

Portable Infrared Thermometer TI213EL



Product Information

Product info: • Fast and reliable non contact temperature measurement

- Temperature Range from -20°C to 1200°C
- $^{\circ}\text{C}/^{\circ}\text{F}$ selectable
- Various Sighting Modes: Laser, Coaxial Laser, Telescope
- Adjustable Emissivity, Backlight
- Tolerance Alarm
- Display of Max., Min., ΔT , Avg. and real time value
- Display holding, Wide Application

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Measuring Range	-20 ~1200
Accuracy	1% or 1 whichever is greater
Repeativity	0.5% or 0.5 Get the greater
Display Resolution	0.1 or 0.1
Optical Resolution	80:1
Spectral Response	8-14
Emissivity	0.15-1.00 adjustable
Response Time	200ms
Sighting Mode	Coaxial laser
Temperature Display	selectable
LCD Backlit	Yes
Alarm	High/Low
Display Hold	Yes
Low Battery Alarm	Yes
Work Temperature	-18.5 ~+50 (-1.3 ~122)
Humidity	10%-90%RH noncondensing up to 30 (86)
Storage Temperature	-20 ~+60 (-4 ~148)(without Battery)
Power	6F 229V battery (two pieces)
Weight (g)	500