

Product Data Sheet

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www.brannan.co.uk

Infrared Thermometer with Multi Spot Laser

Product Features

- · Built-in laser circle with 13 lasers spots increases the target accuracy
- Fast and precise non-contact measurement
- Automatic measurement range selection with resolution 0.1°C/°F
- MAX/MIN record
- Adjustable emissivity: 0.1 to 1.0
- Auto power off

Auto trigger off
Supplied in protective bag

-30 to 950°C (-22 to 1742°F)

· Large backlit LCD

Product Specifications

IR Temperature Range: IR Basic Accuracy:

Optical Resolution (D:S): Resolution: Emissivity: Response Time: Response Wavelength: Polarity Display:

Diode Laser: Auto Power Off: Operating Conditions: Storage Conditions: Battery: CE & RoHS/WEEE: Hazard Information (SDS): LCD Dimensions: Product Dimensions:

Product Weight:

-50 to 0°C (-58 to 32°F): +/- 4°C (7°F) >0°C (32°F): +/-1.5%+/-2°C (3.6°F) 30:1 0.1°C/°F Adjustable 0.1 to 1.0 <500ms 8 to 14µ Auto display, "-" indicated negative, while positive with no sign Output <1mW-630-670, class 2(II) After 20 seconds inactivity 0 to 50°C <95%RH (non-condensing) -20 to 60°C <80%RH 1 x 9V (included) Compliant See www.brannan.co.uk for information 30 x 26.5mm Packaged: 230 x 111 x 58mm Unpackaged: 155.5 x 98.8 x 27.5mm Thermometer & Battery: 168g Box & Instructions: 66g Protective Bag: 35g Total Weight: 269g





Note: Field of View

The meters' field of view, or Distance to Spot (D:S) indicates the distance required from the target spot. For example, where the field of view is 30:1, the meter should be 30 inches from the target area. The diameter of the target must be at least 1 inch.

Description	Barcode	Product No
Infrared Thermometer with Multi-Spot La	ser 5 011405 387073	38/707/0

PDS 0266:16:R3

Please note: all information on this data sheet is correct at the time of printing, but our policy is one of continuous product development. We reserve the right to change specification without notice.



