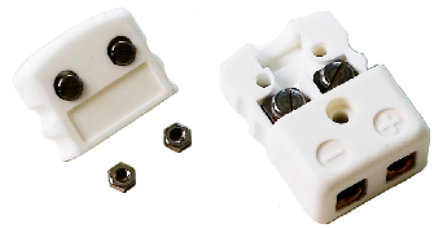


TE1010C Standaard jack keramisch tot 650°C



Toepassing

Connector	Thermokoppel en Pt100 circuits
Contacten	Zorgen voor een goed contact, zelfs in veeleisende toepassingen
Materialen	Ceramic with original thermocouple material contacts

Temperatuurbereik

Temperatuurgrens	Maximum 650°C.
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Constructie

Body	High purity alumina body material
Ontwerp	Cover with crews for quick wiring
Gegoten isolatieschotten	Voorkomen kortsluiting

Draad afmeting

Accepteert draden	van 0,2 mm. tot 2,0 mm.
Kabel diameter	Maximum 8,0 mm.

Kleurcode

Beschikbare kleuren	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.

Model

TE 1010C