PRODUCT SHEET



LA9791

Moooi Heracleum III LED Suspension

David Village Lighting

SOURCE: https://www.davidvillagelighting.co.uk/product/Moooi-Heracleum-III-LED-Suspension/11144



PRODUCT DESCRIPTION

Designer: Bertjan Pot

Heracleum III by Moooi

The Moooi Heracleum III is a larger version of the chandelier, inspired by the plant 'heracleum', also known as hogweed and cow parsnip, with its arms with clusters of petals and flowers on the end of each branching stem. With integrated LEDs, the Heracleum III emits a magical, almost twinkly light, bathing surrounding areas in a warm glow.

The 'branches' of Moooi's Heracleum chandelier are created by using the technique of coating conductive layers, making the arms look twig-like and expressing the natural form of the light. These are also bendable, meaning you can twist and rotate the LED lights as desired. The Moooi Heracleum III is available in two sizes, small or large. The small version is ideal for smaller living areas, cascading a unique illumination which can be edited due to the 'leaves' being adjustable via rotation around the stem and the large version is ideal for bigger spaces which require a truly magnificent display of light. Available in white, green, copper or nickel.

The <u>Heracleum Collection</u> includes multiple versions of the pendant lamp including an adaptable endless version and circular version known as The Big O.

PRODUCT SPECIFICATION

Light Small: 16W, 2600K, 1180 Lumens **Source**: **Large**: 21W, 2600K, 1687 Lumens

IP Code: 20

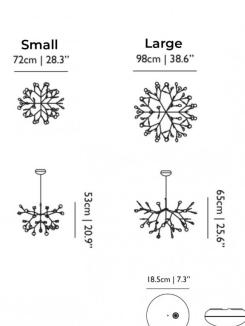
Dimming: Dimmable via Dali or Push to make dimming

systems or via the Moooi Wireless Wall Switch (wall switch available to purchase separately upon request). Please consult your electrician, additional wiring may be required on-site.

Dimensions: Small: Ø72cm, Height: 53cm

Large: Ø98cm, Height: 65cm

Ceiling Canopy: Ø18.5cm Cable Length: 400cm





For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

in fo@david vill agelighting.co.uk

www.davidvillagelighting.co.uk