

TBLFPA...T...

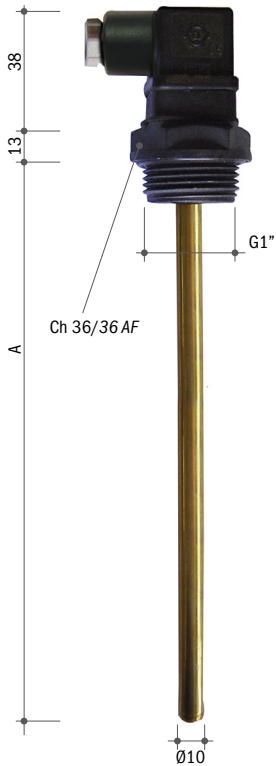


最大电压	250 Vca	Max. voltage	250 Vca
触点容量	1 (0.5) A	Contact capacity	1 (0.5) A
设定点公差	±5°C	Set point tolerance	±5°C
复位差	5°C	Differential	5°C
防护等级	IP65 - DIN 40050 见页1	Protection	IP65 - DIN 40050 see page 1
工作温度	-10° + 80°C	Working temperature	-10° + 80°C
温控开关接触	NA 或 NC	Thermo switch contact	NO or NC
材料		Materials	
管Ø10	黄铜	Tube Ø10	Brass
法兰Ø54或G1"连接	热塑材料	Flange Ø54 or G1" connection	thermoplastic
密封垫片	NBR	Seal gasket	NBR

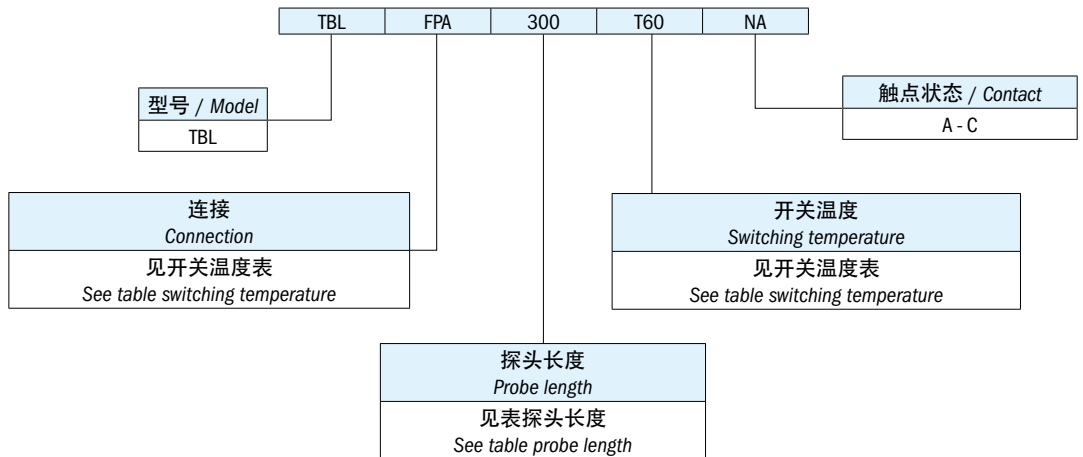
这个新的不可调温控开关系列，有各种设定点，通常可以装在固定的液位开关中，检查润滑、制冷或液压回路的最高和最低温度。它们被用作安全设备，但它们不适合用于运行流体预热电阻、热交换器等。法兰(Ø54)和螺纹连接G1"用特殊热塑材料制作，隔绝法兰和传感器之间的热交换，防止设定点的变化。

This new not adjustable thermo switch series, available with various set points can be housed where normally are fixed level switches, to check the minimum and maximum temperature in a lubrication, refrigeration or hydraulic circuit. They are used as security devices, but they are not appropriate to operate fluid preheating resistances, heat exchangers and so on. The flange (Ø54) and the thread connection G1" were manufactured in a special thermoplastic material which insulates thermally the flange sensor in order to avoid thermic dispersion and alteration of the set point.

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如何订购 / HOW TO ORDER



订购信息 / ORDERING INFORMATION

TBLFPA/TBLTPA	带探针的固定温度控制器	TBLFPA/TBLTPA	Fixed temperature controllers with probe
连接	TPA Ryton热塑材料螺纹连接 G1" - AF36 FPA Ryton热塑材料法兰, 带4个孔G1" Ø4,5	Connection	TPA Ryton thermoplastic thread connection G1" - AF 36 FPA Ryton thermoplastic flange with 4 holes G1" Ø4,5
开关温度	T30°C T40°C T50°C T60°C T70°C T80°C	Switching temperature	T30°C T40°C T50°C T60°C T70°C T80°C
探头长度 "A"	150 毫米 200 毫米 250 毫米 300 毫米 350 毫米 400 毫米 450 毫米 500 毫米 根据需求可提供不同的长度, 最高可达1500毫米	Probe length "A"	150 mm 200 mm 250 mm 300 mm 350 mm 400 mm 450 mm 500 mm Different lengths up to 1500 mm on demand
触点状态	A NO常开触点 C NC常闭触点	Contact	A NO contact C NC contact

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**电气保护 /
ELECTRIC PROTECTIONS**

	NTB	TBF ev0	NTBC	EBT	EBC	TBLFPA TBLTPA	TCR
页 /Page	3	4	5	6	7	8	9
电气保护IP54 / 保护帽1 / IP 54 electric CAP 1 protection 		●					
保护帽10 / CAP 10 		●					
电气保护IP65 / Din 40050 连接器 / IP 65 electric Din 40050 Connector protection 	●		●	●	●	●	
电气保护IP67 / 保护帽14+飞线+连接器 IP 67 electric Cap 14 + Flying Leads + Connector protection 		●					●
M12连接器 / M12 Connector 	●	●	●	●	●	●	●

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