

## Light Source Module



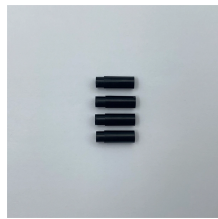
## Light Source Module



This light source is designed to be used in production environments to calibrate and test final products containing TI light sensors. This stabilized light source can be used to simulate sunset ...



Based on Cree's product testing, The Light Source, Inc.'s SM Series fixture's standard LED module offers over 100,000 hours of life operating from 80 to 150 input Watts. The individual LEDs operate ...



Our motorized components, complex filter concepts and integrated trigger functions turn light sources into intelligent lighting systems.



Excelitas offers a wide range of Pulsed Xenon Light Source Module solutions to supply your needs for high-energy light sources. We pride ourselves in the delivery of off-the-shelf solutions capable of ...



SLD-mCS/sCS-series Miniature Broadband Light Source Modules are wide spectrum SM- or PM-fiber coupled light source modules for applications requiring a reliable, powerful, stable and low-noise SLD ...



This light source is ideal for biomedical and imaging applications including excitation for fluorescence or chemical surface processing, high speed spectroscopy, and high-resolution microscopy. Note: ...



Lumentum's external laser source form factor pluggable (ELSFP) module provides a centralized, serviceable light source for co-packaged optics (CPO) systems in AI and cloud data centers.



This series provides comprehensive high-voltage and low-voltage LED light source module solutions. Featuring a high IP68 protection rating, high brightness, water resistance, long lifespan, and low ...



The L7810-03 is a calibrated lamp light source that delivers extremely high levels of stability and reproducibility. It is available in a convenient set including a xenon lamp, lamp housing ...



Crafted with compact, durable construction and integrating advanced components like a current driver, fiber coupling, fiber optics, and thermoelectric cooler, the Inphenix Broadband Light Source Module ...

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

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