



DT73SL is a Light meter is a precision instrument that used to measure illuminance (Lux, foot candle) in the field

- Silicon Photo Diode Sensor with a Spectral Response Filter Fully Cosine Corrected.
- 4 Measuring Ranges
- High accuracy and rapid response



**SPECIFICATION :**

Range	Accuracy	Resolution
0-200000Lux	±4% ±10d (<10,000Lux)	0.1Lux/0.01FC
0-20000FC	±8% ±10d (>10,000Lux)	

- Backlit LCD Display
- Low Battery Indication
- Auto Power-off (disabling option available)
- Overload Indication
- 4 Measuring Ranges in both Lux/FC
- High accuracy and rapid response
- MAX/MIN mode
- REL measuring mode
- Data Hold mode
- Lux/FC unit switch
- Backlight can turn on and turn off
- Range switch
- Auto and Manual range selection
- Power Supply: 3 x AAA 1.5V Batteries.
- ACCESSORIES: User Manual, 3 x AAA 1.5V Batteries.

**One year warranty against Any Manufacturing Defects.**