

It features a soft film surface with even light distribution, ensuring smooth color transitions and comfortable brightness. The flexible structure makes it suitable for curved surfaces,...

It comes with 3pin JST-SM connectors on both ends for easy installation and separated power/ground wires on both ends. Each LED can be cut off without damaging the rest strip. You can ...

String Lights made with multiple independent LED modules of a single color (white, red, green, blue, yellow, etc.). Can be freely cut and connected as needed. This flexible design accommodates lighting ...

This high quality and cost effective illuminator viewing box features double film capacity and upper and lower film grips for excellent stability. The 14" x 17" viewing area is brightened by two 15-watt ...

This design allows reflecting light from e.g., concrete, metal, or grass to be absorbed by the back of the cell, generating up to 30% more power. The surface of a standard PV module is ...

In this paper, we proposed an optical structure to enhance the collimation and uniformity of 405 nm LED backlight modules. The structure is called a single-sided structure collimation film...

Thin-film modules are particularly popular in BIPV - Building Integrated PV. They are often preferred due to their uniform appearance, and additionally these installations are far more frequently affected by ...

With high quality optics, each module contains 3 LEDs, and a lens that creates broad, uniform illumination without hotspots. Screw holes allow for permanent mounting, while 3M(TM) adhesive ...

Small LED panel for flexible film & studio illumination. With more than 15 years of experience, Astera has the most advanced battery management system in the industry and enables you to set the runtime ...

An LED module light adopts a modular design with each module consisting of multiple individual LED chips mounted onto a circuit board, enclosed within a protective housing.

Web: <https://www.cgaroofing.co.za>