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## Heracleum II

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Heracleum II includes latest LED technology that allows endless technical possibilities, making this it very efficient while providing unique and sparkling illumination.

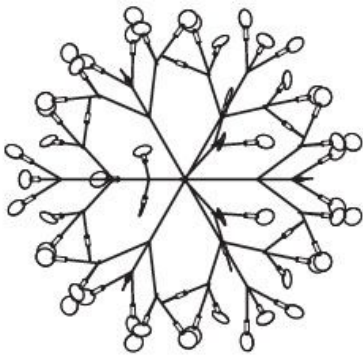
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<b>Designer</b>	Bertjan Pot
<b>Year of design</b>	2010
<b>Material</b>	Metal wire frame, poly carbonate lenses, ultra thin suspension wire.
<b>Additional</b>	Designed by Bertjan Pot Powered Through Electrosandwich By Marcel Wanders

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## dimensions

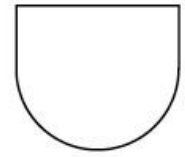
98 cm | 38.6"



CE Canopy



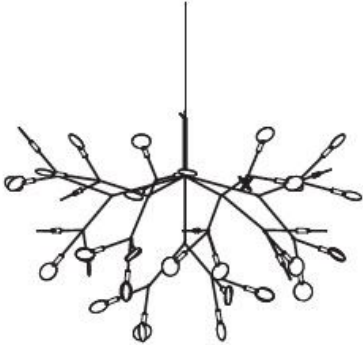
cULus Canopy



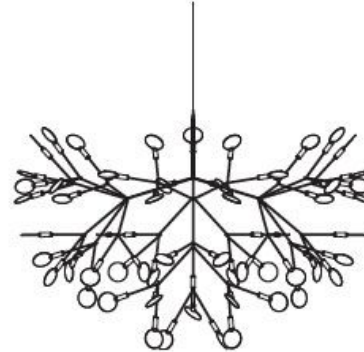
16 cm | 6.3"  
8 cm | 3.2"

11 cm | 4.3"

13 cm | 5.1"



30cm - 400cm  
11.8" - 157.5"



65 cm | 25.6"

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## 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.

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## colours



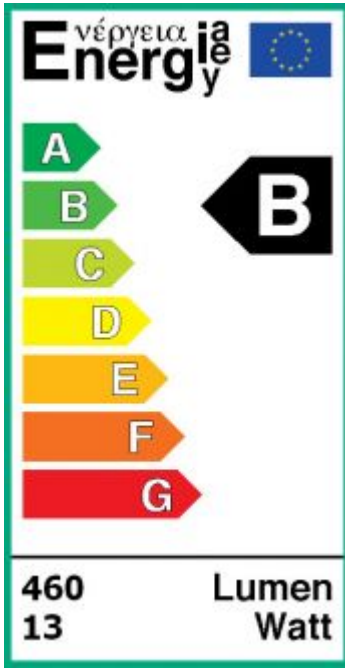
Nickel



Copper

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## technical general



**amount of LED's:**

63

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

2700K (warm white, comparable to incandescent) CRI\_Ra 85, colour rendering group IB

**luminous flux (Lumen, lm):**

695 lm (>40W incandescent)

**Power consumption MAX 20W**

## 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.