

Maggiore / Sunshade 6x6 Design / Christophe Pillet

Test
UPF Rating 50+

Designed by Christophe Pillet, Maggiore is a maxisunshade available in three different sizes: 5x5, 6x6 and diameter 7, providing cover for areas of between 25 and 50 square metres. Its large dimensions make it ideal for use in contract settings, where it can accommodate numerous tables and chairs. Moreover, the option of adding a cushion to the base allows it to double as a dining seat. The extremely practical mechanism for opening and closing, the windproof system, and the high tech aluminium joints make the sunshade both functional and elegant. The collection is completed by accessories such as dimmable LED light kit, gutters, and floor-mounting systems.

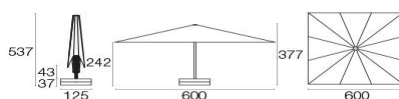


Description

Code: **1046+1051+1052+C/1052**
Typology: **With central pole**
Collection: **Maggiore**

Pole: Ø10.5 cm
Cover: Yes
Cover Type: FC/1045
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Technical Info



Width: **600 cm**
Depth: **600 cm**
Height: **537 cm**
Weight: **223.4 Kg**
Static Load:
Light kit: **LED lights code 1070.**
4 LED profiles with a length of 73cm with opal screen and total luminous flux of 5040lm.
Control system via RF remote control and Wi-Fi interface with possibility of adjusting light intensity (0-100%) and

Packaging

Packages: **4**
Pieces for pack: **1**
Dimensions: **520x74x86 cm - 9x33x123 cm - 134x76x47 cm - 130x32x64 cm**
Volume: **4.240 mc**
Polyethylene bag and cardboard box

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color temperature (2700-5500K). Power supply located inside the base. Mains power supply 90-264VAC. IP65 protection rating.

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Colors

21

Matt Aluminium

22

Antique Iron

23

Matt White

41

Indian Brown

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Materials

Aluminium

Aluminium alloys, particularly suitable for cold-working and for die-casting, appropriately treated to withstand the elements and powder coated.

Maintenance: To keep the product in good condition for a long time, we recommend cleaning it regularly; more often in very damp locations with a marine climate. It is recommended to clean the surfaces using a soft cloth with water or mild detergents. Prolonged and continuous exposure to intense UV radiation or very low temperatures can affect the initial characteristics of the coloured coating, which is made from polyester. We recommend cleaning and storing the products in sheltered places during prolonged periods of non-use and during the winter.

Cushions for this collection: C/1052 Seat cushion