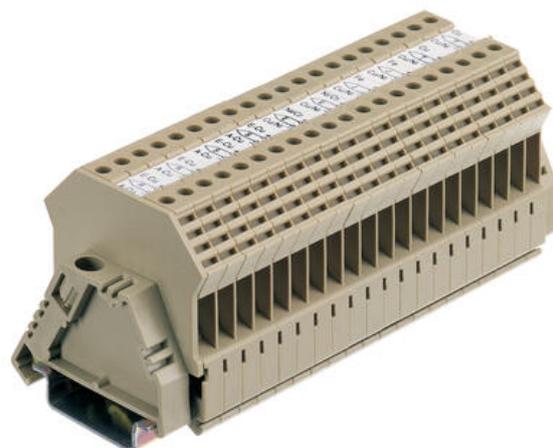


SCREW THERMOCOUPLE TERMINALS - TSK

TSK

1200.2
TSK 2,5/T BG

- Two-pole block per thermal pair
- Thermal pair is clearly labelled on the terminal block
- Terminal width of a thermal pair is 10mm
- Material of busbars corresponds to material of compensating lines



PRODUCT DESCRIPTION

The TSK series from Contactclip can be used to extend thermocouple measurement circuits without introducing errors caused by incompatible junction materials.

The terminals can be used to clearly label the thermal terminal pair in use.

The busbars on the thermocouple terminals are made of the same materials as the compensating lines, in compliance with DIN 43713/DIN 43714.

This ensures thermocouple signals are transmitted accurately on the junction between the thermocouple, thermocouple terminal and compensating line.

Thus the base value maintained in accordance with DIN/IEC 584.

SPECIFICATIONS

Approvals	EAC
Color	Beige
Connections	4
Contamination degree	3
Country of origin	DE
Cross section single wire from	0.2
Cross section single wire to	4
Cross section stranded wire from	0.2
Cross section stranded wire to	4
Cross section stranded with ferrule from	0.2
Cross section stranded with ferrule to	2.5
Cross-Section	2.5
EAC test standard	TR ZU 004/2011
Flamklass	UL94-V2

Height TS 32	51.5
Height TS 35/7.5	47
Length	48
Number of levels	1
Operating temperature from	-40
Operating temperature to	105
Overvoltage category	III
Pack Size	50
Plug gauge acc. EN 60 947-1	A3
Rated wire cross section from (AWG)	22
Rated wire cross section to (AWG)	12
Screw size	M 2,5
Stripping Length	7
Tariff code	85369010
Torque max	0.8
Torque Min	0.4
Weight	14.56
Width	10

