

«PeakTech® P 4980» Dual-Laser IR-Thermometer, -50 ... +800°C



€79.90

Prices excl. VAT plus shipping costs and possibly lower value surcharge

Product number: P 4980 GTIN/EAN: 4250569401206

Description

With the innovative IR thermometer PeakTech 4980 it is possible to carry out non-contact temperature measurements. The integrated dual laser enables the user to sight the object to be measured in order to be able to record precise temperature measurements from a safe distance. The infrared temperature measurement makes it possible to carry out measurements on surfaces or objects that are difficult to reach or to hot for direct measurements.

Technical features

- Emissivity digitally adjustable from 0.10 to 1.0
- MAX temperature displays
- Automatic selection range and display resolution 0,1°C (0,1°F)
- Switch over of single and duration measurements possible
- Alarm-function of high and low values, chosen freely adjustable over the complete measuring range
- Precise non-contact measurements
- · Automatic data hold
- Safety: EN 60825-1
- Accessories: carrying case, battery and manual und Messtechnik GmbH Gerstenstieg 4

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Specifications

IR Temp.: -50°C ... 800°C

Digital counts: 2.000

Display Type: LCD

Distance/Spot: 20:1

Emission factor: Selectable