



Infra-red thermometer, Type: T2



Order data

Order number	474012 T2
GTIN	4029547011696
Item class	47B

Description

Version:

Quick contact-less measurement over distances.

- **Display: Min / max function**
- **Limit value monitoring with optical and acoustic alarm.**
- **Small and handy with illuminated display.**
- **Quick measurement: 2 measurements/s.**

Real measuring spot marking by **2 laser points.**

Supplied with:

Supplied with test certificate and 1× battery No. 081561 size 6LR61.

Optional extras:

Protective case No. 474029.

Calibration: I5

Measuring range: -30 - 400 °C

Infra-red resolution: 0.1 °C

Error limit (-30 to 0 °C): ± 2 or ± 2 % of the measured value °C

Error limit (0.1 to 400 °C): ± 1.5 or ± 1.5 % of the measured value °C

Emission level adjustable: 0.1 - 1

Optics: 12 : 1

Technical description

Error limit (0.1 to 400 °C)	± 1.5 or ± 1.5 % of the measured value °C
Optics	12 : 1
Error limit (-30 to 0 °C)	±2 or ±2 % of the measured value °C
Weight	200 g
Length	75 mm
Measuring range	-30 - 400 °C
Emission level adjustable	0.1 - 1
Width	38 mm
Infra-red resolution	0.1 °C
Height	190 mm
Article no of the battery / rechargeable battery fitted	081561 6LR61
Number of batteries contained	1
Power supply	Battery-powered
Calibration	I5
Type of product	Infra-red temperature measuring device

Services

Calibration Infra-red temperature measuring tool Type A	016730 A
Labelling laser-etched Type	018940
DAkkS calibration Infra-red temperature measuring tool Type A	016890 A
Calibration Infra-red temperature measuring tool Type A	027600 A
DAkkS calibration Infra-red temperature measuring tool Type A	027610 A

Accessories

Temperature sensor Type K Type OF	474120 OF
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Temperature sensor Type K Type EF	474120 EF
Alkaline-manganese batteries International size 6LR61	081556 6LR61
Leather protective cover	474029