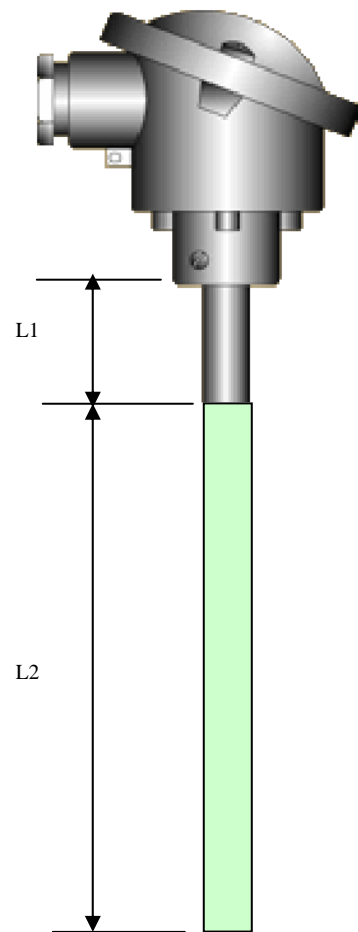


CTC series

High temperature Thermocouple probe with ceramic protector

- **Probe type:**
J, K, N, L, R, S, B DIN IEC 584
Class 1, single or dual
- **Probe material:**
Mineral insulated (MgO) cable
- **Operating Temperature range-**
- 200 to +1600°C.
- **Connection head:**
Form A DIN 43 729, cast aluminium
- **Option:**
counter flange 22 / 33 / 45 mm
Transmitter 4 - 20 mA loop powered
- **Application:**
 - **Ceramic: C610** up to 1400°C
 - **Glass: C799** up to 1600°C
 - **Oven: C799** up to 1600°C



How to Order ?

Style	Protection Tube	Calibration	C. Tube Ø mm	Slave L1 mm	L2 mm	extras
CTC-	C9- (C799 Alsint) C6- (C610 Pythagoras)	-K32 (1250°C)	-60	- 50	-10 ~ 1240	- Flange - Process - Non
		-S35 (1400°C)	-80	- 90		
		-S50 (1550°C)	-100	-120		
		-R35 (1400°C)	-120	-150		
		-R50 (1650°C)	-150			
		-B50 (1700°C)	-200			
			-240			

Order Example: **CTC** - **C9** - **S35** - **15** - **150** - **500** - **Non**