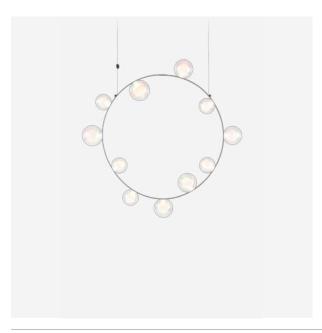
moooi

Hubble Bubble

MARCEL WANDERS STUDIO | POWERED THROUGH ELECTROSANDWICH® BY MARCEL WANDERS



Hubble Bubble, designed by Marcel Wanders studio, is an airy and joyful suspension lamp. Available in two sizes, with either 7 or 11 glass LED bubbles in oil-iridescent or frosted versions. Hubble Bubble can be hung both horizontally and vertically and is powered through Electrosandwich® by Marcel Wanders. Hubble Bubble is the cheery statement piece in your home that can hang from any angle.

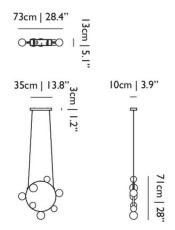
Detailing



Hubble Bubble is powered through Electrosandwich® technology, so the bubbles don't need any additional wiring

Hubble Bubble / 7

Dimensions



Product

width 73cm | 28.7" неight 71cm | 28" дертн 10cm | 3.9" weight netto 1.2kg | 2.65lbs Packaging

width 61cm | 24" неівнт 15cm | 5.9" сиваве 0.06m³ | 1.97ft³ Length 61cm | 24"

weight 1.2kg | 2.65lbs

Technical CE

MATERIAL

Metal frame, polycarbonate light guides and glass bulbs

ENERGY LABEL

Energy Label B

LIGHTSOURCE TYPE

LED

NUMBER OF LIGHTSOURCES

7

INPUT VOLTAGE 220-240

MAX POWER CONSUMPTION

10W

LAMPHOLDER

LED (Solid state)

CABLE COLOUR

Transparent with tinned cores

CANOPY

Matching metal rectangle

CRI 93

LIGHT ОПТРИТ 306 lm

INSTALLATION REQUIRED

Yes

LIGHTSOURCE INCLUDED

Yes

SHAPERound

FREQUENCY 50/60

DIMMABLE Yes

LIFETIME

50000 hours

CABLE LENGTH 250cm | 98.4"

COLOUR TEMPERATURE

2700 K

All directions

EEI 0.33

EFFICIENCY MEASURED POWER CONSUMPTION

30.6 lm/W 7W

Technical cULus

MATERIAL

Metal frame, polycarbonate light guides and glass bulbs

ENERGY LABEL INSTALLATION REQUIRED

Energy Label B Yes

LIGHTSOURCE TYPE LIGHTSOURCE INCLUDED

LED Yes

NUMBER OF LIGHTSOURCES

7 SHAPE

Round

 INPUT VOLTAGE
 FREQUENCY

 110-130
 50/60

MAX POWER CONSUMPTIONDIMMABLE10WYes

LAMPHOLDER LIFETIME

LED (Solid state) 50000 hours

CABLE COLOURCABLE LENGTHTransparent with tinned cores250cm 198.4"

CANOPY COLOUR TEMPERATURE

Matching metal rectangle 2700 K

CRI93
All directions

 LIGHT OUTPUT
 EEI

 306 lm
 0.33

EFFICIENCY MEASURED POWER CONSUMPTION

30.6 lm/W 7W

Hubble Bubble / Spheres 11

Dimensions Product Packaging

 $\begin{array}{lll} \mbox{width } 99\mbox{cm } \mbox{I} \mbox{39}" & \mbox{width } 25.5\mbox{cm } \mbox{I} \mbox{10}" \\ \mbox{height } 10\mbox{cm} \mbox{I} \mbox{40.2}" & \mbox{height } 31\mbox{cm } \mbox{I} \mbox{12.2}" \\ \mbox{depth } 10\mbox{cm} \mbox{I} \mbox{3.9}" & \mbox{cubage } 0.07\mbox{m}^3 \mbox{I} \mbox{2.37ft}^3 \\ \mbox{weight netto } 1\mbox{kg } \mbox{I} \mbox{2.2lbs} & \mbox{length } 85\mbox{cm} \mbox{I} \mbox{33.5}" \\ \end{array}$

WEIGHT 1kg | 2.2lbs

Technical

MATERIAL

Metal frame, polycarbonate light guides and glass bulbs

Hubble Bubble / Spheres 7

Dimensions Product Packaging

 $\begin{array}{lll} \mbox{width } 73 \mbox{cm } 128.7'' & \mbox{width } 27 \mbox{cm } 110.6'' \\ \mbox{height } 71 \mbox{cm } 128'' & \mbox{height } 32 \mbox{cm } 112.6'' \\ \mbox{depth } 10 \mbox{cm } 13.9'' & \mbox{cubage } 0.05 \mbox{m}^3 \mbox{1.92ft}^3$ \\ \mbox{weight netto } 1 \mbox{kg } 12.2 \mbox{lbs} & \mbox{length } 63 \mbox{cm } 124.8'' \\ \end{array}$

weigнт 1kg | 2.2**l**bs

Technical

MATERIAL

Metal frame, polycarbonate light guides and glass bulbs

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)