



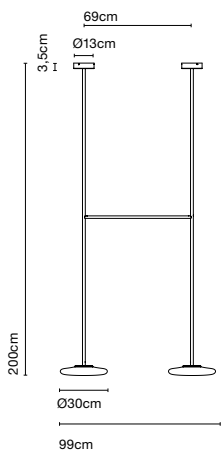
Ihana

Joanna Laajisto

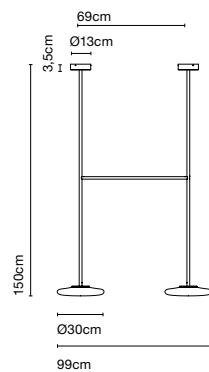
marset



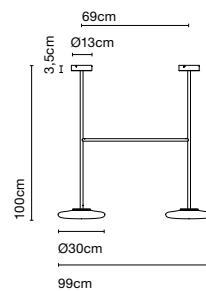
Ihana x2 200



Ihana x2 150



Ihana x2 100



Lacquered steel structure which supports an opal blown glass shade.

Structure

- Black (RAL 9005)

Diffuser

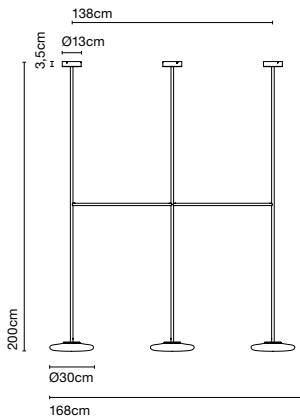
- White

Ihana x3

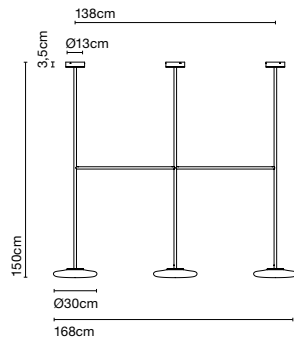
3x LED SMD 11,5W 700mA 2700K CRI90
Light source 1066lm
(included)

Dim to warm
3x LED COB 6W
1800K / 3000K CRI90
Light source 684lm
(included)

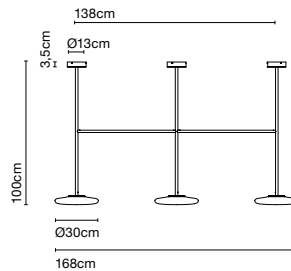
Ihana x3 200



Ihana x3 150



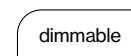
Ihana x3 100



Ihana x2

2x LED SMD 11,5W 700mA 2700K CRI90
Light source 1066lm
(included)

Dim to warm
2x LED COB 6W
1800K / 3000K CRI90
Light source 684lm
(included)



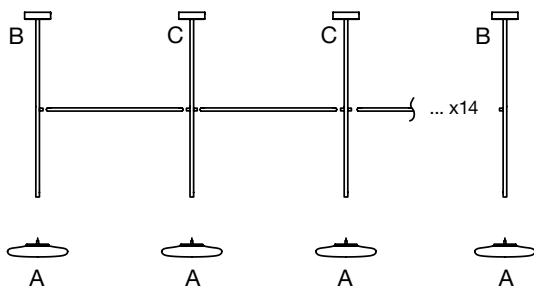
Current input from any canopy.

Phase cut dimmer leading and trailing edge.
Dim to warm from 1800k to 3000K. (Triac)
DALI

In search of the beauty of light, she created a sculptural lamp defined by its pure, almost graphic forms, and by the balance between rigidity and fragility.



Ihana
Customized configuration



Examples:

- Configuration x4: 4A + 1B + 2C
- Configuration x5: 5A + 1B + 3C
- Configuration x6: 6A + 1B + 4C
- Configuration x7: 7A + 1B + 5C
- Configuration x8: 8A + 1B + 6C
- Configuration x9: 9A + 1B + 7C
- Configuration x10: 10A + 1B + 8C
- Configuration x11: 11A + 1B + 9C
- Configuration x12: 12A + 1B + 10C
- Configuration x13: 13A + 1B + 11C
- Configuration x14: 14A + 1B + 12C

Lacquered steel structure which supports an opal blown glass shade.

Structure

- Black (RAL 9005)

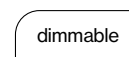
Diffuser

- White

Ihana

LED SMD 11,5W 700mA 2700K CRI90
Light source 1066lm
(included)

Dim to warm
LED COB 6W
1800K / 3000K CRI90
Light source 684lm
(included)



Current input from any canopy.



Phase cut dimmer leading and trailing edge.
Dim to warm from 1800k to 3000K. (Triac)
DALI

Watch the video

info@marset.com
www.marset.com

- Download** Assembly Instructions
- Download** Photometric Data
- Download** 2D
- Download** 3D
- Download** Energy label

Ihana can be used to create light compositions. This is made possible by its structure, which can be extended to include 14 diffusers, connected to a single point of light.