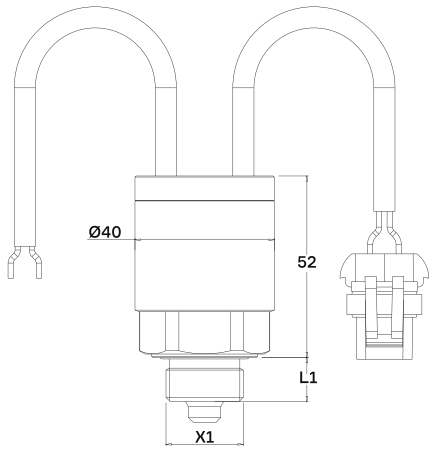
TS2

FAN DRIVE TEMPERATURE SENSOR (PROPORTIONAL CONTROL)





Max Pressure	200 bar	**Fluid Temperature**	-20 ÷ +90 °C	**Housing Material**	Brass
Supply Voltage	12 ÷ 24 Vdc	**Intervention Tolerance**	± 3.5	**Supply Connection**	cable 1.00 m
Max Load	20 A	**Tightening Torque**	25 Nm	**Load Connection**	See point **6** customization options
Output Signal	PWM				

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	**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	**100% Output Power Temperature (°C)**	**030** 30° C	**040** 40° C	**050** 50° C	**060** 60° C	**070** 70° C	**080** 80° C	**090** 90° C
4	**Customizations** ** See the attachment caps and connectors*			**.97** Cable L 250 mm Conn. AMP Superseal 1.5 2 ways - IP67	**.98** Cable L 250 mm Conn. Deutsch DT04-2P - IP67	**.99** Cable L 250 mm Conn. Metri-Pack (MP280) - IP67	**.XX** Customized product	

TS2	1.	2.	3.	4.	5.

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Version 01