

Cassette awning in a modern cubic design.











CAMABOX BX4000 | BX4700



Attractive cassette awning in cubic design

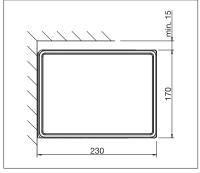


BX4700 with integrated Tunable White LED lighting

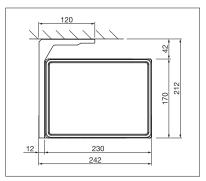
CAMABOX - product benefits

- Cassette awning for shading medium to large areas
- Contemporary, cubic design
- Awning box protects the fabric and articulated arms from the elements when closed
- Integrated tilt joint ensures that the box closes perfectly
- Various mounting options: on the wall, under the ceiling or on the rafters (depending on the model)
- Flexible mounting options thanks to variable bracket positioning
- $\bullet\,$ Awning inclination adjustable from 5° to 35°
- Optional wall connection profile for a direct, flush transition from facade to box

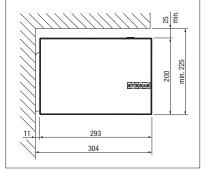
Technical dimensions in millimetres



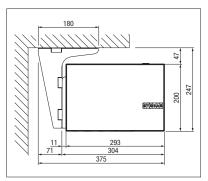
Wall installation



Top installation



Wall installation



Top installation











Integrated LED lighting in the box



BX4700 electronic Volant-Plus valance with Tunable White LED lighting on the front rail

BX4000



reddot award 2017



- Reduced, minimalist design
- Winner of the Red Dot Award 2017

Mounting on rafters with optional

Integrated dimmable LED lighting

Drive via electric motor as standard;

on request also available with manually

• Winner of the German Design Award 2019

Optional features:

rafter brackets

operated hand crank

in the box

reddot winner 2022

BX4700

New, high-quality premium design:

- Clearly defined lines and edges
- Magnetic locking technology on the side of the box ensures there are no visible screws and guarantees easy servicing

Optional features:

- Motorized lowerable Volant-Plus valance for low sun and extra privacy
- Tunable White: dimmable LED lighting, infinitely variable from cool to warm white, integrated in the box and/or front rail
- No visible screws when ceiling-mounted thanks to the attractively designed cover

min. 214 cm 600 cm max.



150 cm min. 300 cm max.

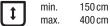


* The wind resistance class can vary depending on version and dimension.











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