

Product data sheet



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STANDARD INFRARED THERMOMETER

Hand held, mid range, laser pointer, industrial infrared thermometer with wide temperature range.

Product features:

Built-in laser pointer Over range indication

Large backlit LCD Data hold and power off function

Supplied with 3 point factory certificate of calibration

Packed in individual box with protective pouch

Product specifications:

Temperature range: -50 to 350°C (-58 to 662°F)

Optical resolution (D:S):

Emissivity: Fixed at 0.95 Response time: <500ms Response wavelength: 8 to 14 µm

+/-4°C between -50 & 0°C Accuracy:

+/-2%. +/-2°C over 0°C

0.1°C/°F Resolution:

Calibration points: 30, 100 & 350°C

Operating conditions: 0 to 50°C <95%RH (non-condensing)

Storage conditions: -20 to 70°C <80%RH

Diode laser: Output <1mW, wavelength 630 to 670, class II

Battery: 1 x 9V (included)

CE/RoHS/WEEE: Compliant

Hazard information (SDS): See brannan.co.uk for information

LCD dimensions: 26.5mm x 25.6mm

Product dimensions: Net: 155.5mm x 98.8mm x 27.5mm

Gross: 180mm x 111mm x 62mm

Product weights: Net: 172g (incl battery)

Protective pouch: 40g

Display box & instructions: 61g

Gross: 273q



Description	Range	Barcode	Product No
Standard infrared thermometer	-50 to 350°C&F	5 011405 387011	38/701/0

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