

TE Type K - Built-in temperature sensor with stainless steel sleeve



Application:

The built-in temperature sensor with flattened tip can be used for measurements in liquids and paste-like media as well as for measurements in air. The acid-resistant stainless steel sleeve can also be used for measurements in the food sector.

Art. no.	46108 210
Sensor type	TE type K
Probe type	Built-in sensor
Min./max. temperature measuring range	-50 to 205 °C
Accuracy temperature	Class 2 according to EN 60584-2
Response time sensor	20 s
Diameter probe tube	6 mm
Length sensor tube	40 mm
Cable length	1.9 m
EN standard	60584-1
Material of housing	Stainless steel



EAN-Code

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