

MI 6150 Springloaded replacement thermocouple

Sheath

Construction	Welded bottom
Material	SS 316 - (Wst 1.4401) standard, other materials possible
Insertion length	Customer to specify
Diameter	6.0mm standard, other diameters possible

Style / Connection

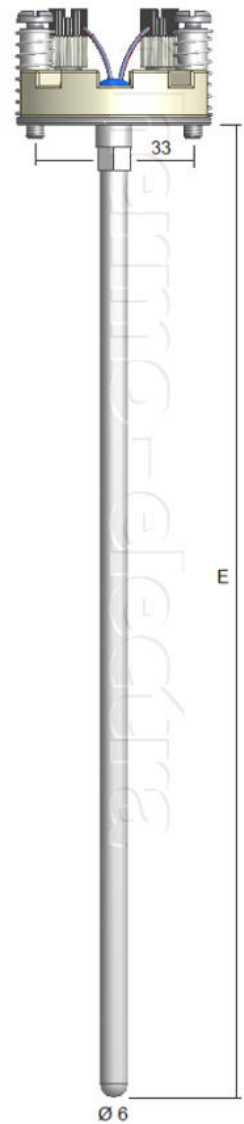
Mechanical	To fit al connectionheads with a 33mm pitch
Electrical	Cap type screws
Construction	Springloaded according DIN 43735
Mounting	Pitch 33 mm

Thermocouple

Calibration	K, T, J, E, N, U or L
For duplex	KK, TT, JJ, EE, NN, UU or LL
Accuracy	According IEC 60584 / DIN 43710
Hot junction	Insulated
Insulation	Mineral insulated MgO
Testing	Tested 500 Volt @ 20°C
Insulation	Minimum 100 M ohm
Design	Vibration : 2 to 25 Hz - 1.6 mm 25 to 5000 Hz - 4 g

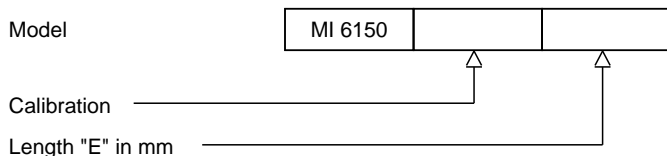
Options

Hot junction	Grounded hot junction
Diameter	Other sheath diameter
Material	Other sheath material



Ordering code

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



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