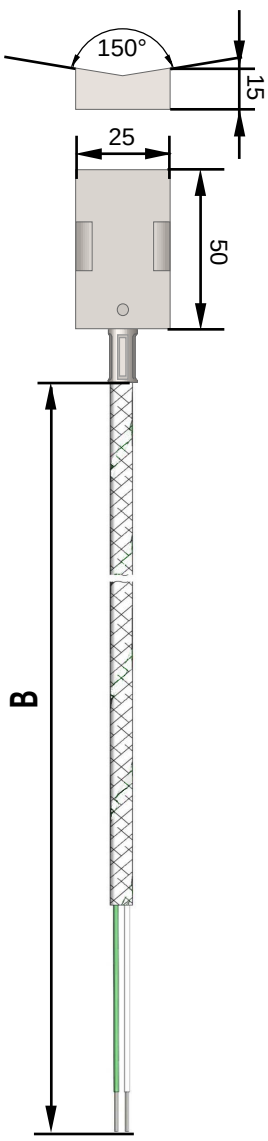


Surface resistance temperature probe for pipes

Type ZRL 100-01	Techical Features	
	Resistance Temperature Probe	Resistance Temperature Probe Norm
	PT100	IEC 751
	PT1000	IEC 751
	Comp.Cnt.	1or2
	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	Heat conducting sealant/ MgO
	Sheath material	304 / 1.4301
		Aluminum
	Cable material	PVC
		Silicone (Shield can be select,please specify)
		PTFE / FEP (Shield can be select,please specify)
		Metal braiding
	Cable length	Heat resistant cable (600 ° C)
		Cable specially for vehicle
	Termination	Please specify
		Bare (Standard)
		Ferrules
		Receptacle
	Fixed type	Miniature plug
		Standard plug
		Air plug
	Accessories	Curb chain
		Lathedog
		Cable protector:tube
		Cable protector:coil