Dominica Solar Blind

A solar-powered external ZIP blind for locations where a mains cable is difficult to provide.



Product shown in an example setting. Colours and options vary with the specification.

Dominica Solar uses a solar-powered Somfy motor to operate a guided external screen. It suits projects where avoiding a new mains route is useful, such as a veranda, gazebo or high-level window. The blind still needs a suitable solar-panel position, sound fixing surfaces and access for future servicing.

Suitable projects

- Windows where routing mains power is difficult
- Suitable verandas and gazebos
- Retrofit external shading, after solar-panel assessment

Specification at a glance

Quoted size range	Up to 5.0 m wide × 3.0 m high; larger widths assessed individually
Power	Solar-powered Somfy io motor
Movement	Vertical, ZIP-guided fabric
Standard frame finish	Anthracite Grey
Control	Remote; compatible app equipment optional
Mounting	Face or side fixing, inside or outside a suitable opening

Product summary for planning. Final specification and installation requirements are confirmed in your quotation; follow the instructions supplied with your order.

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Options, practical details and the next step

Choose your options

- Somfy solar io motor with obstacle detection
- Handheld remote control
- App operation where compatible equipment is included
- Face or side fixing with an agreed panel position

Before you order

- The solar panel needs an appropriate location; permanently shaded positions need assessment.
- Widths above 5 m require confirmation of the current motor, fabric and size combination.
- Solar operation does not remove the need for maintenance or safe access.

Check the panel position first

A good solar installation starts with the available light, not just the dimensions of the window. We need to understand the building orientation, nearby shading and where the panel can be positioned. Trees, overhangs and surrounding structures can affect that decision.

A considered alternative to running a cable

For an existing façade, the route to a powered blind can be disruptive. Dominica Solar may offer a simpler approach, particularly on structures without a convenient supply. We will compare the options instead of assuming solar is the right choice for every elevation.

Common questions

Does it need direct sunshine every time it moves?

The system is designed around a solar-powered motor arrangement, but panel exposure and the selected specification still need checking. We assess the proposed position before confirming it is suitable.

Can I order a 6 m-wide Dominica Solar blind?

Please send the opening dimensions for assessment. We confirm projects above 5 m individually against the current motor, fabric and size combination before quoting.

Request your quotation. Send your postcode, approximate dimensions and photographs. AdamsBlinds will discuss the specification, supply-only options or a survey and installation proposal. The final size, fabric, colour, controls, installation requirements and lead time are confirmed in your written quotation.