



Solargaps price Kiribati

Are solargaps blinds a good investment?

With the ability to generate enough power to run 30 LED light bulbs, SolarGaps blinds are the perfect combination of IoT smart home device and intuitive renewable energy source. This is a no-brainer purchase for anyone interested in jumping on the road to energy independence without forking over the dough for solar panels.

What are solargaps smart blinds?

Designed to track the sun, SolarGaps smart blinds automatically adjust their position to optimal energy harnessing angles. With the ability to generate enough power to run 30 LED light bulbs, SolarGaps blinds are the perfect combination of IoT smart home device and intuitive renewable energy source.

What is a solargaps system?

The SolarGaps system consists of solar panels connected by a durable steel cable or by rigid guides to ensure secure attachment, even when the wind is strong. These facade blinds fully retract for a clean appearance and are protected by a headbox.

How does solargaps work?

From opening and closing your blinds remotely to checking on the most recent energy storing metrics, the highly intuitive SolarGaps app keeps you in control of your blinds at all times. You can even program your smart blinds to open when you wake up and close when it's bedtime.

What is the warranty of solargaps?

The warranty of SolarGaps is two years, with a lifespan of at least ten years. We always choose what is best for our product and that is why we use SunPower C60 solar elements made of laminated monocrystalline silicon cells with 22,4% efficiency.

How long do solargaps blinds last?

In the case of severe weather conditions, the blinds should be fully retracted. Strong metal blinds will protect your apartment from burglars while mobile app account protection makes these smart blinds pointless to steal. The warranty of SolarGaps is two years, with a lifespan of at least ten years.

SolarGaps generuje około 100W z 1m² w słoneczne dni, co wystarczy do naładowania smartfona, laptopa lub zasilania telewizora. Generuj do 100W* na godz. Z powodu problemów środowiskowych, wiele krajów udziela "zielonych pożyczek", aby ...

Since 2015 SolarGaps has been on a mission to make energy free and accessible to all. We are pioneering a method of energy distribution that will power the offices, homes and cities of the future. By exploring innovative concepts and adopting new technologies, we can help move every city closer to their Net Zero

