

FLOS

Clessidra, Deep Brown (Outdoor 40° + 40°) - Specification Sheet by Antonio Citterio, 2011

Mounting	Wall
Lamp (Bulb) Description	2 MULTICHIP LED 3000K 637lm CRI 80 - 10W
Environment	Indoor/Outdoor - Wet Locations
Dimming	Not dimmable
Finish	Deep Brown
Technical and Product Description	Inspired by the shape of the hourglass, the Clessidra lamp from Antonio Citterio emits diffused direct and indirect light. This stunning wall light has a body made of die-cast aluminum with a powder-coated finish and a diffuser in PMMA (Polymethyl methacrylate). There is an aluminum wall attachment. The cover is in PA66. The fixture has a moisture rating of IP55. A back-plate with a brown finish is included to cover the junction box.

Clessidra also has non-replaceable, specially designed high-efficiency lenses.

Clessidra is an elegant option for illuminating hallways and outdoor spaces. It features an LED light source, and the fixture is non-dimmable.

The Clessidra outdoor wall light is available in two beam spreads:

- Outdoor: 20° + 20°

Inspired by the shape of the hourglass, the Clessidra lamp from Antonio Citterio emits diffused direct and indirect light. This stunning wall light has a body made of die-cast aluminum with a powder-coated finish and a diffuser in PMMA (Polymethyl methacrylate). There is an aluminum wall attachment. The cover is in PA66. The fixture has a moisture rating of IP55. A back-plate with a brown finish is included to cover the junction box.

Clessidra also has non-replaceable, specially designed high-efficiency lenses.

Clessidra is an elegant option for illuminating hallways and outdoor spaces. It features an LED light source, and the fixture is non-dimmable.

The Clessidra outdoor wall light is available in two beam spreads:

- Outdoor: 20° + 20°

- Outdoor: 40° + 40°

This wall light is also available as an indoor fixture with different finishes.

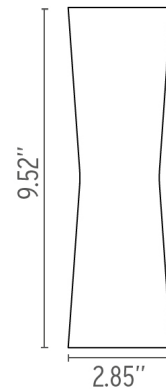
Inspiration behind the design:

Italian for "hourglass," Antonio Citterio's Clessidra gives a modern finish to a classic shape.



FU158418 Deep Brown

Dimensional Image



Certifications



Electrical

Voltage	120
IP Rating	IP55

Physical

Construction Material	Aluminum, PMMA
Weight	2.4 lbs

