

Light Meter

TES-1330A/1332A/1334A Light Meter



Features

- ◆ Cosine Angular corrected
- ◆ Analog output jack for recording (1332A/1334A)
- ◆ Data Hold function, Peak Hold function for 1334A

- **Range:** ($\pm 3\%$ rdg $\pm 0.5\%$ f.s.)
20/200/2,000/20,000
Lux for TES-1330A
200/2,000/20,000/200,000
Lux for TES-1332A
20/200/2,000/20,000Lux/Foot-candle for TES-1334A
20,000 lux-reading x10; 200,000
lux-reading x100
- **Over-range Display:**
Highest digit of (1) is displayed

TES-1335 Light Meter



Features

- ◆ Cosine Angular corrected
- ◆ Relative function
- ◆ Auto-Power off function
- ◆ Accurate and instant response
- ◆ Peak Hold function
- ◆ Data Hold, MAX/MIN function

- **Range:**
40, 400, 4,000, 40,000, 400,000 Lux
40, 400, 4,000, 40,000 fc
- **Accuracy:**
 $\pm 3\%$ rdg $\pm 0.5\%$ f.s.
 $\pm 4\%$ rdg ± 10 dgt as $>10,000$ lux/fc
- **Resolution:** 0.01LuxCIE V λ
function f1 $\leq 6\%$
- **Over-range Display:** LCD will show "OL" symbol

TES-1336A Datalogging Light Meter (RS-232)



Features

- ◆ Spectrum of photo sensor meets C.I.E. photopic curve $V(\lambda)$
- ◆ 16000 Records Data logging capacity
- ◆ RS-232 interface (software included)
- ◆ Measurement of Luminous intensity (PC Software)

- **Range:** ($\pm 3\%$ rdg $\pm 0.5\%$ f.s.)20/200/2,000/20,000 Lux
20/200/2,000/20,000 Fc,
(20,000 Lux/Fc range reading x 10)
- **Display:** 3 1/2 digit LCD
- **Measuring Rate:** 2.5 times/sec.