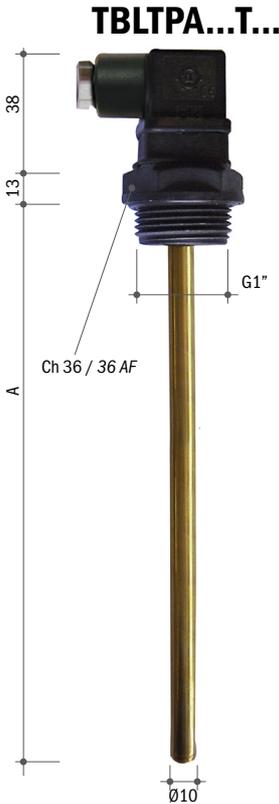
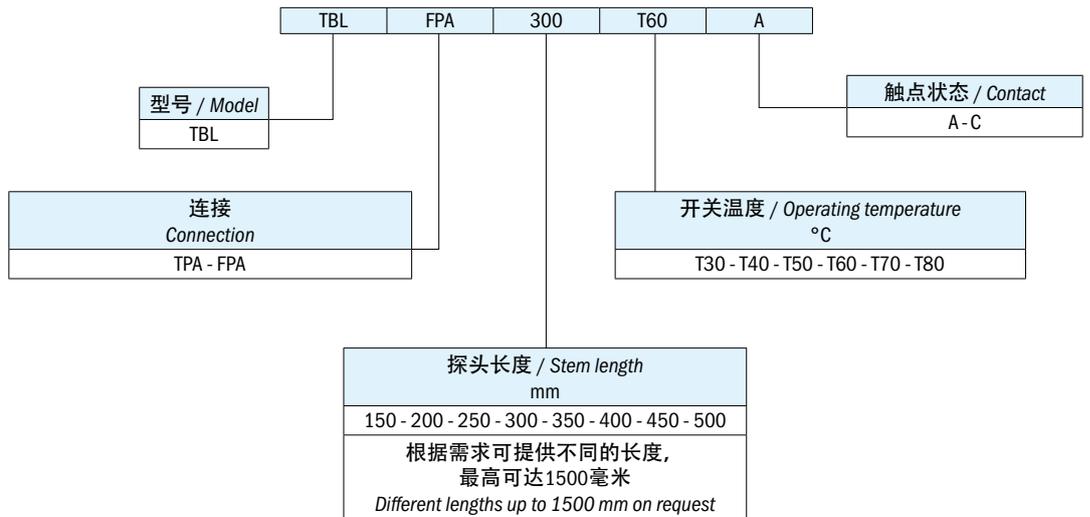




最大电压	250 Vac	Max. voltage	250 Vac
触点容量	1 (0.5) A	Switch rating	1 (0.5) A
设定点公差	±5°C	Set-point tolerance	±5°C
最大复位差	5°C	Max. differential DT	5°C
防护等级	IP65 - DIN 40050 见页1	Protection	IP65 - DIN 40050 see page 1
工作温度	-10°C...+80°C	Working temperature	-10°C to +80°C
管Ø10材料	黄铜	Stem Ø10 material	Brass
法兰Ø54或G1"	热塑材料	Flange Ø54 or G1"	Thermoplastic
连接材料		connection material	
密封垫片	NBR	Seal	NBR



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 stem
连接	TPA Ryton热塑材料螺纹连接 G1" - Ch 36	连接	TPA Ryton thermoplastic thread connection G1" - 36 AF
	FPA Ryton热塑材料法兰， 带4个孔G1" Ø4.5		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	Operating temperature	T30°C T40°C T50°C T60°C T70°C T80°C
探头长度"A"	100 毫米 150 毫米 200 毫米 250 毫米 300 毫米 350 毫米 400 毫米 450 毫米 500 毫米	Stem length "A"	100 mm 150 mm 200 mm 250 mm 300 mm 350 mm 400 mm 450 mm 500 mm
触点状态	A 常开触点 C 常闭触点	Contact type	A NO normally open C NC normally closed

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温度控制器 / TEMPERATURE CONTROLLERS

电气保护 ELECTRIC PROTECTIONS

页 / Page	NTB	TBF evo	NTBC	EBT	EBC	TBLFPA TBLTPA	TCR	TBG	TER	NTR
<p>电气保护IP54 <i>IP 54 electric protection</i></p> <p>保护帽1 CAP. 1</p> 		●								
<p>保护帽10 CAP. 10</p> 		●								
<p>电气保护IP65 <i>IP 65 electric protection</i></p> <p>Din 40050 连接器 <i>Din 40050 connector</i></p> 	●		●	●	●	●				●
<p>电气保护IP67 <i>IP 67 electric protection</i></p> <p>飞线+连接器和IP67电气保护 (+保护帽CAP14仅适用于TBF evo) <i>Flying leads + connector and IP 67 electric protection (+ CAP. 14 only for TBF evo)</i></p> 		●					●	●		
<p>M12连接器 / M12 connector</p> 	●		●	●	●	●				●

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