moooi

Coppelia Suspended

Coppélia comes to life in a whirl of flowing motion and sparkling light. With a graceful sense of wonder, a beautiful mechanical doll appears to magically come to life in the famous ballet Coppélia. In the performance the ballerina traces, with sinuous movements, a delicate after-image in the air, which inspires the fluid motion in the design of Miyake's Coppélia Suspended Lamp. The graceful dance, staged by the three-dimensionally crossed wire structure, leads the spectator to dozens of glowing LED lights, which define the contour and the magical glow of Miyake's interpretation of a classic chandelier.

Detailing



A technical masterpiece comparable to a high-class ballet. A double structure forms a thin and open shape that transports the electric current.

Colours

Black

Chrome

Coppelia Suspended Large

Dimensions

101cm | 39.8"





Technical CE

MATERIAL

Stainless steel frame with polycarbonate shades and suspension bracket

ENERGY LABEL	
Energy Label B	

LIGHTSOURCE TYPE

NUMBER OF LIGHTSOURCES

DIAMETER SHADE 100cm | 39.4"

FREQUENCY 50/60

dimmable Yes

CABLE LENGTH 400cm | 157.5"

снвом х 0.4487

COLOUR TEMPERATUE 2700 K

All directions

Product

width 101cm | 39.8" height 54cm | 21.3" depth 101cm | 39.8" diameter 101cm | 39.8" weight netto 3cm | 6.61lbs

Packaging

WIDTH 111cm | 43.7" **HEIGHT** 63cm | 24.8" **CUBAGE** 0.78m³ | 27.41ft³ **LENGTH** 111cm | 43.7" **WEIGHT** 14cm | 30.86lbs

INSTALLATION REQUIRED Yes

LIGHTSOURCE INCLUDED Y_{es}

shape Round

INPUT VOLTAGE 200-265

MAX POWER CONSUMPTION 33W

COLOUR Transparent with Tinned cores

CANOPY Pebble II Black, ABS

снвом у 0.3945

CRI 88

LIGHT OUTPUT 676 lm

40

EEI

0.59

CONSTANT CURRENT / CONSTANT VOLTAGE

Constant voltage

EFFICIENCY 20.48 lm/W

MEASURED POWER CONSUMPTION

29.9W

Technical cULus

MATERIAL

Stainless steel frame with polycarbonate shades and suspension bracket

ENERGY LABEL	INSTALLATION REQUIRED
Energy Label B	Yes
LIGHTSOURCE TYPE	LIGHTSOURCE INCLUDED
LED	Yes
NUMBER OF LIGHTSOURCES	SHAPE
54	Round
DIAMETER SHADE	INPUT VOLTAGE
100cm 39.4"	100-127
FREQUENCY	MAX POWER CONSUMPTION
50/60	33W
DIMMABLE	COLOUR
Yes	Transparent with Tinned cores
CABLE LENGTH	CANOPY
400cm 157.5"	Pebble II Black, ABS
CHROM X	CHROM Y
0.4487	0.3945
2700 K	CRI 88
All directions	676 lm
R9	CONSTANT CURRENT / CONSTANT VOLTAGE
40	Constant voltage
EEI	EFFICIENCY
0.59	20.48 lm/W
MEASURED POWER CONSUMPTION	

Coppelia Suspended Small

Dimensions

68cm | 26.7"





Product

width 101cm | 39.8" height 54cm | 21.3" depth 101cm | 39.8" diameter 101cm | 39.8" weight netto 3cm | 6.61lbs

Packaging

width 111cm | 43.7" Height 63cm | 24.8" CUBAGE 0.78m³ | 27.41ft³ LENGTH 111cm | 43.7" WEIGHT 14cm | 30.86lbs

Technical CE

MATERIAL

Stainless steel frame with polycarbonate shades and suspension bracket

ENERGY LABEL Energy Label B

LIGHTSOURCE TYPE

NUMBER OF LIGHTSOURCES

DIAMETER SHADE 69cm | 27.2"

FREQUENCY

Yes

CABLE LENGTH 400cm | 157.5"

снвом х 0.4487

COLOUR TEMPERATUE 2700 K

All directions

R9 40

EEI 0.69

Yes
LIGHTSOURCE INCLUDED
Yes
SHAPE
Round
INPUT VOLTAGE
200-265
MAX POWER CONSUMPTION
28W

INSTALLATION REQUIRED

COLOUR Transparent with Tinned cores

CANOPY Pebble II Black, ABS

снгом у 0.3945

CRI 88

LIGHT OUTPUT 450 lm

CONSTANT CURRENT / CONSTANT VOLTAGE

EFFICIENCY 16.07 lm/W

Technical cULus

MATERIAL

Stainless steel frame with polycarbonate shades and suspension bracket

ENERGY LABEL	INSTALLATION REQUIRED
Energy Label B	Yes
LIGHTSOURCE TYPE	LIGHTSOURCE INCLUDED
LED	Yes
NUMBER OF LIGHTSOURCES	SHAPE
36	Round
DIAMETER SHADE	INPUT VOLTAGE
69cm 27.2"	100-127
FREQUENCY	MAX POWER CONSUMPTION
50/60	20W
DIMMABLE	COLOUR
Yes	Transparent with Tinned cores
CABLE LENGTH	CANOPY
400cm 157.5"	Pebble II Black, ABS
CHROM X	CHROM Y
0.4487	0.3945
COLOUR TEMPERATUE	CRI
2700 K	88
LIGHT DIRECTION	LIGHT OUTPUT
All directions	450 lm
R9	CONSTANT CURRENT / CONSTANT VOLTAGE
40	Constant voltage
	EFFICIENCY
EEI 0.49	22.5 lm/W
MEASURED POWER CONSUMPTION 25.4W	
20.477	

Dimmer

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

Please note the functioning of the dimmer and the power supply combination can never be predicted, it

Mains and/or 1-10V dimmable (trailing edge / reverse phase)

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