

KE 1092 Bare wire thermocouple

Probe type

Hot junction	Exposed
Insulator material	Ceramic type 610
Insulators	Ceramic beads
Alternative	Ceramic rod

Thermocouple

Calibration	K, N, B, R or S
For duplex	KK, NN, BB, RR or SS
Accuracy	According IEC 60584

Wire size

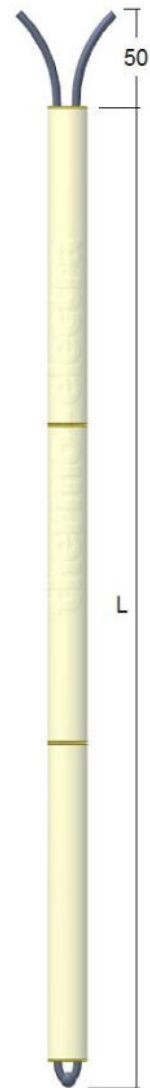
Diameter	0.35 - 0.5 - 0.8 - 1.5 - 2.0 - 2.6 - 3.0 - 3.2mm
Element length	Customer to specify

Construction

Thermocouple	Bare wires
Diameter	Customer to specify
Oval shape	5.0x3.0, 7.0x5.0 or 12x8.0mm
Round shape	3.0 - 8.0mm

Options

Insulator material	Ceramic type 710
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Ordering code

*This datasheet is purely indicative, build-up of model code may vary from this datasheet.

Model	KE 1092				
Calibration					
Length "L" in mm					
Wire size					
Insulator size in mm					

H1-1 Rev.0 7/07