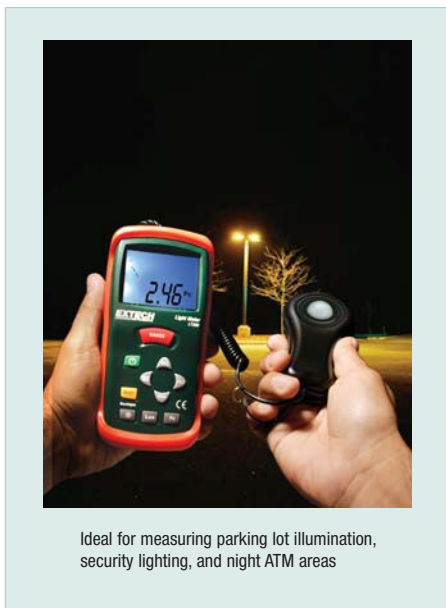


Light Meter

 **Measures light intensity up to 20,000 Foot-candles or 200,000 Lux**
With high resolution to 0.01 Fc/Lux

Features:

- Relative mode indicates change in light levels
- Peak mode capture highest reading
- Remote light sensor on 12" (305mm) coiled cable — expandable to 24" (609mm)
- Utilizes precision photo diode and color correction filter
- Cosine and color corrected measurements
- High accuracy of $\pm(5\% \text{ reading} + 0.5\% \text{FS})$
- MIN/MAX feature stores maximum and minimum readings
- Data Hold freezes reading in the display
- Large LCD display with analog bargraph
- Backlight for readings in low light levels
- Dimensions: 5.9 x 2.95 x 1.57" (150 x 75 x 40mm);
Weight: 7oz (200g)
- Complete with 9V battery, light sensor with protective cover, protective holster, and pouch case



Ideal for measuring parking lot illumination, security lighting, and night ATM areas

Ordering Information:

LT300Light Meter

Contact:
Industrial Process Measurement, Inc.
3910 Park Avenue, Unit 7
Edison, NJ 08820
732-632-6400
support@instrumentation2000.com
<http://www.instrumentation2000.com>



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