



**Application
Parameters**

Pipe

Immersion

Output Signal / Probe Length:

PT1000 / 50 mm	01PT-1BH	NTC10k (10k2) / 50 mm	01PT-1LH
PT1000 / 100 mm	01PT-1BL	NTC10k (10k2) / 100 mm	01PT-1LL
PT1000 / 200 mm	01PT-1BP	NTC10k (10k2) / 200 mm	01PT-1LP
Ni1000TK5000 / 50 mm	01PT-1DH		
Ni1000TK5000 / 100 mm	01PT-1DL		
Ni1000TK5000 / 200 mm	01PT-1DP		



**Application
Parameters**

Pipe

Immersion

Output Signal / Probe Length:

PT100 / 50 mm	01DT-1AH		PT1000 / 50 mm	01DT-1BH	
PT100 / 100 mm	01DT-1AL		PT1000 / 100 mm	01DT-1BL	
PT100 / 150 mm	01DT-1AN		PT1000 / 150 mm	01DT-1BN	
PT100 / 200 mm	01DT-1AP		PT1000 / 200 mm	01DT-1BP	
PT100 / 300 mm	01DT-1AR		PT1000 / 300 mm	01DT-1BR	
PT100 / 450 mm	01DT-1AT		PT1000 / 450 mm	01DT-1BT	

Ni1000 / 50 mm	01DT-1CH		Ni1000TK5000 / 50 mm	01DT-1DH	
Ni1000 / 100 mm	01DT-1CL		Ni1000TK5000 / 100 mm	01DT-1DL	
Ni1000 / 150 mm	01DT-1CN		Ni1000TK5000 / 150 mm	01DT-1DN	
Ni1000 / 200 mm	01DT-1CP		Ni1000TK5000 / 200 mm	01DT-1DP	
Ni1000 / 300 mm	01DT-1CR		Ni1000TK5000 / 300 mm	01DT-1DR	
Ni1000 / 450 mm	01DT-1CT		Ni1000TK5000 / 450 mm	01DT-1DT	

NTC1k8 / 100 mm	01DT-1FL		NTC10k (10k2) / 50 mm	01DT-1LH	
NTC1k8 / 150 mm	01DT-1FN		NTC10k (10k2) / 100 mm	01DT-1LL	
NTC1k8 / 200 mm	01DT-1FP		NTC10k (10k2) / 150 mm	01DT-1LN	
NTC1k8 / 300 mm	01DT-1FR		NTC10k (10k2) / 200 mm	01DT-1LP	
NTC1k8 / 450 mm	01DT-1FT		NTC10k (10k2) / 300 mm	01DT-1LR	
NTC5k / 200 mm	01DT-1HP		NTC10k (10k2) / 450 mm	01DT-1LT	

NTC10k Pre (10k3) / 150 mm	01DT-1MN		NTC20k / 50 mm	01DT-1QH	
NTC10k Pre (10k3) / 200 mm	01DT-1MP		NTC20k / 100 mm	01DT-1QL	
			NTC20k / 150 mm	01DT-1QN	
			NTC20k / 200 mm	01DT-1QP	
			NTC20k / 300 mm	01DT-1QR	
			NTC20k / 450 mm	01DT-1QT	

DC 0...5 V, DC 0...10 V / 50 mm	22DT-12H		4...20 mA / 50 mm	22DT-14H	
DC 0...5 V, DC 0...10 V / 100 mm	22DT-12L		4...20 mA / 100 mm	22DT-14L	
DC 0...5 V, DC 0...10 V / 150 mm	22DT-12N		4...20 mA / 150 mm	22DT-14N	
DC 0...5 V, DC 0...10 V / 200 mm	22DT-12P		4...20 mA / 200 mm	22DT-14P	
DC 0...5 V, DC 0...10 V / 300 mm	22DT-12R		4...20 mA / 300 mm	22DT-14R	
DC 0...5 V, DC 0...10 V / 450 mm	22DT-12T		4...20 mA / 450 mm	22DT-14T	

**Application
Parameters**



Pipe

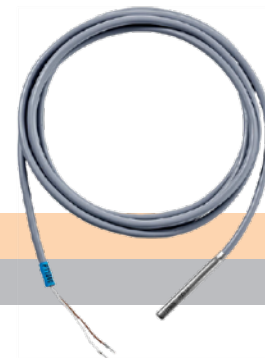
Strap-on

Output Signal:

PT100	01HT-1A		PT100	01ST-1A3	
PT1000	01HT-1B		PT1000	01ST-1B3	
Ni1000	01HT-1C		Ni1000	01ST-1C3	
Ni1000TK5000	01HT-1D		Ni1000TK5000	01ST-1D3	
NTC10k (10k2)	01HT-1L		NTC10k (10k2)	01ST-1L3	
			NTC20k	01ST-1Q3	

DC 0...5 V, DC 0...10 V	22HT-12	
4...20 mA	22HT-14	

**Application
Parameters**



Cable

Output Signal / Probe Length:

PT100 / 50 mm	01CT-1AH		DC 0...5 V, DC 0...10 V / 2 m 4...20 mA / 2 m	22CT-12H	
PT1000 / 50 mm	01CT-1BH			22CT-14H	
Ni1000 / 50 mm	01CT-1CH				
Ni1000TK5000 / 50 mm	01CT-1DH				
NTC10k (10k2) / 50 mm	01CT-1LH				