

Splenbox range



SPLENBOX 300

Advanced technology and design for multiple applications



SPLENBOX

Description

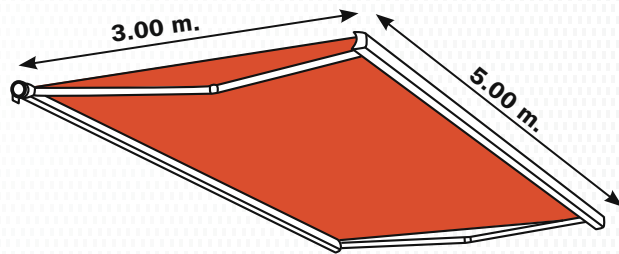
This cassette strikes the perfect balance between efficiency, robustness, lightness and elegance. It is designed entirely in metal, giving it an impeccable appearance of high aesthetic value and top quality.

Thanks to the relationship between the size of the unit and the possible projection, it is a highly versatile model which can provide sun protection for anything from windows up to 5 metre wide terraces.

Ideal for installation

- On windows
- On terraces
- On balconies

Dimensions (with reinforced profiles kit)



Mounting

- Wall
- Ceiling



The tension transmission system

The arms in the Splendor range are designed to ensure that the fabric is kept properly taut at all times, thanks to the self-adapting transmission system.

The operation of the joints is precise and efficient, as they have a duplex ball bearing system which is unique on the market. The concealment of all the transmission components in the joint, its metal design and the slimness of the profiles give the Splendor arm range a smart, compact, exclusive look.



Operation

Motorised



Finishes

- Lacquer in accordance with QUALICOAT standards
- Stainless steel screws and bolts

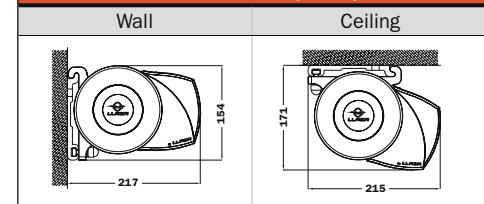


European standard classification: Class 2

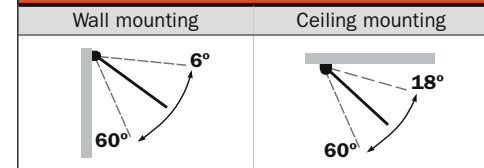


Technical specifications

Dimensions (mm.)



Degree of inclination



Maximum dimensions

2 arms	
Maximum width	Maximum projection
5.00 m.	3.00 m.

Minimum width with Splendor 300 arms

Arm projection	N° of arms
	2
1.25 m.	1.65 m.
1.50 m.	1.90 m.
1.75 m.	2.15 m.
2.00 m.	2.40 m.
2.25 m.	2.65 m.
2.50 m.	2.90 m.
2.75 m.	3.15 m.
3.00 m.	3.40 m.

Features:

- Adjustment of the slope using a rack system and its system of fixing on a plate make installation quick and easy.
- Its design combines smooth shapes and angles with character to create a look inspired by the variety of forms in nature.
- The ideal dimensions of the system give it enormous versatility, allowing it to fit into a host of settings.

