

Digital Light Meters

- Measures all visible light sources
- Measures LED lighting
- Measures in four ranges up to 20,000 FC or 200,000 Lux
- +/- 3% basic accuracy
- Data hold mode
- Max reading mode
- Auto zero adjustment
- Low battery indication
- Auto power off
- Remote sensor with 59 in. (1.5m)



Description	Cat. No.
Digital Light Meter	61-686

Includes Carrying Case.

Infrared Thermometer

- Measurement range: -76°F to 932°F
- Distance spot: 12:1
- Modes: Ave., Difference, Hi/Lo limits w/alarm, Max, Min, Lock
- Emissivity Range: Adjustable from 0.1 to 1
- Precision K-type thermocouple (optional)
- Backlight
- Auto power off
- Low battery indicator
- 2-year warranty



Description	Cat. No.
Infrared Thermometer	61-685

Includes Carrying Case.

Accessories

Optional	
K-type Thermocouple	61-461

Specifications

	Range & Resolution	Accuracy
Object Temperature	-27 to 932°F (-33 to 500°C)	+/- 2% of reading or +/- 4°F (+/- 2°C) whichever is greater

3-Phase/Motor Rotation Tester

- Identifies three-phase sequence
- Indicates motor rotation
- Checks for open phases
- For use up to 600V
- 2-year warranty



Description	Cat. No.
3-Phase/Motor Rotation Tester	61-521

Includes Carrying Case.

3-Phase Sequence Tester

- For use up to 600V
- Color-coded insulators over alligator clips
- Shock resistant housing
- Easy to read
- 2-year warranty



Description	Cat. No.
3-Phase Sequence Tester	61-520

Includes Carrying Case.