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Heracleum Endless

by Bertjan Pot

Powered through *Electrosandwich* by Marcel Wanders

A perpetual blossom of new branches that multiplies by the meter, Heracleum Endless by Bertjan Pot may really grow out of reach! There is hardly a limit to what Heracleum can now achieve by developing in straight lines, generating corners and forming square geometric shapes. Given the seed of a good idea, it may grow into any kind of environment, meter by meter. Let there be no end to the bloom of Heracleum Endless!

Designer

Bertjan Pot

Year of design

2014

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 > 80

Luminous flux (Lumen, lm):

400 lm per meter

Power consumption MAX 12W

Mains Dimmable

Cable Length

4M (10M on request)

Cable Colour

Transparent with tinned cores

Canopy

One pebble per meter, in matching finish: copper & nickel

Suspension wires

2 suspension wires for four meters

Available connectors

- 135 degree bend
- 90 degree bend

Cable length 4M | 13.1ft (transparent) can be shortened down to 30cm | 11.8".

Heracleum Endless Technical (ce)



Input voltage of 220-240V ~50Hz AC

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



Plastic canopy in matching colour,
cable length 4M (transparent)

Power supply included in canopy.



Professional installation
recommended.

Heracleum Endless Technical (110V)



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!)



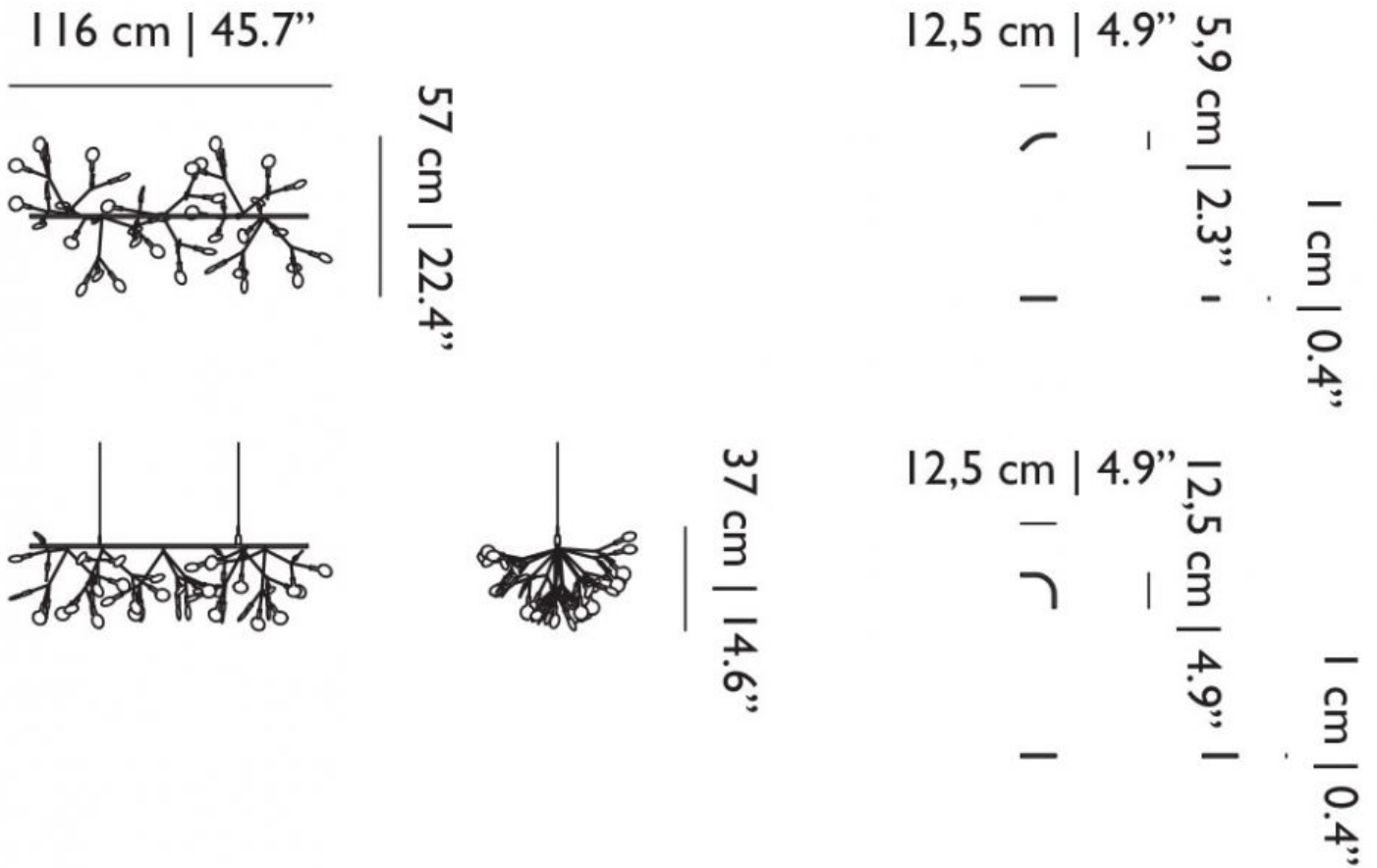
Steel canopy, cable length 4M | 13.1
ft (transparent)

Power supply included in canopy.

Professional installation
recommended.

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dimensions



packaging

H 44 cm | 17,3"
W 66 cm | 26"
D 125 cm | 49,2"

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Product weight:

4,5 KG | 9,9 lb

With packaging:

6,5 KG | 14,3 lb



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

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