

(TCK) Terminal Block Type (TCKT) with Transmitter "K" type Thermocouples

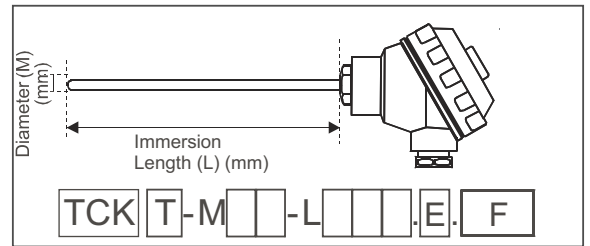


Max. operating temperature : **(M10): 800°C** (Wire diameter: 1,5mm)
(M16): 900°C (Wire diameter: 2,0mm)
(M22): 1200°C (Wire diameter: 3,0mm)

Sensor type : DIN/IEC-584 "K" NiCr-Ni E=K

Protection tube material : **(M10,M16) : AISI304 (DIN1.4301)**
(M22) : AISI310 Stainless steel

Transmitter (TCKT type) : 4...20mA current output, serial connection (Loop Powered) transmitter.
F= Calibration scale must be described on ordering.



Standard Product Order Code	Unit Price (EURO) AISI304
TCK-M10-L100.1.K	29,0
TCK-M10-L150.1.K	31,5
TCK-M10-L200.1.K	34,0
TCK-M10-L250.1.K	36,5
TCK-M10-L300.1.K	39,0
TCK-M10-L400.1.K	44,0
TCK-M10-L500.1.K	49,0

TCK-M16-L100.1.K	35,0
TCK-M16-L150.1.K	39,0
TCK-M16-L200.1.K	43,0
TCK-M16-L250.1.K	47,0
TCK-M16-L300.1.K	51,0
TCK-M16-L400.1.K	59,0
TCK-M16-L500.1.K	67,0

Standard Product Order Code	Unit Price (EURO) AISI310
TCK-M22-L200.1.K	67,0
TCK-M22-L250.1.K	75,0
TCK-M22-L300.1.K	82,0
TCK-M22-L400.1.K	97,0
TCK-M22-L500.1.K	112,0
TCK-M22-L700.1.K	142,0
TCK-M22-L1000.1.K	187,0

Standard Product Order Code	Unit Price (EURO) AISI310
TCK-M22-L200.2.K	77,0
TCK-M22-L250.2.K	87,0
TCK-M22-L300.2.K	107,0
TCK-M22-L400.2.K	127,0
TCK-M22-L500.2.K	147,0
TCK-M22-L700.2.K	187,0
TCK-M22-L1000.2.K	247,0

Special Product :

Please inquire us for the different sensor sizes where outside of the standard products table.

90,0 EUR is added the prices where the products at the table for Transmitter type TCKT.

M10 : 3 EUR is added to the unit price for per 50 mm additional protection tube immersion length

M16 : 4 EUR is added to the unit price for per 50 mm additional protection tube immersion length

M22 : 10 EUR is added to the unit price for per 50 mm additional protection tube immersion length

NOTE-1: TCKT transmitter types environment temperature degree shouldn't be exceed 85°C for the area where located the transmitter.

NOTE-2: TCKT Transmitter types are produced of only one thermo element 1.K