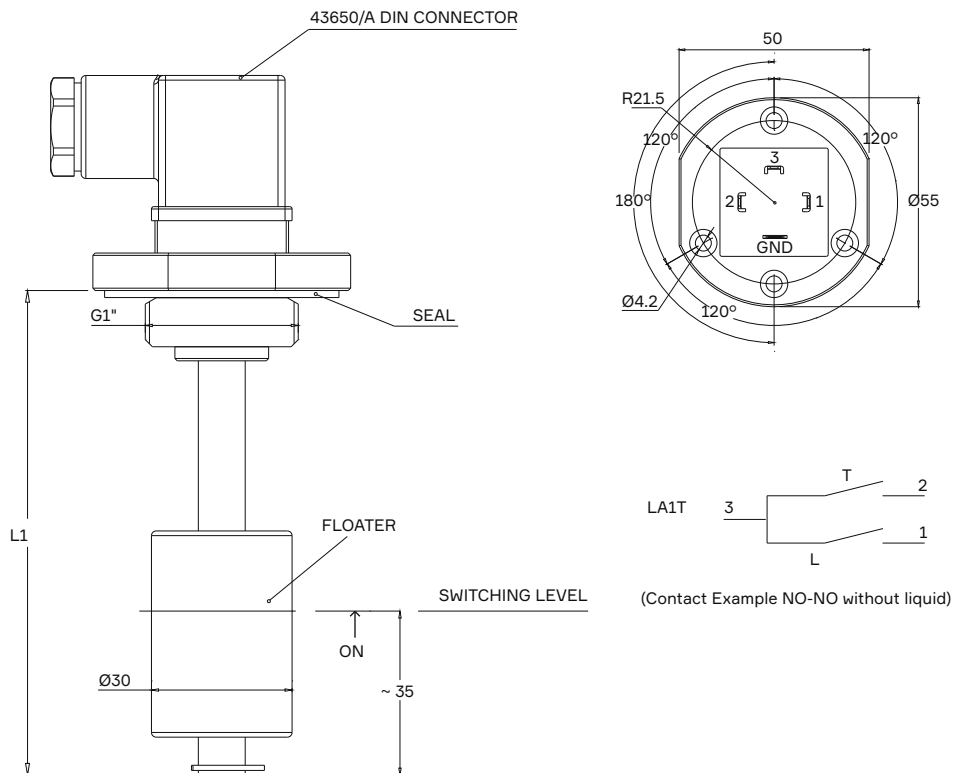


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ELECTROMAGNETIC LEVEL SWITCH SINGLE CONTACT WITH THERMOSTAT



Connection holes	Electrical features	Technical features	Materials:
<ul style="list-style-type: none"> • Three holes flange - 120° • Two holes flange - 180° • 1" BSPP <p>Three types of connections in a single execution.</p>	<ul style="list-style-type: none"> • Electrical connection in accordance with DIN 43650/A • Electrical protection in accordance with DIN 40050 - IP 65 • Maximum electrical load: 30V - 0.25A • Other electrical features on request. 	<ul style="list-style-type: none"> • Max pressure: 5 bar • Max fluid viscosity: 150 cSt • Fluid temperature: -10 ÷ 90 °C 	<ul style="list-style-type: none"> • Rod: Stainless Steel 316 • Floater: PA66 • Housing: Anodized Aluminum

Select specifications for product coding

1.	Rod Length L1 (mm)	015	020	025	030	035	040	045	050	055	060
		150	200	250	300	350	400	450	500	550	600
2.	Floater electrical configuration									A	C
										Normally Open	Normally Closed
3.	Switching Temperature (°C)				030	040	050	060	070	080	090
					30	40	50	60	70	80	90
4.	Thermostat electrical configuration									A	C
										Normally Open	Normally Closed
5.	Customizations									.00	.XX
										Standard	Customized product

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1.	2.	3.	4.	5.
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