

Infrared Thermometer



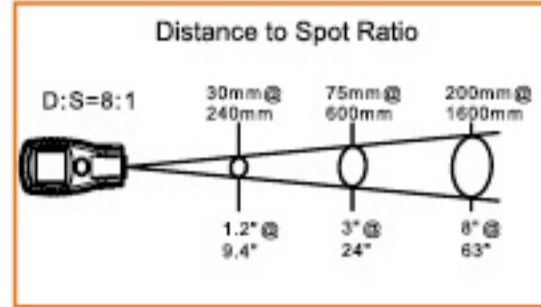
GM270



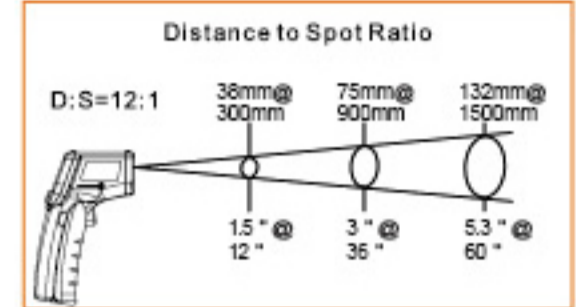
GM320



GS320



GM270



GM320/GS320

This unit consist of Optics, Temperature Sensor Signal amplifier, Processing circuit and LCD Display. The Optics collected the infrared energy emitted by object and focus onto the Sensor. Then the sensor translates the energy into an electricity signal. This signal will be turned out to be digital shown on the LCD after the signal amplifier and processing circuit.

Technical indicators	GM270	GM320	GS320
Measuring range	-50~280°C (-58~536°F)	-50~380°C (-58~716°F)	-50~360°C (-58~680°F)
Precision	±1.5%or±1.5°C	±1.5%or±1.5°C	±1.5%or±1.5°C
Repetitive	1% or 1°C	1% or 1°C	1% or 1°C
Distance Spot Ratio	8:1	12:1	12:1
Emissivity	0.95	0.95	0.95
Repeatability	0.1°C/0.1°F	0.1°C/0.1°F	0.1°C/0.1°F
Response Time	500ms	500ms	500ms
Wavelength	5-14µm	5-14µm	5-14µm
Peculiarity			
°C/°F Selection	√	√	√
Keep data display	√	√	√
Locate laser on/off	√	√	√
Backlight ON/OFF	√	√	√
Auto power-off	√	√	√
Conventional			
Power supply	2*1.5V AAA	2*1.5V AAA	2*1.5V AAA
Product size	98*53*29.5mm	144.5*38*93mm	144.5*38*93mm
Product weight	78.2g(+batteries)	115.1g(+batteries)	115.1g(+batteries)

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