



Luceplan J-us 12 Light LED Pendant

LA11132/12

SOURCE: <https://www.davidvillagelighting.co.uk/product/Luceplan-J-us-12-Light-LED-Pendant/10002829>



PRODUCT DESCRIPTION

Designer: Alessandro Zambelli

Luceplan J-us 12 Light LED Pendant Light

Luceplan J-us 12 Light LED Pendant is a Black configuration of Alessandro Zambelli's J-us chandelier system. The design reworks the traditional chandelier into a more technical, stripped-back form, with a central cylindrical structure used as an electrified track for the arms. This version is supplied with six fixed double arms, creating 12 warm LED light points around the central column.

The double arms can be moved into different positions on the two-level column during installation, giving the choice of a single-tier or double-tier arrangement depending on the room. The J-us system keeps the power cables hidden from view, allowing the arms to carry current to each light point without exposed wiring.

The Black finish gives the pendant a strong outline, and the double-arm layout gives it width without adding too much height. Most suited to dining rooms, living rooms, restaurants, hotels, and interiors where a contemporary chandelier can act as the main lighting feature.

PRODUCT SPECIFICATION

Light Source: 72W, 2700K, 3200 Lumens (approx)

IP Code: 20

Dimming: Dimmable via mains phase dimming.

Dimensions: **Fixture:**

Height: 54.5cm

Width: Ø94cm

Ceiling Canopy: Ø15.5cm

Cable Length: 500cm

Central Column (x1):

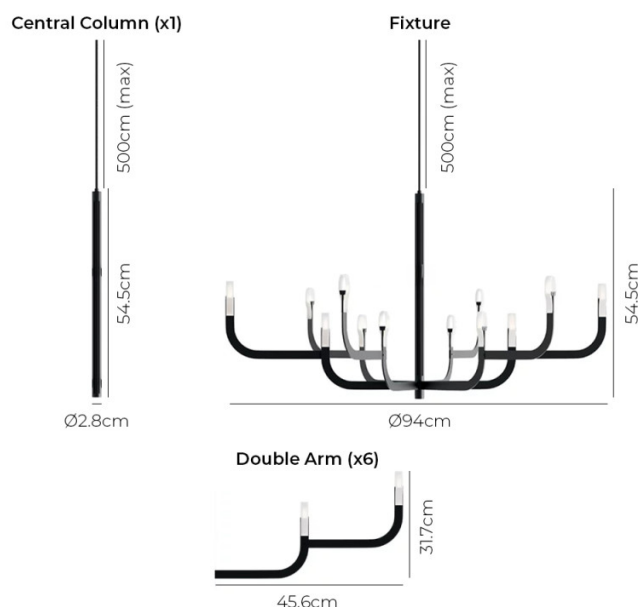
Height: 54.5cm

Width: Ø2.8cm

Double Arm (x6):

Height: 31.7cm

Depth: 45.6cm





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