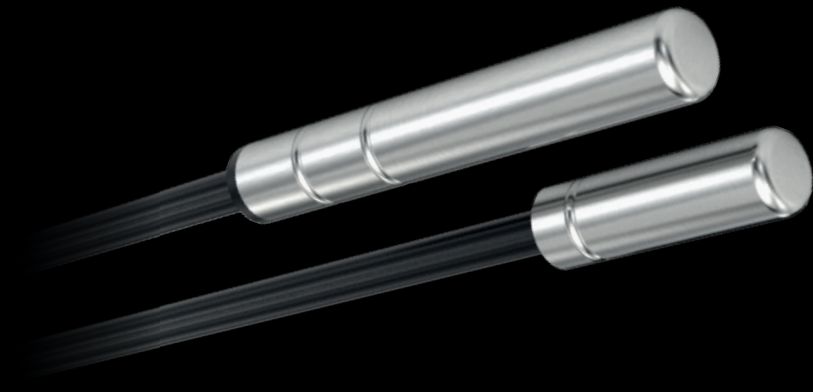


Temperature probes

PTC and Pt100

Alternative to ST1Ks and SP1Ns, by now no longer available.

New temperature probes:
the usual outstanding
performance with the
advantage of a **quick delivery**.



CODE	QT1KxxP1/P2
Sensor Type	KTY82-121, 1000 Ohm @ 25° C
Range	- 40 ÷ 120° C
Precision	±1.5° C @ 25° C
Tube	Ø 6 x 20 mm; AISI 304 steel
Cable	2 wires x 0.25 mm ² ; thermoplastic rubber flat cable 1.65 mm x 3.60 mm; loose leads
Protection	IP67

Standard versions:

QT1K20P1, P2	2 m
QT1K30P1, P2	3 m
QT1K35P1	3.5 m
QT1K40P1	4 m
QT1K50P1, P2	5 m

CODE	QT1KxxP-X
Sensor Type	KTY82-121, 1000 Ohm @ 25° C
Range	- 40 ÷ 120° C
Precision	±1.5° C @ 25° C
Tube	Ø 6 x 40 mm; AISI 304 steel
Cable	2 wires x 0.25 mm ² ; thermoplastic rubber flat cable 1.65 mm x 3.60 mm; loose leads
Protection	IP67

Standard versions:

QT1K20P-X	2 m
QT1K30P-X	3 m
QT1K50P-X	5 m

MOQ: 10 pieces

CODE	QT1KxxC1/C2
Sensor Type	KTY82-121, 1000 Ohm @ 25° C
Range	- 40 ÷ 120° C
Precision	±1.5° C @ 25° C
Tube	Ø 6 x 20 mm; AISI 304 steel
Cable	2 wires x 0.25 mm ² ; thermoplastic rubber flat cable 1.65 mm x 3.60 mm; connectors
Protection	IP67

Standard versions:

QT1K15C1, C2	1.5 m
QT1K20C1, C2, C3	2 m
QT1K25C1, C2	2.5 m
QT1K30C1	3 m
QT1K35C1, C2	3.5 m
QT1K50C1	5 m
QT1K60C1	6 m

CODE	QT1LxxP-X
Sensor Type	KTY82-121, 1000 Ohm @ 25° C
Range	- 40 ÷ 110° C
Precision	±1.5° C @ 25° C
Tube	Ø 6 x 20 mm; AISI 304 steel
Cable	2 wires x 0.25 mm ² ; double insulated, thermoplastic rubber cable Ø 3.3 mm; loose leads
Protection	IP67

Standard versions:

QT1L20P-X	2 m
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MOQ: 10 pieces

CODE	QT1NxxP-/01
Sensor Type	KTY82-121, 1000 Ohm @ 25° C
Range	- 40 ÷ 120° C
Precision	±1.5° C @ 25° C
Tube	Ø 6 x 40 mm; AISI 304 steel
Cable	2 wires x 0.25 mm ² ; screened silicon cable Ø 4.6 mm; loose leads
Protection	IP67

Standard versions:

QT1N20P-/01	2 m
QT1N30P-/01	3 m

MOQ: 10 pieces

CODE	QP1NxxP-X
Sensor Type	Pt100 class B
Range	- 40 ÷ 110° C
Precision	±0.3° C @ 0° C
Tube	Ø 6 x 40 mm; AISI 304 steel
Cable	3 wires x 0.25 mm ² ; thermoplastic rubber cable Ø 3.4 mm; loose leads
Protection	IP67

Standard versions:

QP1N20P-X	2 m
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MOQ: 10 pieces