

# TE1210DC Ultra hoge temperatuur keramische dubbele mini jack tot 650°C

## Toepassing

<b>Connector</b>	Thermokoppel en Pt100 circuits
<b>Ontwerp</b>	Geschikt voor kleine draden en minmal aderisolatie
<b>Materialen</b>	Ceramic body with original thermocouple material contacts

## Temperatuurbereik

<b>Temperatuurgrens</b>	Maximum 650°C.
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## Constructie

<b>Body</b>	High purity alumina body material
<b>Ontwerp</b>	Robuust op lichaam ontwerp
<b>Gegoten isolatieschotten</b>	Voorkomen kortsluiting

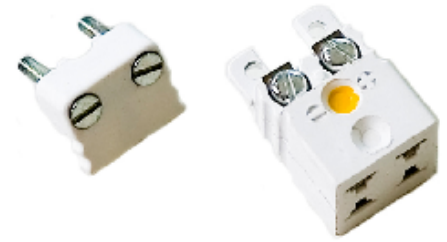
## Draad afmeting

<b>Accepteert draden</b>	Vanaf 0002 mm. tot 0,6 mm
<b>Kabelmantel diameter</b>	Maximaal 4,5 mm.

## Accessoires

## Kleurcode

<b>Beschikbare kleuren</b>	White only, thermocouple calibration by color dot
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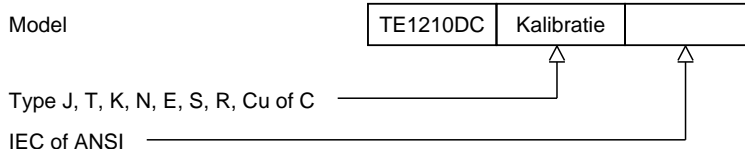


Thermocouple type	T/C Type Code	ANSI Color Code	IEC Color Code
Iron Constantan	J	Black	Black
Copper Constantan	T	Blue	Brown
Chromel Alumel (NiCr-Ni)	K	Yellow	Green
Nicrosil Nisil	N	Orange	Pink
Chromel Constantan	E	Violet	Violet
Platinum 10% Rhodium	S	Green	Orange
Platinum 13% Rhodium	R	Green	Orange
Uncompensated *	Cu	White	White
Tungsten Rhenium	C	Brown	-

\* For Pt. 6%Rh. / Pt.30%Rh. B type thermocouple and Pt100 sensors

## Ordering code

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



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