

### Professional Light Meter ET-952

The light meter is designed to meet the measurement requirements of safety engineers, health, industrial safety offices and light quality control in various environments like factory, school, construction, etc.

#### FEATURES

- ▶ Large backlit LCD display with 40-segment bar graph
- ▶ Peak capture
- ▶ Selectable measurement range
- ▶ Over-range indication
- ▶ Max/Min
- ▶ Data hold



#### Specifications

Model	ET-952
Measuring Range	0~400k Lux, 0~40k Fc
Accuracy	±3% rdg±0.5%f.s.(<10,000Lux) ±4% rdg±10dgts.(>10,000Lux)
Sampling Rate	2 times/ second
Spectral Response	CIE photopic (CIE human eye response curve)
Over Range Indication	LCD displays "-OL-" or "-LO-"
Spectral Accuracy	CIE Vλ function (f1'≤6%, f2'≤2%)
Photo Detector Lead Length	approx. 2.5m
Operating Conditions	-20~60°C/-4~140°F; <90%RH(Non-condensation)
Storage Conditions	-30~70°C/-22~158°F; <75%RH
Dimension(L*W*H)	185*66*33mm
Weight	321g



Accessories: User's manual, 9Vbattery, photo detector, tripod(optional), carrying case, large gift box

### Light Meter ET-932



#### FEATURES

- ▶ Analog bar-graph indication
- ▶ MAX/MIN record
- ▶ Data Hold
- ▶ Lux/Fc selection
- ▶ Auto measurement
- ▶ Timing power-off
- ▶ Backlight



#### Specifications

Model	ET-932
Measuring Range	0~400k Lux, 0~40k Fc
Accuracy	±3% rdg±0.5%f.s.(<10,000Lux) ±4% rdg±10dgts.(>10,000Lux)
Sampling Rate	2 times/ second
Spectral Response	CIE photopic (CIE human eye response curve)
Over Range Indication	Over range indicationLCD displays "-OL-" or "-LO-" Symbols show as "OVER" or "UNDER"
Spectral Accuracy	CIE Vλ function (f1'≤6%, f2'≤2%)
Photo Detector Lead Length	approx. 2.5m
Photo detector	Silicon photo-diode with spectral response filter
Operating Conditions	-20~60°C/-4~140°F; <90%RH(Non-condensation)
Storage Conditions	-30~70°C/-22~158°F; <75%RH
Dimension(L*W*H)	159*62*33mm
Weight	250g



Accessories: User's Manual, Light Meter Probe, Battery, carrying pouch, gift box