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## Coppélia Suspended Small

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With a graceful sense of wonder, a beautiful mechanical doll appears to magically come to life in the famous ballet Coppelia. 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 Coppelia Suspended Lamp.

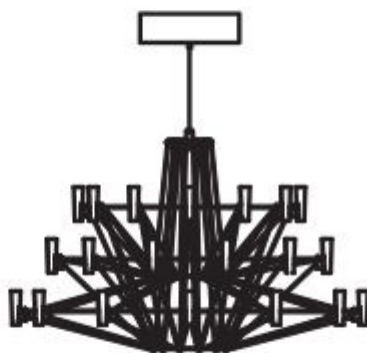
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<b>Designer</b>	Arihiro Miyake
<b>Year of design</b>	2016
<b>Material</b>	Electrolytic polished stainless steel frame, poly carbonate shades and suspension bracket.

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## Coppelia Small Dimensions

68cm | 26.7"



42cm | 16.5"

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## packaging

H 50 cm | 19,7"  
W 79 cm | 31,1"  
D 79 cm | 31,1"

Colli 1/1  
Product weight:  
7,5 KG | 16,5 lb  
With packaging:  
9 KG | 19,8 lb



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## Colours

Electrolytic polish (Chromed)

Black Satin

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## Technical (ce)



### Amount of LED's:

36 LED Tubes

### Colour temperature (degrees Kelvin, K) Colour rendering index:

2700K (warm white, comparable to incandescent) CRI\_Ra > 80

### Luminous flux (Lumen, lm):

450 lm

### Power consumption

MAX 20W

Dimmable:

Yes mains 1-10 (compatible with most domotica systems)

For more information about the power supply/driver specs

[Click here](#)

### Cable Length

4M (10M on request)

### Cable Colour

Transparent with metal core

### Canopy

Pebble white or black

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## Technical (ul)

**Amount of LED's:**

36 LED Tubes

**Colour temperature (degrees Kelvin, K) Colour rendering index:**

2700K / CRI 90

**Luminous flux (Lumen, lm):**

450 lm

**Power consumption**

MAX 20W

**Dimmable**

Mains dimmable, with recommended dimmer only.

**Cable Length**

13,12 ft

**Cable Colour**

Transparent with metal core

**Canopy**

Pebble white or black

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## 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, 1-10V dimmable (please make sure the right provisions are made for 0-10V/1-10V dimming)

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 dimmer/driver specs

[Click here](#)