Circular laser 12:1 Infrared thermometer



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Functions

- -76˚ to 1022˚F (-60˚ to 550˚C)
- 12:1 Distance to spot ratio

Features

- Circular laser targeting
- Max value capture
- Fixed emissivity (0.95)
- Auto power off
- 1-Year limited warranty

Applications

- Check register temperatures
- Output on hanging furnace units
- Hard to reach registers and appliances
- Faulty breakers and electrical panels
- Motors, fan motors and other moving parts
- Boilers, hanging heaters and radiators
- Troubleshoot hydronic systems





12:1 Infrared Thermometer

INF165C



Includes

- 2 (AAA) Batteries
- Carrying case
- Manual

Specifications

Range	Resolution	Accuracy
-76˚ to 1022˚F (-60˚ to 550˚C)	0.1˚F/˚C	-76˚ to 1022˚F (±2% rdg or 4˚F)

Distance to Spot Ratio	12:1
Emissivity	0.95
Response Time	1 sec.
Laser	Circular
Operating Temperature	32˚ to 122˚F (0˚ to 50˚C)

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Downloads

Manual

Data Sheet

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