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Chalice 24

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.

Designer

Edward van Vliet

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 fluent dimming behaviour we advise 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.