

Anemometer

ANEMOMETER W/ THERMOMETER

- Velocity range: 80-5900 fpm; resolution: 1 fpm
- Temperature range: -10 to 50 °C; resolution: 0.1 °C
- Continuous velocity averaging up to 2 hrs
- Displays min/max/avg velocities, with temperatures
- Serial interface (RS232)

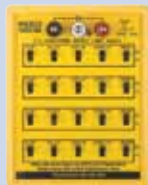


MODEL	
8903	

Decade Boxes

DECADE BOX - CAPACITANCE

- Great tool for circuit development
- Add or subtract capacitance in 100pF steps
- Five ranges: uF, 0.1uF, 0.01uF, 0.001 and 100pF
- Slide switches for easy and reliable use
- 3 binding posts permit isolated substitutions
- Dimensions: 117 x 147 x 52mm



MODEL	
CBOX-406	

RESISTANCE DECADE BOX

- Another great tool for circuit development
- Adjust resistance in 1 Ω increments
- Seven decades, maximum 11,111,110 Ω
- 1% resistance values for accuracy, at 0.3W
- Slide switches for reliable use
- 3 binding posts for isolated substitutions



MODEL	
RBOX-408	

Electromagnetic Radiation

MAGNETIC FIELD METER (ELF/EMF)

CIRCUIT-TEST

- Measures EMF from 200 to 2000mG
- Resolution: 0.1mG
- Selectable units: mG or uT (micro Tesla)
- Measures ELF from 30 to 300Hz
- Sampling rate: 2.5 / second
- Accuracy: +/- 2.5%
- Single-axis only



MODEL	
DME-3300	

MICROWAVE LEAKAGE DETECTOR

- Audible (beep) and visual (flashing red light) alarm signals
- Measuring range: 0 to 9.99 mW/cm²
- Alarm level: 5.0 mW/cm²
- 5 digit LCD, backlight



MODEL	
ST-2G	

Light Meters

CIRCUIT-TEST

- Silicon photo diode sensor
- Range: 20 to 20K ftdcd, 20 to 200K lux
- Sampling rate: 2.5 / second
- Accuracy: +/- 3%
- Data hold, min / max functions



MODEL	
DML-2200	

LIGHT METER - 20,000 LUX, AUTORANGING

- Measures to 20000 lux, autoranging
- Resolution: 1 lux (0 to 2000), 10 lux (2000 to 200000)
- Sample rate 1 / sec
- Accuracy: +/- 5% of reading
- Data hold, auto zero
- Displays in lux or ftdcd



MODEL	
LM-81LX	

Ask us about
CIRCUIT-TEST
products

Multifunction Meters

MULTIFUNCTION METER - AIR VELOCITY, HUMIDITY, LIGHT & TEMPERATURE

- Light meter: 0 to 20,000 lux, 2,000 ftdcd
- Anemometer: 80 to 5900 ft/min
- Velocity display: ft/min, m/s, km/h, mph, knots
- Relative humidity 10 to 95%, +/-4% accuracy
- Type K thermometer: -100 to 1300°C
- Dual LCD screen (velocity & temperature)



MODEL	
LM-8000	

ENVIRONMENTAL METER

- Air velocity in m/s, ft/min, km/h, mph or knots
- Light levels in foot-candles or lux
- Temperature in °C or °F
- Data hold with min/max record
- Easy-to-read backlit LCD screen



MODEL	
SD-9300	