



NTC SENSORS

- > Plastic coated
- > With short metal cap
- > With long metal cap

NTC SENSORS AT COMPETITIVE PRICES

- A selection of NTC sensors for different applications

Reliable and durable NTC sensors thoroughly tested at our test facility in Denmark.

Ideal for use in the control of heat pumps, heat exchangers and other ventilation units contributing to a cost efficient and energy friendly solution.

NTC SENSOR - PLASTIC COATED



Product code: 50280

10 kOhm NTC sensor - plastic coated

2-wire epoxy coated NTC sensor with black PVC wire. Thermistor welded and sealed onto wire. Length 2020 mm.

Accuracy: $\pm 1^{\circ}\text{C}$.

Sensor operating range: -30°C / $+130^{\circ}\text{C}$.

Wire temperature range: -30°C / $+90^{\circ}\text{C}$.

NTC SENSOR WITH SHORT METAL CAP



Product code: 50281

10 kOhm NTC sensor with 25 mm metal cap

2-wire epoxy coated NTC sensor with black PVC wire. Thermistor welded and sealed onto wire in 25 mm metal housing. Length 2020 mm.

Accuracy: $\pm 1^{\circ}\text{C}$.

Sensor operating range: -30°C / $+130^{\circ}\text{C}$.

Wire temperature range: -30°C / $+90^{\circ}\text{C}$.

NTC SENSOR WITH LONG METAL CAP



Product code: 50282

10 kOhm NTC sensor with 60 mm metal cap

2-wire epoxy coated NTC sensor with black PVC wire. Thermistor welded and sealed onto wire in 60 mm metal housing. Length 2020 mm.

Accuracy: $\pm 1^{\circ}\text{C}$.

Sensor operating range: -30°C / $+130^{\circ}\text{C}$.

Wire temperature range: -30°C / $+90^{\circ}\text{C}$.

Ver:1/TJ/21.01.2015

Visit our website for further information on our range of sensors or contact us directly per email or phone for price information.



Product code: 50280

NTC SENSOR PLASTIC COATED



10 kOhm NTC sensor - plastic coated

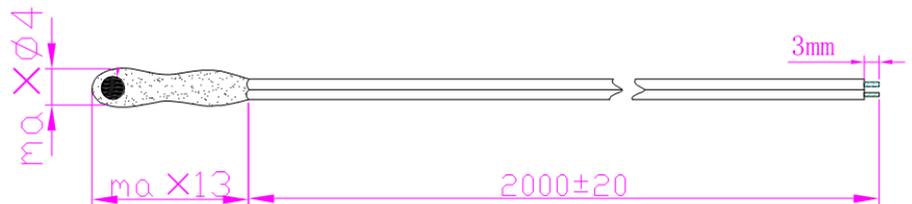
2-wire epoxy coated NTC sensor with black PVC wire. Thermistor welded and sealed onto wire.

Length 2020 mm.

Accuracy: $\pm 1^{\circ}\text{C}$.

Sensor operating range: -30°C / $+130^{\circ}\text{C}$.

Wire temperature range: -30°C / $+90^{\circ}\text{C}$.



T(°C)	Kohm
-30	175.359
-20	95.367
-10	54.525
0	32.371
+10	19.821
+15	15.672
+20	12.471
+22	11.402
+25	10.000
+30	8.045

T(°C)	Kohm
+40	5.313
+50	3.588
+60	2.474
+70	1.741
+80	1.248
+90	0.911
+100	0.677
+110	0.510
+120	0.390
+130	0.302

Ver:1/TJ/21.01.2015

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NTC SENSOR WITH 25 MM METAL CAP



10 kOhm NTC sensor with 25 mm metal cap

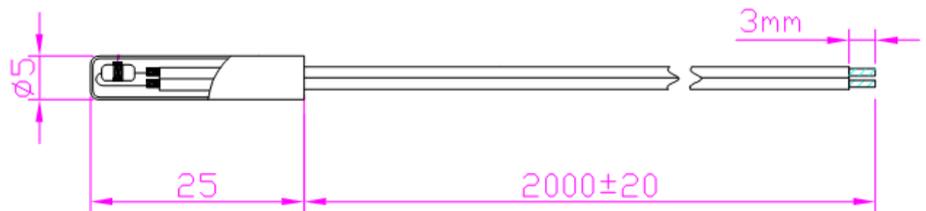
2-wire epoxy coated NTC sensor with black PVC wire. Thermistor welded and sealed onto wire in 25 mm metal housing.

Length 2020 mm.

Accuracy: $\pm 1^{\circ}\text{C}$.

Sensor operating range: -30°C / $+130^{\circ}\text{C}$.

Wire temperature range: -30°C / $+90^{\circ}\text{C}$.



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+80	1.248
+90	0.911
+100	0.677
+110	0.510
+120	0.390
+130	0.302

Ver:1/TJ/21.01.2015

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Product code: 50282

NTC SENSOR WITH 60 MM METAL CAP



10 kOhm NTC sensor with 60 mm metal cap

2-wire epoxy coated NTC sensor with black PVC wire. Thermistor welded and sealed onto wire in 60 mm metal housing.

Length 2020 mm.

Accuracy: $\pm 1^{\circ}\text{C}$.

Sensor operating range: -30°C / $+130^{\circ}\text{C}$.

Wire temperature range: -30°C / $+90^{\circ}\text{C}$.



T(°C)	Kohm
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+10	19.821
+15	15.672
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+22	11.402
+25	10.000
+30	8.045

T(°C)	Kohm
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+80	1.248
+90	0.911
+100	0.677
+110	0.510
+120	0.390
+130	0.302

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