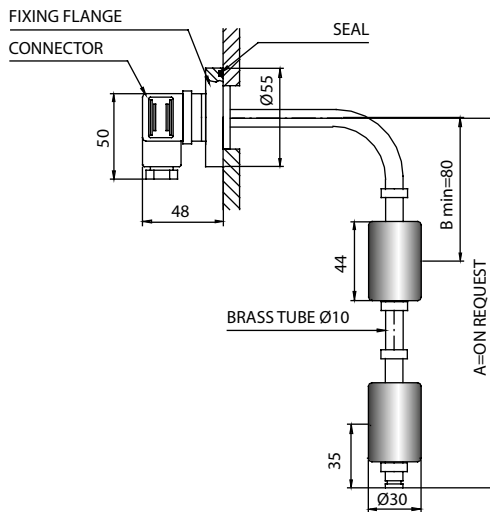


IEG-G1F
IEG-G2F



SINGLE POINT SWITCH

IEG-GMMF



TWO POINTS SWITCH

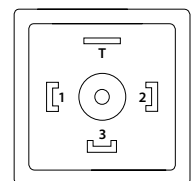
FITTING:

Fitting on the side of the tank allows installation of the Level when there is no room for it on the cover and, above all, when the place where the control unit is fitted is so narrow as to make fitting/removal of a level indicator fixed on the cover impossible.

IMPORTANT:

To invert the contact from N.C. to N.O. just remove the bottom stop and turn the float upside down. Two versions entirely in AISI 316 stainless steel can be obtained. It is possible to have exchange contacts or other control points in addition to the two provided for by the GMMF version; in this case the connection head must be in aluminium and contain an adequate number of terminals for the needs.

Connector CE
EN 175301-803-A
IP65



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 - G1F	BRASS			80 W	80 V.A.	1,3 A	250 VDC 250 VAC	IP 65	-20 +80 °C	-20 +120 °C	10 Bar
IEG - GMMF											
IEG - G2F				60 W	60 V.A.	1 A	230 VDC 230 VAC				