

## INF- SERIES IR THERMOMETER

The INF series is designed to offer technicians a clear choice among a blurred array of options in today's market. With three instruments to choose from, The INF series has a solution best suited for any application, whether it's quick spot checks at close range or sampling extreme temperature ranges in environments too hazardous or too remote to approach. All three are a reliable way to check, locate, and monitor temperature variances and are perfect for HVAC/R, electrical, industrial, facility, residential, marine, or automotive diagnostics and maintenance.

### INF 155



- Distance to spot ratio 10:1
- MAX-Hold
- Emissivity 0.95
- Auto power off
- Carry case
- Backlit display
- Comfort grip handle

Temperature	-50 to 400°C (Acc. ± 2% of reading)
Response time (90%)	1 second
Operating range	0 to 50°C
Battery	2 x AAA batteries, typ. 18 hrs

### INF 185



- Distance to spot ratio 12:1
- White worklight
- Contact probe input
- MIN / MAX / DIFF / AVG
- Adjustable emissivity
- Hi / Lo alarm
- Auto power off
- Carry case
- Backlit display
- Comfort grip handle

Temperature	-60 to 500°C (Acc. ± 2% of reading)
Thermocouple type K	-64 to 1400°C (Acc. ± 1% of reading)
Response time (90%)	1 second
Operating range	0 to 50°C
Battery	2 x AAA batteries, typ. 18 hrs

### INF 215



- Distance to spot ratio 30:1
- UV worklight
- Contact probe input
- MIN / MAX / DIFF / AVG
- Adjustable emissivity
- Hi / Lo alarm
- Auto power off
- Carry case
- Backlit display
- Comfort grip handle

Temperature	-60 to 760°C (Acc. ± 2% of reading)
Thermocouple type K	-64 to 1400°C (Acc. ± 1% of reading)
Response time (90%)	1 second
Operating range	0 to 50°C
Battery	2 x AAA batteries, typ. 18 hrs