



Infrared Thermometer type TMINI

Infrared non contact thermometer

Application

- The TMINI infrared thermometer provides instant temperature measurement over a wide range of applications. The unit offers simple one-handed operation, laser point sighting, a backlit display, °C/°F selectability and an automatic power off feature. Use the TMINI to quickly measure temperatures of registers, ductwork, furnaces, evaporators, condensers, compressors, relays, manifolds, radiators, exhaust systems, thermostats, bearings and more. Carrying case and 2 AAA batteries (included).

Specifications

- Laser point sighting
- Optimal 12:1 distance to spot ratio
- K-Type inputs for optional temperature contact probes
- User adjustable emissivity preset at 0.95
- Wide temperature range -76°F to 932°F / -60° to 500°C
- Display : Digital Backlit LCD
- Resolution : 1°C/°F
- Batteries : 2 AAA batteries (included)

Accessories

- K-type temperature probes for surface temperature measuring available upon request