



Infrared thermometer with circular laser (-50C°-800°C)

15120185

This non-contact digital infrared thermometer is a fast and reliable way to measure surface temperatures on various objects and surfaces.

The device contains many useful functions such as:

- Handheld infrared thermometer for non-contact measurement of temperatures
- Measurement of humidity and dew point
- Mold alarm
- Data hold function
- Optional temperature units: Celsius (°C) and Fahrenheit (°F)

Setting upper and lower limit alarm:

When the measured value is greater than the ambient temperature + HAL value or less than the ambient temperature + LAL value, the red indicator will light up. Displays the maximum temperature when the current temperature is displayed. Can display ambient temperature, ambient humidity, dew point temperature, and surface temperature at the same time. Option for K-type thermocouple for contact measurement of temperature.

Can be used to judge whether the measured object is suffering from mildew or not according to the difference between its surface temperature and the dew point temperature. UV light can

Product details	
Item no.	15120185
EAN	5708004054719
Customs tariff	9030890000
Sales Quantity	1
Product specifications	
Barcode	5708004054719
Backlight	Ja
Battery	1 x 9V 6F22
°C / °F	Begge
Dimensions	165 x 85 x 38 mm
Dew point temperature	Ja
Color display	Ja
HOLD	Ja
Category	EN61326, EN60825
K-type	Ja
Laser target point	Cirkel (<1mW 630nm ~ 650nm)
Measuring range	-30°C-800°C
Ambient temperature	Ja
Relative humidity	Ja
Response time	<0,5 sek.
Mold alarm	Ja
Spectral response	8 ~ 14um
Radiation ability	0,10 ~1,00
Temperature bridge alarm	Rød/Gul/Grøn LED
Gross weight	0.330 kg
Net weight	0.210 kg