



Infrared thermometer with circular laser (-50°C-550°C)

15120170

Infrared thermometer with the latest technology and a beautiful color display. Adjustable emission factor from 0.1 to 1.00 makes the instrument unique for measurement on subjects with different surfaces. HI/LOW Alarm Function makes it easy and quick to make spot measurements. The circular laser allows you to clearly see the measured area.

1x9V battery included.

Important information:

- If the temperature in the working environment suddenly changes, the instrument must be placed in the environment for min. 30 minutes before measurement can be resumed. The measurement can only be resumed when the temperature inside the meter matches the temperature outside.
- The electromagnetic field from electronic welding and inductive heating must be minimized.
- Do not place the instrument near or directly on a hot object.
- The meter must be kept clean so that dust does not enter the lens
- Remember to turn the connector on the K-type correctly (plus to plus and minus to minus)

Product details

Item no. 15120170

EAN

Customs tariff 9025808090

Sales Quantity 1

Product specifications

Barcode 5708004054702

Measuring range -30°C-500°C

Working temperature 0~40°C

Battery 6F22 1x9V (incl.)

Color display Yes

Laser target point Cirkel (<1mW 630nm ~ 650nm)

Radiation ability 0,10 ~1,00

Spectral response 8 ~ 14um

Response time <0.5 S

K-type No

Ambient temperature Yes

Temperature bridge alarm Yes, (Red/Green LED)

HOLD Yes

Backlight Yes

Auto power off After 15 seconds

Show low battery Yes

UV light No

Dimensions 163 x 97 x 33 mm

Category EN61326, EN60825

Measuring device Celsius/Fahrenheit

Gross weight 0.320 kg