

# 12:1 Infrared Thermometer

## IR 1000

**12:1** Spot Ratio  
allows quick  
checks of all  
types of environments



*Designed by Electricians  
for Electricians*

**KLEIN  
TOOLS®**

## PROFESSIONAL SERIES TESTERS

# 12:1 Infrared Thermometer

### IR 1000



| SPECIFICATIONS |                                    | IR1000                      |
|----------------|------------------------------------|-----------------------------|
|                | Distance to Spot Ratio             | 12:1                        |
| °C             | Temperature Range                  | -58 ~ 1000°F<br>-50 ~ 538°C |
|                | Fixed Emissivity                   | 0.95                        |
| ☀              | Backlit Display                    | ●                           |
|                | °F/°C Button                       | ●                           |
| MAX/<br>MIN    | Max / Min / Average / Differential | ●                           |
| Apo            | Auto Shut Off / Seconds            | 15 sec                      |

### INCLUDED ACCESSORIES

#### Case



#### Batteries



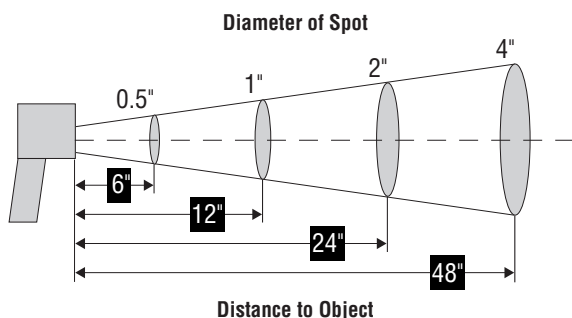
Fahrenheit or Celsius

**12:1 Spot Ratio** allows quick checks of all types of environments, hazardous extreme temperature ranges, or remote areas

Backlit Display

Max, Min, Average, Differential Calculations

Temperature Range of  
-58 to 1000°F  
(-50 to 538°C)



Backlit Display



Targeting Laser

**CAUTION:** Reflective materials may be hotter than indicated. Laser radiation – Do NOT stare into beam. Class 2 laser product.