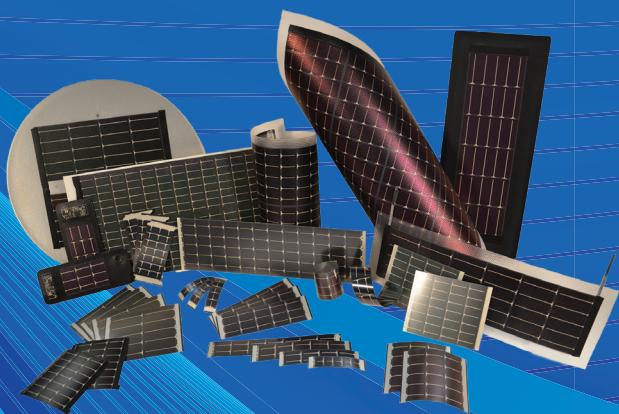


# **PowerFilm<sup>®</sup>**

**MADE IN THE USA**

**SOLAR**

## **Electronic Component Solar Panels**



**Flexible Thin-Film Solar**

**Indoor & Outdoor Modules**

**Custom Built To Your Requirements**

**[www.powerfilmsolar.com](http://www.powerfilmsolar.com)**

# Electronic Component Solar Panels

The Electronic Component Product Family is perfectly positioned to fast track an integrated solar project from concept to prototype to production. Component Panels are well suited to power the wireless devices and sensors of the emerging IoT industry and many other battery operated and remote electronics.

There are four Electronic Component Solar Panel Series, including Classic Application, Indoor Light, WeatherLite, and WeatherPro. Each has a unique feature set for different applications and environments.

The Indoor Light Series opens opportunities for developing remote power solutions in low light and indoor applications.

The Classic Application Series offers an opportunity to solve the problem of limited power for wireless electronics designed for portable and remote applications.

The WeatherLite Series panel is lightweight, with exposed backside contacts and an edge seal border for protection from moisture.

The WeatherPro Series is the perfect choice for permanent outdoor applications directly exposed to the elements.

With a wide range of power, voltage, and current we have stock panels available to match common energy harvesting and battery charging circuitry. Panels have been selected from years of experience to provide the most versatility for use in a wide variety of applications.

Whether indoor or outdoors, PowerFilm has an optimal solution for your application.

## More Information

515-292-7606

[www.powerfilmsolar.com](http://www.powerfilmsolar.com)