

THERMOCOUPLE WITH CERAMIC CONNECTOR

DESCRIPTION:

The thermocouple with ceramic connector is a temperature sensor specifically designed for measuring temperatures in ceramic, glazing, glass, and precious metal furnaces.

SENSOR FEATURES:

Type	Single / Double
Sensor	K, S according to IEC 60584-1
Tolerance	Class 1
Number of Threads	2 / 2x2
Temperature range	From 0°C to +1500°C

PROTECTIVE SHEATH:

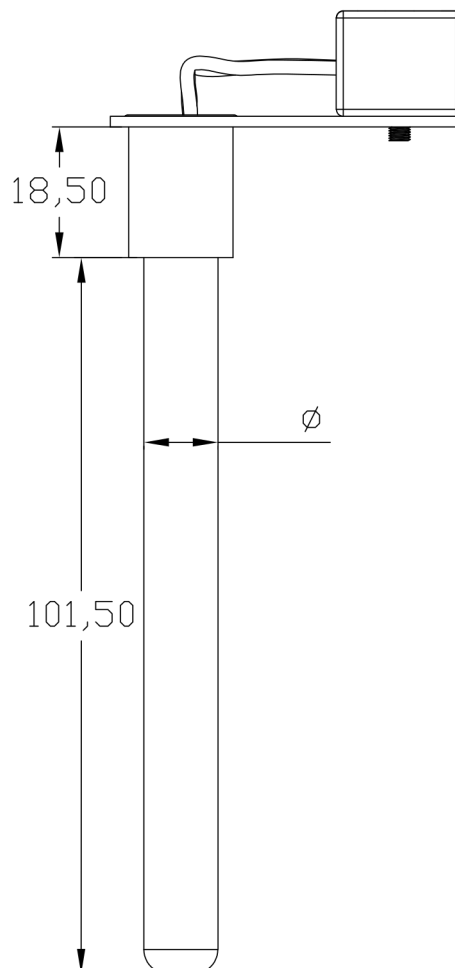
Type	Simple
Material	KER610 Ceramic
Diameters	8, 10mm
Length	from 50mm to 500mm

CAP:

Material	Stainless steel
Diameter	12, 15mm
Length	20mm

ELECTRICAL CONNECTION:

Head	Ceramic connector
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* Other constructions on request.