

m o o o i

Plant Chandelier

KRANEN/GILLE



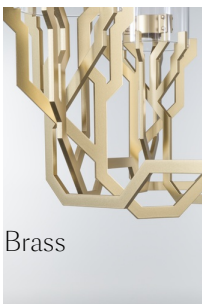
The philosophy behind the Plant Chandelier, designed by Kranen/Gille, is the imitation of nature's structures while indulging in the poetry of their beauty. Inspired by the linear patterns of Karl Blossfeldt's plant photography, and unrestricted by cables or wires, the Plant Chandelier is free to elegantly bloom towards the ceiling. Its silhouette follows the anatomy of sun-kissed tree branches, with a golden glow, which converges into frosted domes of light.

Detailing



The Plant Chandelier captivates the architectural uniformity in nature's design, with its branches that grow and spread in definite directions.

Colours



Brass

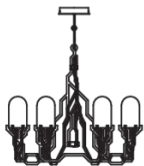
Plant Chandelier

Dimensions

90cm | 35.4"



78cm | 30.7"



80cm | 31.5"



105cm | 41.3"

Product

WIDTH 90cm | 35.4"

HEIGHT 80cm | 31.5"

DEPTH 78cm | 30.7"

WEIGHT NETTO 20kg | 44.09lbs

Packaging

WIDTH 92cm | 36.2"

HEIGHT 91cm | 35.8"

CUBAGE 0.84m³ | 29.57ft³

LENGTH 100cm | 39.4"

WEIGHT 27.5kg | 60.63lbs

Technical CE

MATERIAL

Steel frame, glass diffusers

ENERGY LABEL

A

LIGHTSOURCE TYPE

LED

LIGHTSOURCE INCLUDED

Yes

NUMBER OF LIGHTSOURCES

8

INPUT VOLTAGE

220-240

FREQUENCY

50/60

MAX POWER CONSUMPTION

16W

DIMMABLE

Yes

LAMPHOLDER

LED (Solid state)

LIFETIME

50000 hours

CABLE COLOUR

Transparent with tinned cores

CABLE LENGTH

400cm | 157.5"; 1000cm | 393.7"

CANOPY

Matching steel cylinder

COLOUR TEMPERATURE

2700 K

CRI

80

LIGHT DIRECTION

All directions

LIGHT OUTPUT

1318 lm

EEI

0.17

EFFICIENCY

82.38 lm/W

Technical cULus

MATERIAL

Steel frame, glass diffusers

ENERGY LABEL

LIGHTSOURCE INCLUDED

Yes

INPUT VOLTAGE

110-130

MAX POWER CONSUMPTION

16W

LAMPHOLDER

LED (Solid state)

CABLE COLOUR

Transparent with tinned cores

CANOPY

Matching steel cylinder

CRI

80

LIGHT OUTPUT

1318 lm

EFFICIENCY

82.38 lm/W

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LED

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2700 K

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EEI

0.17

Dimmer

For fluent dimming behaviour we advise a dimmer that is compatible with the following specs.

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

DIMMER TYPE

Mains dimmable (trailing edge / reverse phase)

LOAD TYPE

Capacitive load (C-Type)
