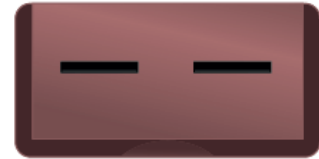


Mini-TC built-in coupling type N for panels

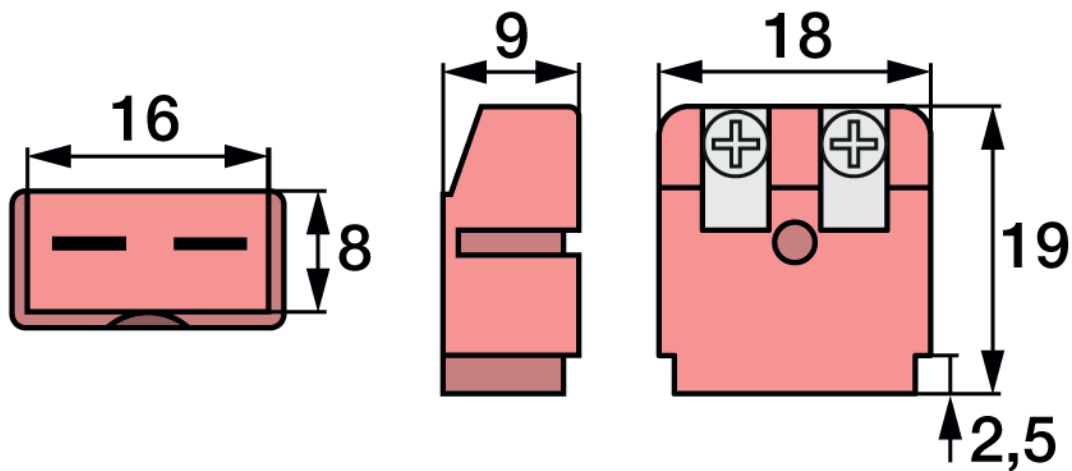
Article no.: 809120 3000

Mini-TC built-in coupling type N for panels is made of Glass fiber filled plastic.
Perm. range °C up to max. 220 °C. Suitable for Type N, NiCrSi-NiSi (pink according to DIN EN 60584).



Technical details	
Suitable for	Type N, NiCrSi-NiSi (pink according to DIN EN 60584)
Perm. range °C	max. 220 °C
Housing	Glass fiber filled plastic
Conductor diameter	Clamps up to 0,6 mm Ø, fast connection by means of shear clamps
Reverse polarity protection	due to different contact pin widths, polarity markings next to the terminal screws
Panel cutout (mm)	8,1 x 16,1
Board thickness (mm)	2,5
Bushing	spring loaded, orginial thermocouple materials
Length (mm)	18
Width (mm)	9
Height (mm)	19
Scope of delivery	Mini-TC built-in coupling type N for panels, packed in PE bag

Technical drawing



Testo Sensor GmbH

Testo-Straße 1
D-79853 Lenzkirch

+49 7653 96597-71
webshop@testo-sensor.de
Please find our whole temperature probe and transmitter portfolio in our webshop at: www.testo-sensor.shop

Managing Director: Prof. Burkart Knospe, Martin Arndt, Timo Löffler
Amtsgericht Freiburg HRB 706025 | Umsatzsteuer-ID.: DE274417683