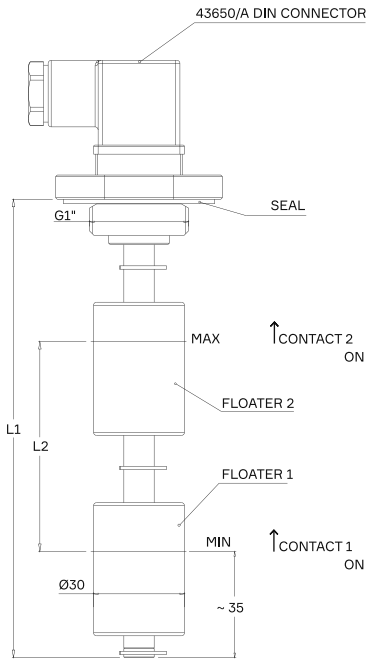
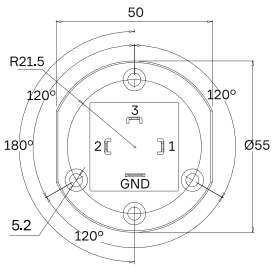
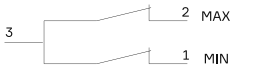
LA2

ELECTROMAGNETIC LEVEL SWITCH
DOUBLE FLOATER







(Contact Example NC-NC without liquid)



Connection holes

- Three holes lange - 120°
- Two holes lange - 180°
- 1" BSPP

Three types of connections in a single execution.

Electrical features

- Electrical connection in accordance with DIN 43650/A
- Electrical protection in accordance with DIN 40050 - IP 65
- Maximum electrical load: 250V - 50W
- Other electrical features on request.

Caratteristiche tecniche

- Max pressure: 5 bar
- Max luid viscosity: 150 cSt
- Fluid temperature: -10 ÷ 90 °C

Materials

- Rod: Stainless Steel 316
- Floater: PA66
- Housing: Anodized Aluminum

Select specifications for product coding

1	Rod Length L1 (mm)	012 125	015 150	020 200	025 250	030 300	035 350	040 400	045 450	050 500	055 550	060 600
2	Floater 1 electrical configuration										A Normally Open	C Normally Closed
3	Distance between contact 1&2 L2 (mm)					005 55	010 100	015 150	020 200	025 250	035 350	XX Customized product
4	Floater 2 electrical configuration										A Normally Open	C Normally Closed
5	Customizations										.00 Standard	.XX Customized product

LA2	1.	2.	3.	4.	5.	6.

Atlantic Fluid Tech s.r.l.
via della Meccanica, 50
41018 San Cesario s/P (MO), Italy

www.atlanticfluidtech.com
info@atlanticfluidtech.com
T (+39) 059 5185400

Version 01