



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	Output Signal	PWM	Load connections	See point 6 customization options
		Tightening Torque	25 Nm	Std behavior	9 min. forward polarity 1 min. reverse polarity

Select specifications for product coding

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1.	Threads (X1)				09	12	25	
					1/2" BSPP	3/8" BSPP	M22x 1,5	
2.	Switch-on Temperature (°C)	030	040	050	060	070	080	090
		30° C	40° C	50° C	60° C	70° C	80° C	90° C
3.	100% Output Power Temperature (°C)	030	040	050	060	070	080	090
		30° C	40° C	50° C	60° C	70° C	80° C	90° C
4.	Customizations				.97	.98	.99	.XX
		* See the attachment caps and connectors			Cable L. 250mm AMP Superseal Conn. 1.5 2 vie -IP67	Cable L. 250 mm Deutsch Conn. DT04-2P - IP67	Cable L. 250 mm Metri-Pack Conn. (MP280) - IP67	Customized Product

INFORMATIONS:

ELECTRONIC THERMOSTAT USED IN THE PROPORTIONAL CONTROL OF THE ROTATION OF COOLING FANS ACCORDING TO THE DETECTED TEMPERATURE.

THE REVERSE OF POLARITY ALLOWS THE OPPOSITE OPERATION OF THE FAN FOR A CERTAIN INTERVAL OF TIME, KEEPING THE COOLING SYSTEM EFFICIENT IF USED IN PARTICULARLY DUSTY ENVIRONMENTS.

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