Saint Helena solargaps price

What are solargaps window blinds?
SolarGaps,the world's first renewable energy producingwindow blinds,are the perfect solution for those who can't install rooftop solar panels.

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 purchasefor anyone interested in jumping on the road to energy independence without forking over the dough for solar panels.

How long do solargaps blinds last?
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. Blinds come in a variety of colors. Visit our gallery to see how SolarGaps looks once installed.

How does solargaps work?
SolarGaps is an all-in-one solution. Simply plug it in and the solar energy will charge your devices connected to the electrical grid,thus,reducing power usage from external electricity providers. If you have an emergency battery storage,you can also connect it to the SolarGaps system and use the solar-powered energy whenever you need it.

What is the operating temperature of solargaps blinds?
The operating temperature of SolarGaps blinds ranges from -20°C up to 60°Cat the relative humidity of 20% and from -10°C up to 40°C at a humidity of 80% correspondingly. In the case of severe weather conditions,the blinds should be fully retracted.

What color are solargaps smart external blinds?
SolarGaps smart external blinds with built-in solar panels come in five colors to suit any interior and exterior,Anthracite,Grey Metallic,White,Beige,and Brown.

SolarGaps smart blinds are the first blinds that automatically track the sun and generate electricity from its energy while keeping your apartment or office cool. Installed on the outside of the building, our blinds will not only lower your power bills but also provide active shading to reduce air conditioning usage and consequently, reduce ...

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At a cost of $385, it means it"ll take about 4-6 years to earn the SolarGaps back, assuming all the estimates are correct, and you live in a place that has perfect sunshine year around. Right...

Considered to be "the world"s first renewable energy producing window blinds," SolarGaps are the perfect solution for those who can"t install rooftop solar panels. Capable of generating up to 100W - 150W of renewable energy per 10 sq. ft. window, these Photovoltaic solar blinds can reduce your electric bill by up to 70% ...

Well "SolarGaps" brings a practical solar energy solution to this problem. Their solar powered window blinds are convenient enough to be installed in an apartment, home, or office space. Now everyone can save on their monthly bill and have a sustainable alternative to providing energy to their living space.

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SolarGaps" built-in solar panels can generate enough electricity per 10 square feet to power 30 LED light bulbs or 3 MacBooks. They also do the standard blind duty of providing shade, and can be mounted on the exterior of windows to help protect them during storms (exterior installations also generate around double the power).

SolarGaps facade blinds automatically adjust the angle of its blinds for the most effective shading performance and solar power production. Our smart blinds are mounted on the outside of the building and serve as a heat shield which helps to maintain a comfortable room temperature.

SolarGaps is the first smart external blinds with photovoltaic panels that automatically track the sun and generate electricity from its energy while keeping the inside of your building cool. Generate energy from solar cells, offsetting energy consumption; Block heat energy coming from the sun before it enters the building

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