

# FLOS

## CLESSIDRA

<b>Beam angle</b>	40°
<b>Mounting</b>	Wall surface
<b>Lamps description</b>	2 LED 3000K - 812lm - CRI80 - 10W
<b>Environment</b>	Indoor, Outdoor
<b>Finish</b>	Grey, Deep brown
<b>Technical description</b>	Diffused direct/indirect-light wall lighting device. Body obtained by means of aluminium pressofusion and diffusers in PMMA. Aluminium wall attachment with cover in PA66. Available in white-painted or chrome-plated for indoor version and dark brown-painted or dark gray-painted for outdoor version. High-efficiency lenses specially designed for the application, non-replaceable. Wide range (100-240Volt) power pack integrated in the body. Level IP55



### Clessidra

designed by Antonio Citterio

Diffused direct/indirect-light wall lighting device.

## ELECTRICAL

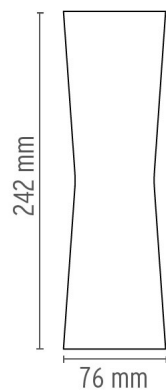
<b>Emergency</b>	Without
<b>Voltage (V)</b>	100/240

## PHYSICAL

<b>Supply</b>	Terminal block
<b>Construction material</b>	Aluminum, PMMA
<b>Weight (kg)</b>	1.1

● F1584018	Deep brown
● F1584006	Grey

## DIMENSIONS

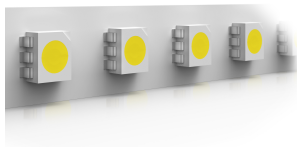


## CERTIFICATIONS



IP
55

## Clessidra . Lamps



### LED 10W CLESSIDRA

**Lamp Watt:**

10 W

**Lamp category:**

LED

**Color temperature (K):**

3000 °K

**Lamp type:**

LED



### Clessidra

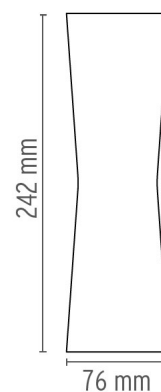
designed by Antonio Citterio

Diffused direct/indirect-light wall lighting device.

● F1584018 Deep brown

● F1584006 Grey

### DIMENSIONS



### CERTIFICATIONS

