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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)



Input Voltage:

230 VAC

Power Consumption:

Max 16W

Colour Temperature:

2700K

CRI:

85

Lumen:

Approx 450lm

Cable Colour:

Transparent

Dimmable:

Mains

Canopy:

Pebble, colour white

Chalice Lamp Technical (ul)



Input Voltage:

120 VAC

Power Consumption:

Max 16W

Colour Temperature:

2700K

CRI:

85

Lumen:

Approx 450lm

Cable Colour:

Transparent

Dimmable:

Mains

Recommended dimmer specs

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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.

For more information about the power supply/driver specs

[Click here](#)

dimensions

48cm | 18.9"



48cm | 18.9"



48cm | 18.9"

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Chalice 24 Metallic Grey

by Edward van Vliet

The fine crystal beauty of the Chalice Lamp is enhanced by a soft metallic-grey body with black rings at the base of each translucent silver glass chalice. The result is a new bouquet of light, available in two sizes.

Designer

Edward van Vliet

Year of design

2018

Chalice Lamp Technical (ce)

**Input Voltage:**

230 VAC

Power Consumption:

Max 16W

Colour Temperature:

2700K

CRI:

85

Lumen:

Approx 450lm

Cable Colour:

Transparent

Dimmable:

Mains

Canopy:

Pebble, colour white

Chalice Lamp Technical (ul)

**Input Voltage:**

120 VAC

Power Consumption:

Max 16W

Colour Temperature:

2700K

CRI:

85

Lumen:

Approx 450lm

Cable Colour:

Transparent

Dimmable:

Mains

Recommended dimmer specs

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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.

For more information about the power supply/driver specs

[Click here](#)

dimensions

48cm | 18.9"



48cm | 18.9"



48cm | 18.9"