

Fluke 63 ruční infračervené termometry



Klíčové vlastnosti

- Rugged mini IR thermometer with 12:1 distance to spot ratio for non-contact temperature measurements
- Measures temperature from -32 to 535°C (-25 to 999°F)
- Features high-resolution optics for measuring in hard-to-reach situations
- Delivers high accuracy (1%) and repeatability (0.5%)
- Shows MAX temperature on backlit display
- Offers laser targeting for precise measurements

Přehled výrobků: Fluke 63 ruční infračervené termometry

Fluke 63 mini IR thermometers helps you measure high temperatures in hard to reach places.

Fluke 63 mini IR thermometer delivers accurate readings of temperatures ranging from -40°C to 535°C (-25 to 999°F). Enhanced optics help you measure smaller objects further away so you can get more accurate measurements in hard-to-reach hot, rotating, or dangerous situations. Use it to monitor the status of electrical motors and electrical panels, research heating and ventilation problems, and diagnose car malfunctions.

Technické údaje: Fluke 63 ruční infračervené termometry

Specifications

Backlit display for use in poorly lit areas

Yes

Holds temperature readings	Yes
Range	-32 to 535°C (-25 to 999°F)
MIN/MAX/AVG	MAX
Datalogging	N/A
Distance to spot ratio	12:1
Hi-Lo alarm	Yes
Optional RTD probe (contact temperature measurement)	N/A
Emissivity	Fixed at 0.95
Measurement Accuracy	
-32 to -26°C (-25 to -15°F)	±3°C (±5°F)
-26 to -18°C (-15 to 0°F)	±2.5°C (±4°F)
-18 to 23°C (-0 to 73°F)	±2°C (±3°F)
For targets above 23°C (73°F)	±1% of reading or ±1°C (±2°F), whichever is greater

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Fluke 63

Fluke 63 Mini IR Thermometer

Fluke. *Keeping your world up and running.®*

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