RESISTANCE THERMOMETERS



TECHNICAL DATA, PRODUCT VERSIONS AND ACCESSORIES

The following table lists the various features of resistance thermometers, including the measuring range, tolerance class, material, forms and the accessories as well as the associated data.

FEATURE	VARIANTS
Measuring range	-196 °C 600 °C (at tolerance class B)

Tolerance class	B/A/AA(1/3B)/1/10B
Material	Stainless steel, Inconel, brass or glass
Diameter	From ø 1,6 mm available
Variants	Mit Eintauch- oder Einstechspitze
Accessories	Thermowells
	Different connection heads
	Head transmitter, programmable
	Measuring inserts
	Stop flange
	fittings