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Chalice Lamp

by Edward van Vliet

Captivated by the fine beauty and infinite potential of glass, Edward van Vliet reflects on its intrinsic qualities and designs a lamp to capture its essential grace. Blossoms of tulip-like flowers define the lamp and disclose their crystalline chalices. Glass is the protagonist, the quintessential messenger of light. Thanks to the dimmable LED lamps hidden behind the chalices, light is diffused in a natural way and projected by the copper-plated signature flower at the heart of the blossoms. This geometric motif becomes a characteristic pattern that multiplies itself along the edge of each chalice. To complete the picture, playful floral reflections dance around the room evoking a touch of spring indoors.

Designer

Edward van Vliet

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Year of design

2016

Material

Chromed Metal Sphere, Bakelite, Glass

Chalice Lamp Technical (ce)



Material : Chromed Metal Sphere, Bakelite, Glass

Colours: Chrome, semi-transparent copper plating on glass

Outdoor: No

CE: Yes

cULus: In development

Input voltage:

Colour temperature: 2700k

Dimmable: yes

Cable length: 4 or 10m

Cable colour: Transparent

Canopy: Pebble ABS white

Chalice 24

Diameter: ø49 sphere

Power consumption: Max 12w

Lumen: 450

Chalice 48

Diameter: ø64 sphere

Power consumption: Max 24w

Lumen: 900

Recommended dimmer specs

For a fluent dimming behaviour we advice a dimmer that is compatible with the following specs:

Transformer type: Electronic Low Voltage (ELV)

Load type: Capacitive load (C-Type)

Dimmer type: Trailing edge / Reverse phase

Please note the functioning of the dimmer and the power supply combination can never be predicted, it always needs to be tested in practice.