

Features

- Spectral Sensitivity close to CIE photopic Curve
- Accurate and instant response
- Data Hold function
- MAX/MIN function
- Relative function

TES-1337 Light Meter

- Range: (± 3% rdg ± 5 dgt) 20, 200, 2,000, 20,000 Lux 20, 200, 2,000, 20,000 fc
- Accuracy: \pm 3% rdg \pm 0.5% f.s. \pm 4% rdg \pm 10 dgt as > 10,000 lux/fc
- Resolution: 0.01Lux CIE V λ function f'1 ≤ 6%
- Over-range Display:LCD will show "OL" symbol

TES-1339 / 1339R Light Meter Pro. (RS-232)



Features

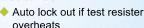
- Dual Display 4-digit LCD reading
- Spectral Sensitivity close to CIE photopic Curve

- Measuring Levels Ranging 0.01 to 999900 Lux, 0.001 to 92927 fc, Autoranging 5 steps
- Accurate and Instant Response
- Integral illuminance measurement
- Luminous Intensity measurement
- Reference value setting for relative or percentage deviation measurement
- Ripple Measurement for STRAY & LIGHT function
- Time-Hold measurement
- Point-average function
- Comparator function
- Auto power off function
- Data Hold function
- CNS 5119 Class II
- Data memory and read function (99 readings)
- Data Logging function (40,000) readings) (TES-1339R)

- RS-232 Interface & Software (TES-1339R)
- Range (± 3% rdg ± 5 dgt): 99.99, 999.9, 9999, 99990, 999900 Lux / 9.292, 92.92, 929.2, 9292, 92927 fc. Auto ranging (5 step) (1fc = 10.76 Lux)
- Resolution: 0.01 Lux, 0.001 fc
- Over range Display: OL is displayed
- CIE photopic f' 1: ≤ 6%
- Temperature Characteristics: ± 0.1%/°C
- Measuring Rate: 5 time/sec (approx.)
- Data Memory Capacity: 99 sets (Direct reading from LCD display)
- Data Logger Capacity: 40,000 sets (TES-1339R)

Loop/PSC Tester





- Measure low loop with 0.01 resolution
- High loop range permit measurement of ground spikes.
- 1800A 230V
- 1800B 110V

Range: $20/200/2000 \Omega$

TES-1800 Loop/PSC Tester

Accuracy: $\pm (2\% + 2 \text{digit})$ at 1Ω on 20Ω range

Lowest Resolution: 0.01Ω

Voltage Display: ± 2%+1digit AC Test Current: 25A nominal at

20 Range

AC Test Period: 20ms

PSC Range: 200A/2000A/20KA Operation Voltage: 230V ± 10%, 50Hz ± 1%

Fuse Protection: HRC ceramic fuse

