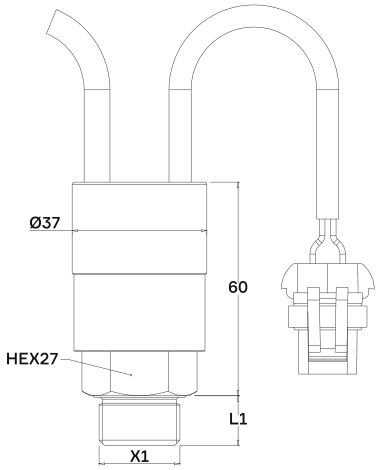
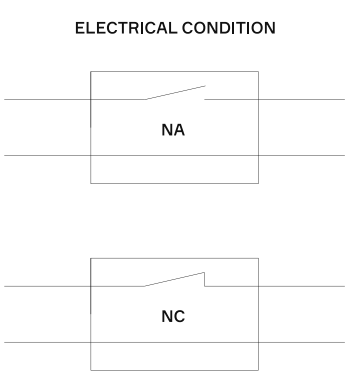
TRL

ELECTROMECHANICAL THERMOSTAT
SPST
INTEGRATED RELAY







Max Pressure	250 bar	Intervention Tolerance	± 3.5	Thightening Torque	25 Nm
Electrical Load Type	48V / 1A 24V / 2A	Thermal Hysteresis	< 16 °C	Housing Material	Brass Hex 27mm
Fluid Temperature	-40 ÷ +120 °C			Standard protection level	.99 Cable L 250 mm Metri-Pack Connector (MP280) - IP67 ** See the attachment caps and connectors*

Select specifications for product coding

1	Threads (X1)							09 1/2" BSPP *L1 13,5 mm*	12 3/8" BSPP *L1 13.5 mm*	25 M22x 1.5 *L1 13.5 mm*
2	Switching Temperature	030 30° C	040 40° C	050 50° C	060 60° C	070 70° C	080 80° C	090 90° C	100 100° C	110 110° C	120 120° C
3	Electrical Condition									A Normally Open	C Normally Closed
4	Switching									S Rising Setup	D Falling Setup
5	Electrical Load Type									.12 12V / 30A	.24 24V / 30A
6	Customizations ** See the attachment caps and connectors*									.99 Cable L 250 mm Conn. Metri-Pack (MP280) - IP67	.XX Customized product

TRL	1.	2.	3.	4.	5.	6.	7.

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Version 01