

with terminal head BUZH and fixed screw

Technical features					TYPE: ZTB 810				
Thermocouple	Thermocouple		Plus	Minus	Norm				
	Type K		NiCr	NiAl	IEC 584				
	Type J		Fe	CuNi	IEC 584				
	Type L		Fe	CuNi	DIN 43710				
	Type T		Cu	CuNi	IEC 584				
	Type N		NiCrSi	NiSi	IEC 584				
	Type E		NiCr	CuNi	ICE 584				
Sensor	2								
Accuracy	Class 1 DIN IEC 584								
Insulation material	MgO								
Sheath material	304 / 1.4301								
	316L / 1.4404								
	Inconel600								
	Titanium								
	Hastelloy								
	Wear-resistant steel								
	PTFE								
Sheath diameter	Diamond spar								
	6.0 mm	8.0 mm	9.0mm	11.0 mm	16.0 mm				
Probe length	Other diameter on request								
Probe form	Please spicify								
	Straight bar (standard)								
	With holes								
Electrical connection	Reducing								
	M20*1.5								
	Thermocouple output (standard)								
Output	4~20mA								
	4~20mA (HART agreement)								
	0~10V								
	0~10V (HART agreement)								
	Other output on request								
Thread specification	Specification and dimension on request(see attached list 1)								
Accessories	Sheath specific size(see attached list 2)								

