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Coppélia

by Arihiro Miyake

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.

Designer	Arihiro Miyake
Year of design	2015
Material	Electrolytic polished stainless steel frame, poly carbonate shades and suspension bracket.



Colours

Electrolytic polish (Chromed)

technical



Amount of LED's:

54 LED Tubes

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

2700K (warm white, comparable to incandescent) CRI_Ra > 80

Luminous flux (Lumen, lm):

600 lm

Power consumption MAX 33W

Mains Dimmable

Cable Length

4M (10M on request)

Cable Colour

Transparent with metal core

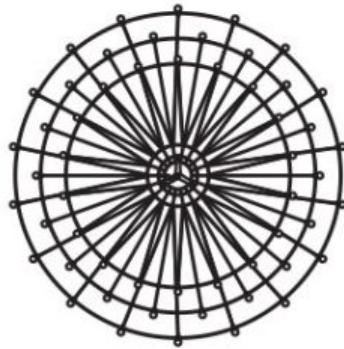
Canopy

Cylinder electrolytic polished

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dimensions

Ø101cm | 39,8"



19cm | 7,5"



54cm | 21,3"

7cm | 2,8"



recommended dimmers

Dimmers below (make & type) have proven to show a fluent dimming behaviour with *CE version*:

GIRA 226200 (replaces 030600) R,L

JUNG 225TDE TRONIC (R,C)

JUNG 244HEX20-500 R,L

INSTA 51180 R,L

PEHA 435 HAN R,L

PEHA 433 HAB TRONIC (R,C)

Cooper control iLight system source controllers: SCI0410, SCI0805, SCI1210, SCI1220

UNOTECH, type LD-100P

Varilight, type JQP401 (UK-only)

Lutron LQSA-4A-D & QSNE-4A-D

IMPORTANT! The use of a non-recommended dimmer can lead to unexpected dimming behavior and even non-repairable damage of the fixture and/or driver.