

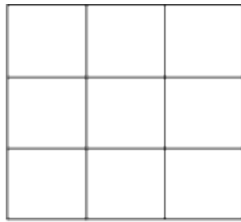


ORION VERTICAL

SUSPENSION by Jan Pauwels

The first fixture of Jan Pauwels where he scaled down the tiny E10 light bulbs to an even smaller LED printed circuit board. This asymmetrical light is named after one of the most notorious constellations. The effect is marvellous, with its asymmetric architectural structure. The mini circuit boards have leds on both sides $\frac{2}{3}$ of the light goes down and $\frac{1}{3}$ goes up.

W



DIMENSIONS

L 30 cm 11.8 inch
H 40 cm 15.7 inch
W 30 cm 11.8 inch

CANOPY

L 18 cm 7.1 inch
H 4.5 cm 1.8 inch
W 18 cm 7.1 inch

CABLELENGTH

Up to 200 cm 78 inch

LIGHTSOURCE

35x led, 12V/0.6W, 2800K,
1050 LM, CRI>95

INCLUDED

Yes

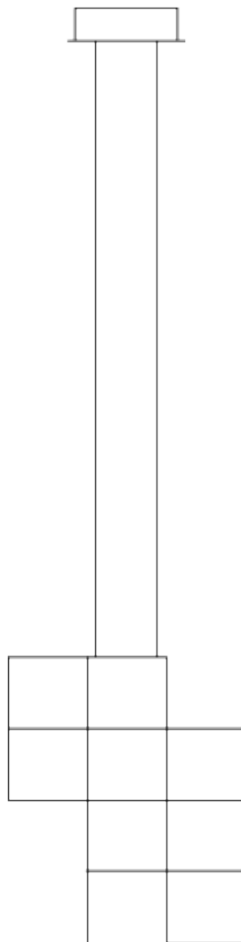


FINISH

- Nickel 11-8435-1
- Brass 11-8435-2
- Blackbrass 11-8435-4
- Nickel 11-8432-1
- Brass 11-8432-2
- Blackbrass 11-8432-4

TYPE.NF

H



L

TYPE

Suspension

STANDARD

Black canopy with cover plate in matching colour of the fixture. Leading and trailing edge dimmable. Nickel, natural brass or blackened brass. Brass will turn darker in time and can show stains

OPTIONAL	2400K.
TRANSFORMER/DRIVER	SCPower KVF-12030-TDW
DIMMING	leading and trailing edge
CLASSIFICATION	UL no IP20 yes
ENERGY LABEL	
YEAR OF DESIGN	2024

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