

Resistance temperature probe with cable and block

Techical Features				Type ZRC 130	
Resistance Temperature Probe	Resistance Temperature Probe		Norm		
	PT100		IEC 751		
	PT1000		IEC 751		
Comp.Cnt.	1 or 2				
Tolerance	Class B		DIN IEC 751		
	Class A		DIN IEC 751		
	Class 1/3B		DIN IEC 751		
	Class 1/10B		DIN IEC 751		
Temperature Range	-200~300° C				
	-50~400° C		(Standard)		
	-50~600° C				
	-200~600° C				
Sensor	Two wire				
	Three wire		(Standard)		
	Four wire				
Insulation material	MgO Heat conducting sealant				
Sheath materiel	304 / 1.4301				
	316L / 1.4404				
Sheath diameter	3.0mm	4.0mm	5.0 mm		
	6.0mm	8.0mm	9.0 mm		
Probe lenth	Other diameter on request				
	Please specify				
Cable material	PVC				
	Silicone (Shield can be select,please specify)				
	PTFE / FEP (Shield can be select,please specify)				
	Metal braiding				
	Heat resistant cable (600 ° C)				
Cable length	Cable specially for vehicle				
	Please specify				
Temination	Bare (Standard)				
	Ferrules				
	Receptacle				
	Miniature plug				
	Standard plug				
Threaded connection	air plug				
	Adjustable thread join(see attached list 1)				
Accessories	Waterproof jacket				
	Cable protector:coil				

