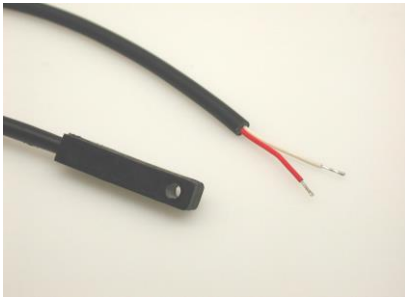


Technical Data

PT1000.1 universal sensor, plastic sleeves, 2,5m cable



PT1000.2 high temperature sensor V4A capsule, cable length 280mm



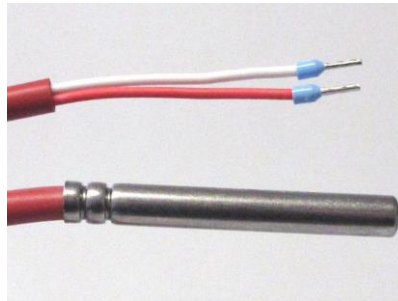
PT1000.3 indoor sensor on-wall housing white



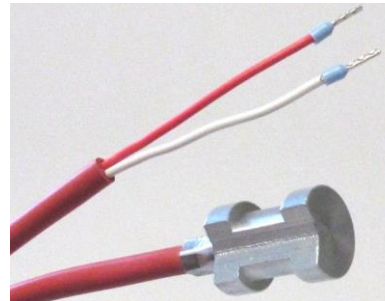
PT1000.4 outdoor sensor on-wall outdoor housing gray



PT1000.5 cable sensor with 1,5m silicone cable



PT1000.6 pipe wrap probe with 3m silicone cable



PT1000.1 sensor	PT1000, plastic encapsulated
Range	-20 - +110°C, 1/3 DIN B
Mounting	M3 screw or strap
Mounting hole	3,2mm
Size (square)	6 x 6 x 30mm (WxHxD)
Norm, temp. coefficient	DIN EN 60751, 3850ppm/K
Connecting	2,5m, 2 wire PVC cable, 3,8mm
PT1000.2 sensor	PT1000, stainless steel sleeve
Range	-40 - +500°C, 1/3 DIN B
Size of sleeve	6 x 20mm(ØxL)
Norm, temp. coefficient	DIN EN 60751, 3850ppm/K
Connecting	280mm cable, fiberglass isolated
PT1000.3 sensor	PT1000 indoor sensor
Range	-30 - +60°C
Norm, temp. coefficient	DIN EN 60751, 3850ppm/K
Housing size	71 x 71 x 27mm, (WxHxD)
Connecting	screw terminal
PT1000.4 sensor	PT1000 outdoor sensor
Range	-30 - +100°C
Norm, temp. coefficient	DIN EN 60751, 3850ppm/K
Housing	59x64(84)x35mm (WxHxD), IP65
Connecting	screw terminal
PT1000.5 sensor	PT1000, stainless steel sleeve
Range	-50 - +180°C
Size of sleeve	6 x 25mm (ØxL)
Connecting	silicone cable, L=1,5m, Ø=6mm
PT1000.6 sensor	PT1000, pipe wrap probe
Range	-50 - +180°C
Size of sensor	block, 15 x 25mm (ØxL)
Connecting	silicone cable, L=3m, Ø=6mm

PT1000 temperature table see sheet [AN T303](#)

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Temperature Sensor PT1000. ..

Temperature-Sensor	PT1000.1, -20 - +110°C,	Universal sensor, 2,5m cable
	PT1000.2, -40 - +500°C,	High temperature sensor, fiberglass isol. cable
	PT1000.3, -30 - +60°C,	Indoor sensor, on-wall mounting
	PT1000.4, -30 - +100°C,	Outdoor sensor, on-wall housing
	PT1000.5, -50 - +180°C,	Cable sensor (sleeve), 1,5m silicone cable
	PT1000.6, -50 - +180°C,	Pipe wrap probe, 3m silicone cable, sensor strap