Algorithm

0837

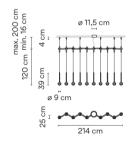
Design By Toan Nguyen

Pendant light fitting designed by Toan Nguyen. Composed of a collection of hand blown glass spheres with LED light source suspended at different heights, anchored to the ceiling via a floating tubular structure. The finishes are matt graphite and matt white.

Model Sheet







Optional: Extra cable length Min. quantity, upcharge and extra lead time apply [EN]

Finish

Graphite ADAPTA RF 9913 WX



93 White RAL 9016

LED temperature color

2700 K / 3000 K / 3500 K

DALI 1-10V Push / CASAMBI

Instalation type

Built-in

Materials

Dimmina

Sphere: Blown glass Glass fastening: Aluminum Diffuser: Polycarbonate Pendant structure: Steel

Light source

10 x LED 3,15W 1050mA

F

LED

CRI>90 3123 lm 99 2700 K / 3000 K / 3500 K

Driver

Constant Current 1050 100~240 V V 50~60 Hz HZ

Remarks

The steel cables that go from the structure to the ceiling are the only ones that allow the height of the lamp to be adjusted. The installation manual describes how to do this and how to cut the

cables.





IP20 Bi-volt 50-60Hz

Application

Hanging lamps

Packaging

2 Box

2.43 m x 0.471 m x 0.18 m Gross weigth 15.5 Net weigth 10.5

Vol. 0.327

Lighting effect

General Lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric Data

Efficiency Coordinate System **Total Flux** Maximum Value

49.58% CG 3123 lm 123.32 cd/klm

Other Applications



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