

Temperature sensor

T-THP



-20°C~200°C  
Thermistor probe  
Sensor: φ2.5 × 3mm  
Length 0.3m

T-300PC



-50°C~300°C  
Plastic thin film  
Sensor: φ3.2 × 1.35mm  
Length 2.2m  
Accuracy: ±1.0°C

K-250PC



-50°C~250°C  
Linear thermocouple K type  
Length 1m

K-8-250



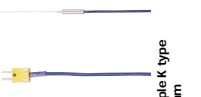
-50°C~250°C  
Surface shape thermocouple K type  
Sensor: 15 × 16mm  
Length 1m

K-8-300



-50°C~300°C  
Sheath shape thermocouple K type  
Sensor: φ3.1 × 150mm  
Length 1.2m

K-8-650



-50°C~650°C  
flexible thermocouple K type  
Sensor: φ1 × 300mm  
Length 1.4m

K-8-800



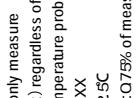
-50°C~800°C  
Sheath shape thermocouple K type  
Sensor: φ3.1 × 150mm  
Length 1.2m

K-AD



Thermocouple K type adaptor for connecting to K-8-250~K-8-800  
Length 50mm

K-600



-50°C~600°C  
Sheath shape thermocouple K type  
Sensor: φ1.6 × 150mm  
Length 2.3m

Notice :

RD700/701 can only measure -20°C~300°C (max) regardless of the specification of temperature probe.  
Accuracy of K-8XXXX  
-40°C~300°C : ±2.5°C  
300°C~1200°C : ±0.75% of measured temperature

T-450



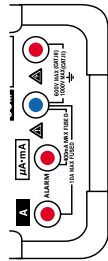
-50°C~450°C  
Plastic thin film  
Sensor: φ3.2 × 1.35mm  
Length 1.7m

K-1000



-50°C~1200°C  
Sheath shape thermocouple K type  
Sensor: φ4.8 × 500mm  
Length 2.6m

To use K 8 series,  
K-AD adapter is required.



K-AD (optional)

K type temperature probe with international miniature connector

Holster

H-70



H-50



C-NH7

Picture not available

180 × 140 × 60mm

C-SPH



160 × 150 × 55mm

C-YS



160 × 140 × 40mm

C-CDS



175 × 110 × 45mm

C-CP



130 × 120 × 30mm

C-CA



180 × 150 × 50mm

C-C7  
C-SP



165 × 140 × 50mm  
Soft case

C-CD



190 × 145 × 70mm

C-CL



150 × 90 × 45mm  
Soft case

C-DA



160 × 125 × 45mm