

An EL & VI tester is an electroluminescence and visual inspection system for PV modules. The tester can detect and shoot a range of defects and automatically name and save the images. It uses Sony ...

The portable EL tester is designed to detect hidden cracks inside solar panels, ensuring efficient power generation of photovoltaic modules. With a compact design, user-friendly operation, and high ...

The visual control unit helps people look at solar panels and quickly and easily determine if the panels look correct. This unit finds any problems that are on the surface, like spots or color changes, that ...

With years of experience in automation, our team has developed a wide range of advanced testing and inspection systems designed specifically for PV module manufacturers. Our automated solutions ...

From solar irradiance meters and photovoltaic testers for residential needs, to commissioning a new PV array or routine maintenance on a solar farm or photovoltaic power station, Fluke solar testing ...

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Integrated in a small van or a container, the systems are flexible to use and easy to move from one location to another. The mobile systems provide highly accurate measurements with report ...

Fluke offers solar meters and tools for photovoltaic testing equipment, including clamp meters, irradiance meters, and photovoltaic testers.

These machines can be positioned at the end of the production line and along the production chain to keep the quality and efficiency of the photovoltaic modules under control after the most sensitive ...

Perfect for routine solar panel testing and scheduled solar panel check-ups, this compact and dependable kit combines essential tools into one reliable solar PV testing kit for professionals ...

Megger offers extensive range of testing equipment curated for accurate and reliable testing during installation and maintenance so that your solar energy projects operate at peak performance and ...

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