

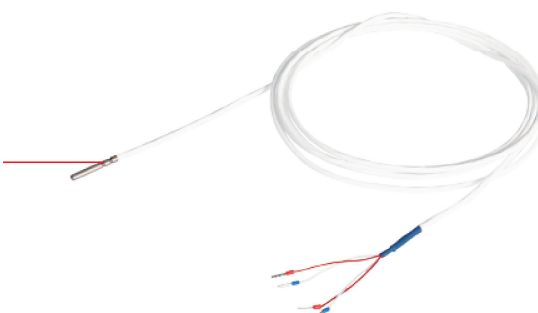
DOUBLE ROLLING PLATINUM RESISTORS (STANDARD TYPE)

CODE 0771-□□□□

CUSTOMIZABLE

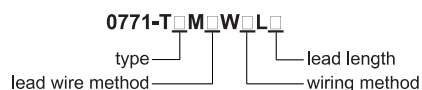
- The 304 stainless steel probe adopts a double-pass rolling and epoxy resin adhesive sealing process, providing water and oil resistance

double-pass rolling process
probe dimension: Ø4×30mm



0771-T1M2W2L3

Code explanation:



Code example:

0771-T1M2W2L3	T1-type: PT100
	M2-lead wire method: four-wire system
	W2-wiring method: pin
	L3-lead length: 2m

SPECIFICATION

Temperature range	-80°C~260°C
Temperature accuracy	$\pm(0.15+0.002 \cdot t)^{\circ}\text{C}$
Lead material	PTFE
Probe material	304 stainless steel
Probe dimension	Ø4×30mm

TYPE

T1	PT100
T2	PT1000

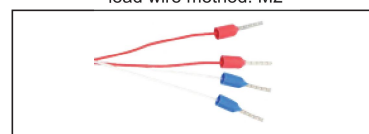
LEAD WIRE METHOD

M1	three-wire system
M2	four-wire system

lead wire method: M1



lead wire method: M2



WIRING METHOD

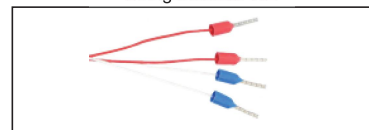
W1	aviation connector*
W2	pin
W3	terminal
W4	bare wire

*Aviation connector can be customized

wiring method: W1



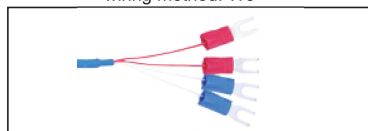
wiring method: W2



LEAD LENGTH

L1	0.5m
L2	1m
L3	2m
L4	3m
L5	5m

wiring method: W3



wiring method: W4

