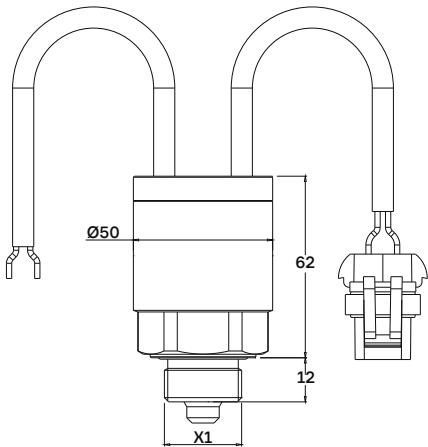




Max Pressure	200 bar	Fluid Temperature	-20 ÷ +80 °C	Housing Material	Brass
Supply Voltage	12÷24 Vdc	Intervention Tolerance	± 3,5	Supply connection	cable 1,00 m
Max Load	25 A	Tightening Torque	25 Nm	Load connections	See point 6 customization options
Output signal	PWM			Std behavior	9 min. forward polarity 1 min. reverse polarity

Select specifications for product coding

1.	Threads (X1)					09 1/2" BSPP	12 3/8" BSPP	25 M22x 1,5
2.	Switch-on Temperature (°C)	030 30° C	040 40° C	050 50° C	060 60° C	070 70° C	080 80° C	090 90° C
3.	Switch-off Temperature (°C)	030 30° C	040 40° C	050 50° C	060 60° C	070 70° C	080 80° C	090 90° C
4.	Transition Time (Seconds)					A 15	B 30	C 60
5.	Electrical Condition						A Normally Open	C Normally Closed
6.	Customization * See the attachment caps and connectrs			.97 Cable L. 250mm AMP Superseal Conn. 1.5 2 vie -IP67	.98 Cable L. 250 mm Deutsch Conn. DT04-2P - IP67	.99 Cable L. 250 mm Metri-Pack Conn. (MP280) - IP67	.XX Costumized product	

INFORMATIONS:

ELECTRONIC THERMOSTAT FOR CONTROLLING THE ROTATION OF COOLING FANS ALLOWING IGNITION AND SWITCHING OFF WITH "SOFT START" FUNCTION.

THE REVERSE OF POLARITY FUNCTION ALLOWS THE OPPOSITE ROTATION OF THE FAN FOR A CERTAIN INTERVAL OF TIME; KEEPING COOLING IN EFFICIENCY IF USED IN PARTICULAR DUSTY ENVIRONMENTS.

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