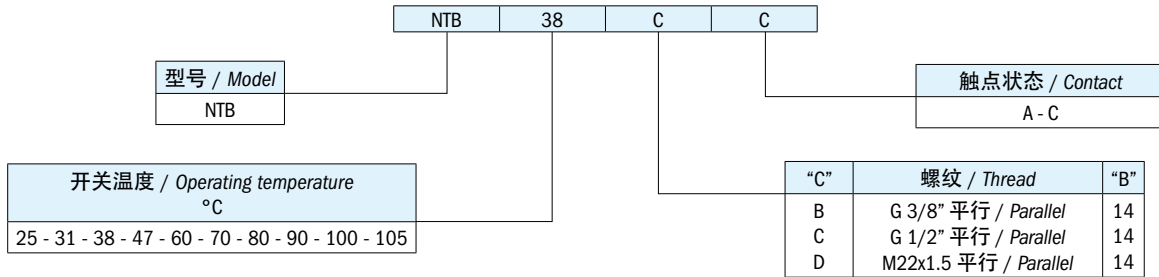




开关容量	10 A / 240 Vac 05 A / 24 Vdc 10 A / 12 Vdc	Switch rating	10 A / 240 Vac 05 A / 24 Vdc 10 A / 12 Vdc
最大压力	200 bar	Max. pressure	200 bar
最大复位差	16°C	Max. differential DT	16°C
环境温度	-20°C...+120°C	Environment temperature	-20°C to +120°C
防护等级	IP65 见页1	Protection	IP65 see page 1
插入接头	DIN 43650	PG09 plug connector	DIN 43650
本体 Ch 27	天然阳极氧化铝	Body material 27 AF	Natural anodized aluminium
温控器体	热塑材料	Body material	Thermoplastic
拧紧力矩	30 Nm	Tightening torque	30 Nm

如何订购 / HOW TO ORDER



订购信息 / ORDERING INFORMATION

NTB	T固定设定点的温度控制器	NTB	Temperature controllers with fixed set-point
动作点	25°C 31°C 38°C 47°C 60°C 70°C 80°C 90°C 100°C 105°C	Operating temperature	25°C 31°C 38°C 47°C 60°C 70°C 80°C 90°C 100°C 105°C
螺纹"C"	B G 3/8" 平行 C G 1/2" 平行 D M22x1.5 平行	Available threads "C"	B G 3/8" parallel C G 1/2" parallel D M22x1.5 parallel
触点状态	A 常开触点 C 常闭触点	Contact type	A NO normally open C NC normally closed

一般规格 / GENERAL SPECIFICATIONS

型号 MODEL	开关温度 OPERATING TEMPERATURE °C	精度 ACCURACY	尺寸 DIMENSIONS 毫米 / mm		标准配置阳极天然阳极氧化铝本体 STANDARD EXECUTION NATURAL ANODIZED ALUMINIUM BODY	重量 WEIGHT 克 / g
			A	B	最大静压 MAX. STATIC PRESSURE bar	
NTB	25	±5°C	60	14	200	~70
	31					
	38					
	47					
	60					
	70					
	80					
	90					
	100					
105						

Elettrotec保留未经事先通知更改产品技术数据或暂停生产的权利。该温度控制器触点受到强烈冲击或震动时可能会损坏。用户有责任对我们的产品是否适合特定应用进行测试，例如，材料的兼容性测试。仅在现场试验中得到证实的使用才是适当的。该样本中的技术信息基于产品开发过程中的测试和经验值的积累，他们可能并不适用于所有情况。

Elettrotec reserves the right to technical data of change to the products or halt production without prior notice. The temperature controller contacts can be damaged when subject to strong shocks or high vibration. It is the responsibility of the user to test the suitability of our products for the particular application, for example, the verification of material compatibility. The use may only be appropriate if proven in field tests. The technical information in this catalogue are based on tests made during product development and based on empirically gathered values. They may not be applicable in all cases.

温度控制器 / TEMPERATURE CONTROLLERS

电气保护 ELECTRIC PROTECTIONS

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

Elettrotec保留未经事先通知更改产品技术数据或暂停生产的权利。该温度控制器触点受到强烈冲击或震动时可能会被损坏。用户有责任对我们的产品是否适合特定应用进行测试，例如，材料的兼容性测试。仅在现场试验中得到证实的使用才是适当的。该样本中的技术信息基于产品开发过程中的测试和经验值的积累，他们可能并不适用于所有情况。

Elettrotec reserves the right to technical data of change to the products or halt production without prior notice. The temperature controller contacts can be damaged when subject to strong shocks or high vibration. It is the responsibility of the user to test the suitability of our products for the particular application, for example, the verification of material compatibility. The use may only be appropriate if proven in field tests. The technical information in this catalogue are based on tests made during product development and based on empirically gathered values. They may not be applicable in all cases.