



Solar light company ltd

The Solar Light Model SL-3101 SP-Meter(TM) is a portable and innovative meter. It measures spectral response following the CIE scotopic and photopic action spectrum with on board calculations for S/P ratio, visually effective light level, and perceived brightness.

Solar Light Company, LLC, an ISO9001:2015 company, has been providing professionals with laboratory-grade solutions for the advancement of light sciences ever since we invented the world's first Solar Simulator in 1967.

Solar Light Company, LLC is the world's leading manufacturer of premium Atmospheric Instrumentation Products, including the innovative Microtops II; portable Sunphotometers and Ozonometers, the field-proven 501-Series Radiometers and Biometers for permanent outdoor installations, and the pioneering Model 511 UV Warning Signal device.

Solar Light's ISO-Classified Digital Class I and Class II Pyranometers measure global hemispherical radiation from 300 to 2800nm. They utilize thermopile technology, assuring very broad spectral sensitivity, exceptional flatness, and excellent good long term stability.

Solar Light Company, LLC serves over 50,000 customers across every continent on the globe, from metrological observatories and weather stations to the biggest names in cosmetics, aerospace, automotive, furniture, fashion, medical, academic research, and dozens of other prominent industries.

Solar Light Company, LLC is a global leader in light testing services, offering a myriad of standard and customized testing services with over 40 years of accumulated experience and knowledge. Our NIST-Traceable testing laboratory provides these services meeting ASTM, ISO and other universally accepted standards.

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