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ENGLISH 中文

Enter the product n

SOUND LEVEL METER

This unit was designed according to following standards:

A. International electrician committee standard:

IEC PUB 651 TYPE2

B. US national standard: ANSI S1.4 TYPE2

More >>

GM1351

GM1357

GM1358

Your current location : Home > Products > Infrared Thermometer

Products

Laser Distance Meter

Infrared Thermometer

Anemometer

Sound Level Meter

Ultrasonic Thickness Gauge

Vibration Meter

Film/Coating Thickness Gauge

Humidity & Temperature Meter

High Voltage Insulation Tester

Earth Resistance Tester

Digital RCD (ELCB) Tester

Combustible Gas Detector

Wood Moisture Meter

GM320

Temperature Range: -50~330°C (-58~626°F)
Distance Spot Ratio: 12:1
Emissivity: 0.95

Product Name : Infrared thermometer GM320

- *Temperature range: -50 ~ 330°C (-58~626°F)
- *Accuracy: ±1.5% or ±1.5°C
- *Repeatability: ±1% or ±1°C
- *Distance Spot Ratio: 12:1
- *Emissivity: 0.95 preset
- *Resolution: 0.1°C/°F
- *Response Time: 500ms
- *Wavelength: 8-14μm
- *°C/°F Selection
- *Data Hold function
- *Laser Target Pointer selection
- *Backlight ON/OFF selection
- *Auto Power Shut Off

*Power supply: 2*1.5V AAA battery
*Weight: 115.1g (Including battery)
*Packing Method: Blister+Card

Related Products :

R2 INFRARED THERMOMETER

GM300

Measuring Range: -50~330°C (-58~626°F)
Distance Spot Ratio: 12:1
Emissivity: 0.95

Infrared thermomet..

R2 INFRARED THERMOMETER

GM550

Measuring Range: -50~330°C (-58~626°F)
Distance Spot Ratio: 12:1
Emissivity: 0.95

Infrared thermomet..

R2 INFRARED THERMOMETER

GM700

Measuring Range: -50~330°C (-58~626°F)
Distance Spot Ratio: 12:1
Emissivity: 0.10~1.00 adjustable

Infrared thermomet..

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