

m o o o i[®]



Heracleum II Small

The decorative LED lamp inspired by the Heracleum Plant now comes in two sizes.. Theleaves ramify from a branch creating a very technical, natural structure. By using the technique of coating conductive layers. A design not possible with normal wires.

Designer	Bertjan Pot
Year of design	2012
Material	Metal wire frame, poly carbonate lenses ultra thin suspension wire.
Additional	Designed by Bertjan Pot Powered Through Electrosandwich By Marcel Wanders

detailing



The Heracleum leaves are not frozen in one position. They can be freely re-positioned by rotating them around their stem.

New: Heracleum includes a new LED that allows endless technical possibilities, making this new version much more efficient while providing unique and sparkling illumination.

colours



Nickel



Copper

technical general

amount of LED's:

45

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

2700K (warm white, comparable to incandescent) CRI_Ra 81, colour rendering group IB

luminous flux (Lumen, lm) 388.5 lm (comparable 40W incandescent)

Power consumption MAX 9W

technical (CE)



Dimmable with mains voltage dimmer (dimmer for incandescent, halogen)

Please make sure to use a dimmer rated for a low power luminaire.

Input voltage of 220-240V ~50Hz AC

Voltage on lamp < 5V DC (actual lamp surface functions as conductor!)



Steel canopy, cable length 4M (transparent)

Power supply included in canopy.

Professional installation recommended.

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)

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.

technical (cULus)



Dimmable with mains voltage dimmer (dimmer for incandescent, halogen)

Please make sure to use a dimmer rated for a low power luminaire.

Input voltage of 110-127V~60Hz AC

Voltage on lamp < 5V DC (actual lamp surface functions as conductor!)



Steel canopy, cable length 4M | 13.1 ft (transparent)
Power supply included in canopy.

Professional installation recommended.

recommended dimmers

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

Lutron CT-603PGH-WH

Lutron DIVA DV-603PG

Lutron DV-600P

Lutron CTCL-153 PD

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.

packaging

H 85CM | 33.5"
 W 85CM | 33.5"
 D 68CM | 26.8"

Colli 1/1

Product weight:
 6KG | 13,23lb

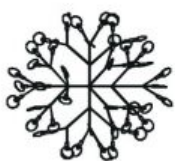
With Packaging:
 8,5KG | 18.74lb

cleaning instructions

Can be effectively cleaned using a regular household dust cloth or feather duster. Lightly dust inbetween each component when the lamps are not in use. Moooi recommends always reading the label of any cleaning products you wish to use on or near any item from the Moooi collection. For further information on how to clean this product please contact your nearest Moooi agent or dealer which can be located through our website.

dimensions

72cm | 28.3"



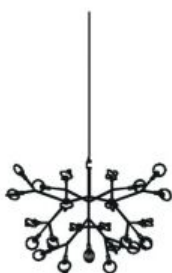
CANOPY CE

16cm | 6.3"

8cm | 3.1"



53cm | 20.9"



30cm - 400cm
 11.8" - 157.5"



CANOPY UL

13cm | 5.1"

11cm | 4.3"

