

Model # 31030S

1000 DEGREE FAHRENHEIT 12:1 INFARED THERMOMETER

Includes features, such as fast response, high and low alarms and a dual laser pointer that can help the maintenance professional quickly locate problems in electrical panels, motors, bearings, machinery and HVAC equipment.



BETTER ACCURACY

Dual lasers pinpoint target area

QUICK READINGS

Fast response time, less than 150 ms

RUGGED DESIGN

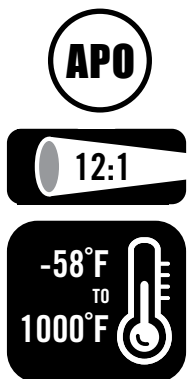
Impact resistant double molded housing provides comfortable grip

12:1 DISTANCE TO SPOT RATIO

Allows measurements at long distances

PROGRAMMABLE

High/Low alarms and Max hold



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BUILT FOR DURABILITY. BUILT FOR RELIABILITY.
BUILT FOR WORK.



Southwire™

Model # 31030S

1000 DEGREE FAHRENHEIT 12:1 INFARED THERMOMETER

FEATURES

- Dual lasers pinpoint target area
- 12:1 distance to spot size ratio allows measurements at greater distance
- High / Low temperature alarms
- Backlit display
- Adjustable emissivity for use on bare metal
- Max hold captures highest reading
- Fast 150 milli-second response time
- Lock-on feature for continuous measurement

INCLUDES

- 31030S IR thermometer
- 9 volt battery

SPECIFICATIONS

1000 DEGREE FAHRENHEIT 12:1 INFARED THERMOMETER (31030S)	
Range:	-58° to 1000°F (-50° to 537°C)
Resolution:	0.1°F/°C <1000°/1°F/°C >1000°
Basic Accuracy:	±1% ±1.8°F (1°C)
Response Time:	150mS
Emissivity:	Adjustable from 0.10 to 1.0
Distance to Spot Ratio:	12:1 (at 12" distance measures 1" spot)
Dimensions:	5.75 x 4.10 x 1.69 in.
Weight:	265g



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