

3-Phase/Motor Rotation Testers

Features



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

Features



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

Digital Light Meter

Features

- Wide lighting range
- Foot candle and lux measurement
- Remote light sensor
- Cosine and color corrected
- Peak hold
- Low battery indication
- 2-year warranty Includes carrying case





Specifications	61-681		
	RANGE & RESOLUTION	ACCURACY	
FOOT CANDLES	20.00/200.00/2000.0/200000	2%	
LUX	20.00/200.00/2000.0/200000	2%	

Infrared Thermometer

Features

- Measurement range: -76°F to 932°F
- Distance spot: 12:1
- Modes: Ave., Difference, Hi/Low 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



61-685

Infrared Thermometer

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61-521

3-Phase Sequence

and Rotation Tester

(€ № N12966

61-520

3-Phase

Sequence E N12966

Accessories			
Optional			
K-type Thermocouple	61-461		

Specifications	61-685		
	RANGE & RESOLUTION	ACCURACY	
TEMPERATURE OF OBJECT	-27 to 932°F (.33 to 500°C)	+/- 4°F (+/-2°C) of reading or whichever is	
AMBIENT TEMPERATURE	73 +/-5°F (23 +/-3 °C)	greater	