



Roofing

Cladding

Sustainable

SOLAR MARQUISE

NEWBUILD AND RESTORATION

TECHNICAL CHARACTERISTICS

STRUCTURE*

example for a Solar Marquise kit of up to 2 photovoltaic panels

Dimensions :

1 panel: 1,65 m x 0,90 m
2 panels: 3,30 m x 0,90 m

Weight

For 1 panel:

Structure=22kg

PV panel+micro-inverter=24kg

Total=46kg

For 2 panels:

Structure=41kg

PV panels+micro-inverter=44kg

Total=85kg

Material : steel

PHOTOVOLTAIC PANEL

Technology of the cells:

Silicium polycristallin ou monocristallin

Appearance: full black (frame and backing)

Total power: Our large format modules comprise of 260w maximum power output and 300w maximum output



Available in 1 panel

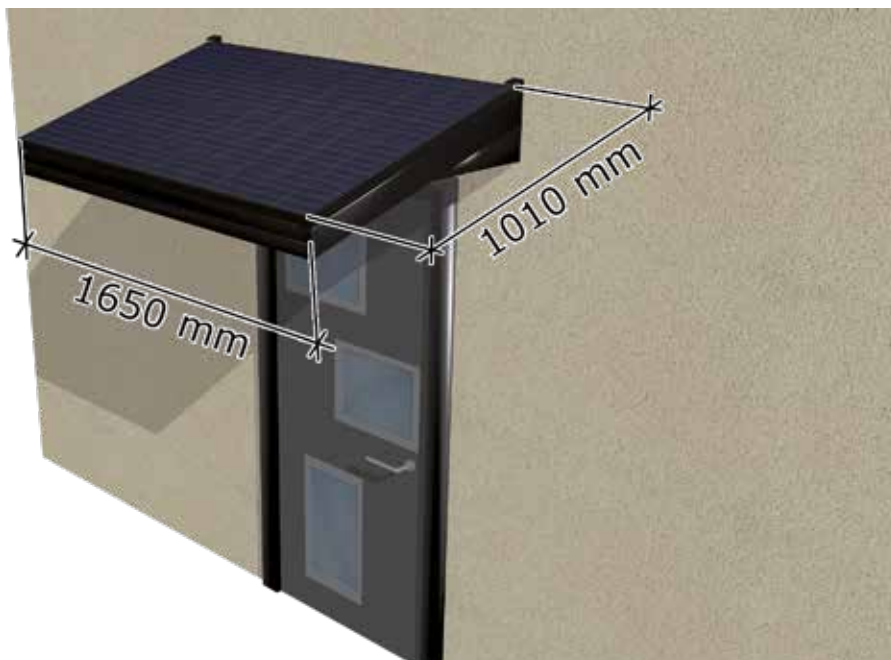
THE +
PRODUCTS

- Architectural improvement
- Modern and attractive: black finish
- Comfort in summer
- Progressive solution
- Simple installation



EDILIANS

INSTALLATION



This diagram is not contractual. The dimensions are given as a guide and may change. For all projects, contact our hotline.



HOTLINE

A team of experts to answer all your questions.
be.solaire@edilians.com

0 810 148 223

Service 0,15 € / min
+ prix appel

RANGE OF ACCESSORIES

A complete range of specific finishing accessories:



SIDE SUPPORTS
RIGHT AND LEFT

Dimensions :
h 647 mm x l 951 mm
unit weight: 2,4 kg



THE FOR ARTISANS

It takes less than an hour for two people to install the Solar Marquise !

* The technical characteristics of the structure are given as a guide and can be adapted to your needs. For all projects, contact our hotline.

