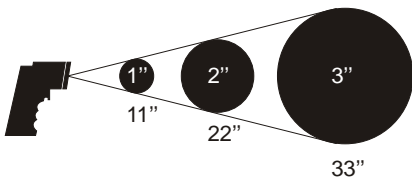
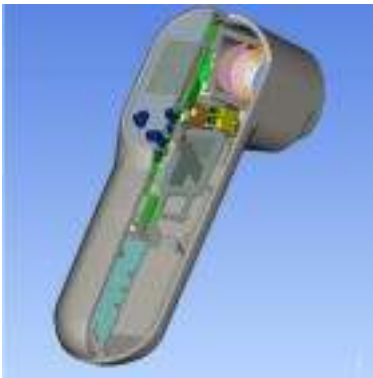


# TN408LC

## IRT + Laser + Thermocouple socket



TN408LC 11:1



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### Datos Técnicos

Measurement Range	-60~500°C
	-76~932°F
Operating Range	0~50°C
	32~122°F
Accuracy, Tobj=15-35°C Tamb=25°C	+/-1.0°C
Accuracy #AC( above -33°C)	+/-2%,2°C
Resolution	0.1°C/0.1°F
at -9.9~199.9°C #RE	
Repeatability 25°C#RP	0.15°C
Repeatability 80°C	0.75°C
Response Time (90%) #RTI	1sec
D:S	11:1
Emissivity	0.1~1 Step.01
Update Frequency(about)	1.4Hz
Dimension	71.72*38.97*175.18mm
Wave Length	8-14um
Weight (with battery)	179g
Weight (no battery)	156.4g
Thermocouple Probe:	K type,Small Socket
Measurement Range (for TN3 TN4: Warning: the actual range depends on the probe spec)	-64~1400°C
Accuracy of Thermocouple #ACpb	+/-1%,1°C #APs
	Ave,Dif,HiLow
Mode	Alarm
	Max,Min,Lock
Power Supply	AAAx2
Special Features	Backlit; Buzzer
Options:	Laser Pointer; Holster

