

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

m o o i[®]

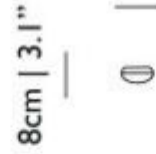
dimensions

72cm | 28.3"



CANOPY CE

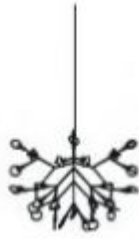
16cm | 6.3"



53cm | 20.9"

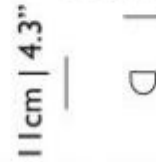


30cm - 400cm
11.8" - 157.5"



CANOPY UL

13cm | 5.1"



m o o o i[®]

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

m o o o i[®]

Recommended dimmer specs

For fluent dimming behaviour we advise a dimmer that is compatible with the following specs:

Transformer type: Electronic Low Voltage (ELV)

Load type: Capacitive load (C-Type)

Dimmer type: Trailing edge / Reverse phase, 1-10V dimmable (please make sure the right provisions are made for 0-10V/1-10V dimming)

Please note the functioning of the dimmer and the power supply combination can never be predicted, it always needs to be tested in practice.

For more information about the dimmer/driver specs

[Click here](#)

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!)



ABS canopy in matching colour
Nickel or Copper, cable length 4M
| 13.1 ft (transparent)



Power supply included in canopy.