

Electronic contact thermometer "Sensoterm II"

DIGITAL DISPLAY, PT 1000 PROBE, AISI 304 STAINLESS STEEL. STABILITY ± 1 °C, ± 1 DIGIT. RESOLUTION ± 1 °C.

ONLY SUITABLE FOR INSTRUMENTS THAT CAN USE AN ELECTRICAL CONTACT THERMOMETER.

FEATURES

Advantages include a separate temperature probe that maintain the main body away from steam and other vapours. Safer than a glass contact thermometer, eliminating the risk of broken it and a mercury spillage. Main body made of ABS plastic.

TECHNICAL DATA

Temperature range: from -50 °C to 300 °C.

Temperature probe: 3.5 mm Ø x 250 mm immersion.

Temperature Display: 8 mm high LCD display.

Ambient working range: 0 to 60 °C and a relative humidity of 80 %.

MODEL

Part No.	Height / Width / Depth cm (exterior)			Weight Kg
1001009	13	7	2.4	0.250

