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Product Specification: Dual Thermometer (S047)

Product codes: IRTLC730 Dual infra-red and folding probe thermometer

Product Description

- · Compact, fits into any pocket
- Surface measurement with infrared
- · Core temperature measurement with fold-out probe
- Dual laser
- °C / °F switchable
- · Exchangeable battery
- · Acoustic and optical alarm



Technical data

Measuring range -50 °C...+350 °C

Infrared: ±4 °C , -50 °C...-30.1 °C ±2.5 °C, -30 °C...-18.1 °C ±1.5 °C , -18 °C...-0.1 °C ±1.0 °C , 0 °C...+65 °C

Accuracy ±2.0 °C or 2%, +65 °C...+350 °C Contact feeler: ±0.5 °C, -18 °C...+120 °C ±1 °C (1%) (the larger value

applies)

Resolution 0.1 °C

Operating -25 °C...+50 °C

Storage -40 °C...+70 °C

Sensor Thermoelement Typ K

IP 65

variables temperature

Measured

IP Rating

Battery 2 x AAA (Micro)

Battery lifetime approx. 15 h when used continuously (automatic switching off after 15 sec)

Dimensions 48 x 24 x 172 mm without probe

Weight approx. 97 g

Certificate Conformity certificate supplied. UKAS calibration available at addional cost

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