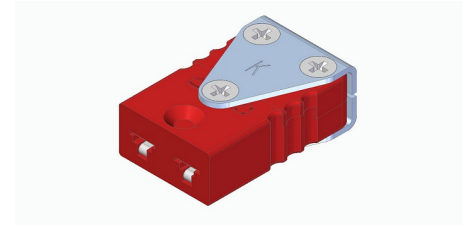


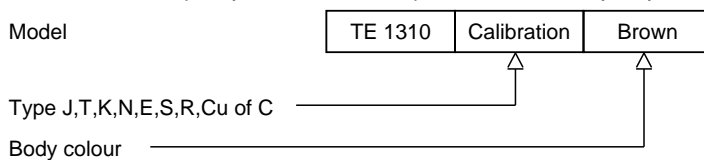
TE1310 Mini jack up to 540°C

Application	
Connector	Thermocouple and RTD circuits
Design	Suited for small wires and mineral insulated cables
Materials	Glass filled thermoplastic body with original thermocouple material contacts
Temperature rating	
Temperature limit	Maximum 540°C, 425°C continuous
Construction	
Body	Glass filled thermoplastic material
Design	Rugged one body design
Molded barriers	Prevent short circuit
Wire size	
Accepts wires	From 0,002 mm to 0,6 mm
Cable jacket diameter	Maximum 4,5 mm.
Optional accessories	See separate datasheet
Colourcode	
Available colors	Brown only, without color pigment. Thermocouple calibration printed



Ordering code

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



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