

Game Changer

Sunflare® introduces Capture4 solar technology. The first high-precision, cell-by-cell, manufacturing process for exceptional performance and durability. In addition, it's the environmentally cleanest method of mass producing solar panels in the world.



Lightweight

75% lighter than c-Si panels.

Thin

95% thinner than c-Si panels.

Flexible

The .127mm stainless steel substrate allows for generous curvature.

Durable

Withstands high impact. Impervious to heat, wind, and cold. Will not crack.

More Electricity When Camping

Better at Dawn & Dusk

nuCamp solar options by deliver more energy than c-Si in low-light conditions.

Better in Poor Weather

Cloudy, foggy, or high-humidity days aren't going to be an issue.

Better When the Heat is On

Built with a low-temperature coefficient that yields more power than traditional silicon. When temperatures start to climb, our solar panels begin to shine.

Shading

Each module has bypass diodes on each cell which means that when a cell is being shaded, only that single cell will be inactive. Therefore, the power output of the module will be proportional to the amount of the module being shaded. For example, if half of the module is shaded, expect half of the rated power output.

**Talk to your nuCamp RV dealer
about this solar option today!**

nucampsrv.com

Manufactured by:

sunflare.

nuCamp



TAG

Wattage: 111
Amps/Hr: 8.5



TAB

Wattage: 133
Amps/Hr: 10



400

Wattage: 190
Amps/Hr: 15



CIRRUS

Wattage: 210
Amps/Hr: 17



Does not rely on toxic chemicals. No lead, cadmium, hydrofluoric acid, or hydrochloric acid.



Requires less water to manufacture and recycles the little water used.



Materials are recycled when spent.

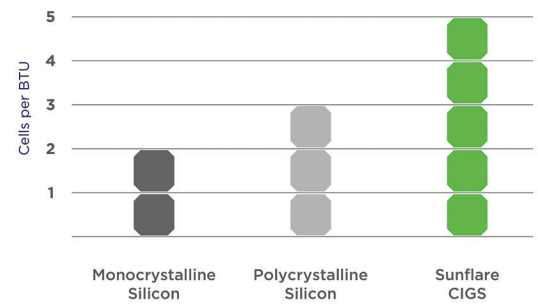


Does not produce pollutants or release CO2 into the atmosphere as they generate energy.



80% less energy to produce than Silicon.

Environmentally Friendliest More cells with less BTUs



Get the App!

Download the VictronConnect App for iPhone and Android devices and view live status info and configure settings for optimal solar performance.

