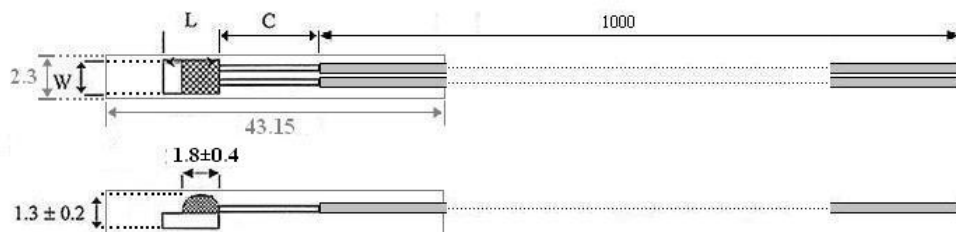


# Thermistor

## PT 100 Ω

<b>ITEM NO. : P0K1.232.6W.B.008</b>	
●TEMP.RANGE	: -200°C ~+600°C
●RESISTANCE(0°C)	: 100 OHM
●TCR/TOLERANCE	: DIN EN 60751, CLASS B
●PACKAGE	: GLASS COAT
<b>CABLE</b>	
●COLOR	: YELLOW/YELLOW
●LENGTH	: 1M
●COAT	: TEFLON
●SHRINK TUBE	: 160°C



Leads : Pt/Ni = 0.2 ± 0.05mm dia

UNIT: MM

SERIAL NUMBER	NOMINAL OHM AT 0 °C	DIMENSION			TCR (ALPHA) PPM/°C	TOLERANCE OHM AT 0 °C	MAX. DEVIATION OF NOMINAL CHARACTERISTIC.	SELF-HEATING COEFF. AIR, 1m/SEC.
		L	W	C				
P0K1.232.6W.B.008	100	±0.1	±0.3	±2	3850	±0.12 %	0.3°C + 0.005 x t (°C)	0.25°C/mW

