

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 | $\pm 3\%$ rdg $\pm 0.5\%$ f.s. (<10,000Lux) $\pm 4\%$ rdg ± 10 dgts. (>10,000Lux) |
| Sampling Rate | 2 times/ second |
| Spectral Response | CIE photopic (CIE human eye response curve) |
| Over Range Indication | Over range indication LCD displays "-OL-" or "-LO-" Symbols show as "OVER" or "UNDER" |
| Spectral Accuracy | CIE V_{λ} function ($f_1' \leq 6\%$, $f_2' \leq 2\%$) |
| Photo Detector Lead Length | approx. 2.5m |
| Photo detector | Silicon photo-diode with spectral response filter |
| Operating Conditions | -20~60°C; <90%RH(Non-condensation) |
| Storage Conditions | -20~60°C; <75%RH |



Dimension(L*W*H): 158*62*32mm

Weight: 250g

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