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MBJ offers test and measurement systems for the photovoltaic industry such as sun simulators, electroluminescence test systems and more.

We offer test solutions to measure current-voltage (IV) characteristics of PV cells. Models are available in 1 or 10 amps configurations, determined by the current generated by the device under test.

Solar simulator for research and industry. The laboratory provides accredited power measurements and performance tests on photovoltaic modules. The pulsed light ...

Attach an Ossila LED Solar Simulator lamp to an Automated Solar Cell I-V Test System with this handy bracket. Included as part of the Automated Solar Cell Testing Kit, this bracket allows you to connect ...

From off the shelf products to tailor made solar simulators and PV testing equipment, Sciencetech designs and manufactures equipment that fits right in ...

Based on a proprietary light engine, our solar simulation equipment delivers perfect and continuous artificial sunlight 24/7, allowing for accurate stability and ...

FYTRONIX is accredited to perform solar simulator classification measurements at Standard Test Conditions (STC) according to ASTM E9712, IEC60904 and JISC ...

Our solar simulators produce full-spectrum light equivalent to the sun's natural spectrum, enabling precise testing of photovoltaic cells and analysis of material or biological responses to sunlight.

Labtron manufactures high-intensity Solar Simulator, which offers adjustable light intensity and long lamp life for testing solar panels, materials, and photovoltaic cells in various laboratories and industries.



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