

PCT202B Integrated Temperature Transmitter



Platinum temperature sensor
Vibration resistance, good reliability, high accuracy

Specifications	
Temperature range	-50°C to 250°C
Accuracy (linearity, repeatability and hysteresis)	±0.5%F.S. (Typical)
Supply	24VDC
Output	4-20mA
Ambient temp.	-40°C ~ 85°C
Heat response time	≤30S
Sensing element	PT100
Insertion diameter	Φ6mm Φ8mm
Insulation	100MΩ/250VDC
Protection	IP65
Ex-proof	Exia IIC T6

Hirschmann	Cable	Hirschmann with display

PCT202B XX-XX-XX-XX

Temperature range

Please write directly

Threaded connection

C1: M20*1.5

C2: G1/2

C7: NPT1/2

Type

T1: Hirschmann type

T2: Cable type

T3: Hirschmann with display

Insertion length

L30: 30mm

L50: 50mm

L75: 75mm

L100: 100mm

L150: 150mm

Wotian reserves the right to make any change in this publication without notice. The information provided is believed to be accurate and reliable as of this product sheet.

Contact us

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