

Model 615

**Compact Digital Lightmeter** 

This instrument is a portable easy to use 3 1/2 digit, compact sized digital lightmeter designed

for simple one hand operation. It provides meas-

urement in lux and fc units. The meter has a

light) and DATA-HOLD feature.

■ Peak Hold■ Display Hold

backlit LCD display, PEAK-HOLD (50mS pulse

## TPK-05 TP-1A... TP-2A... TPK-04... TPK-03 TP-29...

# Environmental Testers

Enhance the utility of the Humidity/Temperature and Temperature meters with a selection of K-type temperature probes. Select the probe that best fits the application.

# Temperature Probes

**TPK-05** 

Surface Probe, Rt-Angle -58°~752°F (-50°~400°C)

TP-1A

Immersion Probe, Standard -58°~1,650°F (-50°~900°C)

TP-2A

Air & Gas Probe -40°~570°F (-40°~ 300°C)

**TPK-04** 

Piercing Probe -58°~1,122°F (-50°~600°C)

**TPK-03** 

Surface Probe, Standard -58°~752°F (-50°~400°C)

**TP-29** 

Bead Probe, Standard -58°~392°F (-50°~200°C)

TP-3 (not shown)

Bead Probe, Hi-Temp -40°~900°F (-40°~480°C)

### Model TP-5300 =

#### **Platinum RTD Temperature Probe**

TP-5300

- Platinum element
- Thin film RTD in stainless steel tube
- Resistance:  $1000\Omega$
- Temperature rating: -58°~392°F (-50°~200°C)

## Model TP-30B

#### Temperature Adapter

This self-powered adapter turns your multimeter into a thermometer. Measurement range is -58°F through 1832°F (-50°C through 1000°C). Input impedance of the meter must be at least  $12k\Omega_{\rm s}$ , and the range must cover 0 to 1VDC (analog or digital). The TP-30B uses K-type thermocouple. The TP-29 general purpose temperature probe is included.

- °F / °C selectable
- Measures temperature of any surface, liquid or gas
- ImV per degree
- Open probe warning







