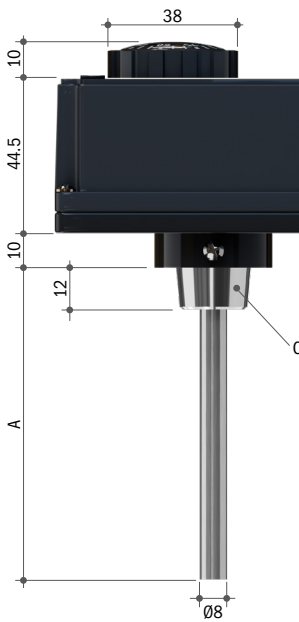
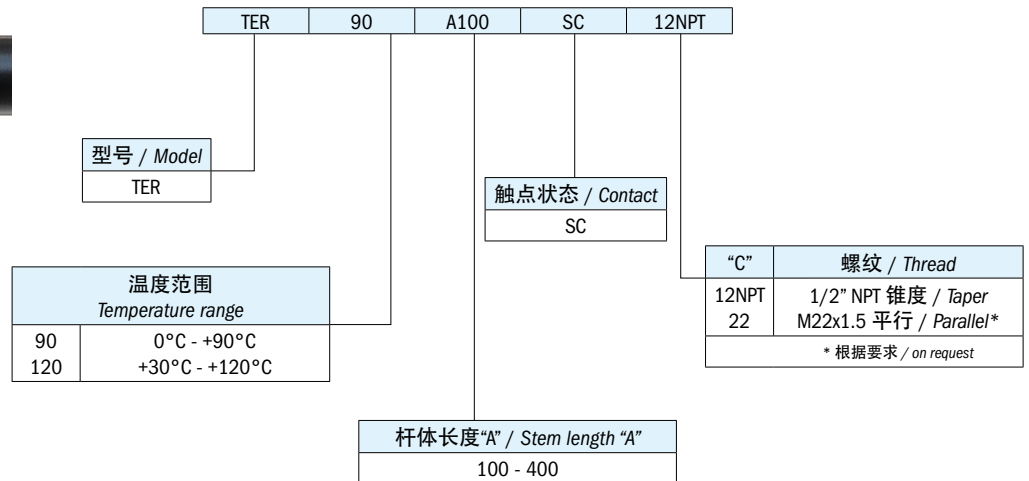




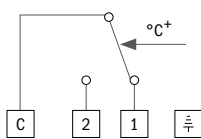
温度范围	0°C 至 +90°C +30°C 至 +120°C	Temperature range	0°C to +90°C +30°C to +120°C
设定点公差	±5°C	Set-point tolerance	±5°C
最大复位差	6°C	Max. differential DT	6°C
电气保护	IP40	Electrical protection	IP40
绝缘等级	I	Insulation class	I
温度变化率	<1°C/分钟	Temperature rate of change	<1°C/min
最高环境温度	80°C	Max. environment temperature	80°C
焊泡最高温度	125°C (TER90...) 140°C (TER120...)	Max. sensing bulb temperature	125°C (TER90...) 140°C (TER120...)
开关容量	C-1: 10 (2.5) A / 250 Vac C-2: 6 (2.5) A / 250 Vac	Switch rating	C-1: 10 (2.5) A / 250 Vac C-2: 6 (2.5) A / 250 Vac
最大压力	10 bar	Max. pressure	10 bar
连接材料和杆体	黄铜 (A = 100 mm) 不锈钢 (A = 400 mm)	Joint and stem material	Brass (A = 100 mm) Stainless Steel (A = 400 mm)
本体	塑料	Body material	Plastic material



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电气图 ELECTRICAL DIAGRAM



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TER	浸入式可调温度控制器	TER	Immersion adjustable thermostat
温度范围	90 0°C 至 +90°C 120 +30°C 至 +120°C	Temperature range	90 0°C to +90°C 120 +30°C to +120°C
触点状态	SC 单刀双掷转换触点	Contact type	SC Change over (snap action) SPDT
杆体长度 "A"	100 mm 400 mm	Stem length "A"	100 mm 400 mm
触点状态	SC 单刀双掷转换触点	Contact type	SC Change over (snap action) SPDT
可用螺纹 "C"	12NPT 1/2" NPT 锥度 22 M22x1.5 平行 (根据要求)	Available threads "C"	12NPT 1/2" NPT taper 22 M22x1.5 parallel on request

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