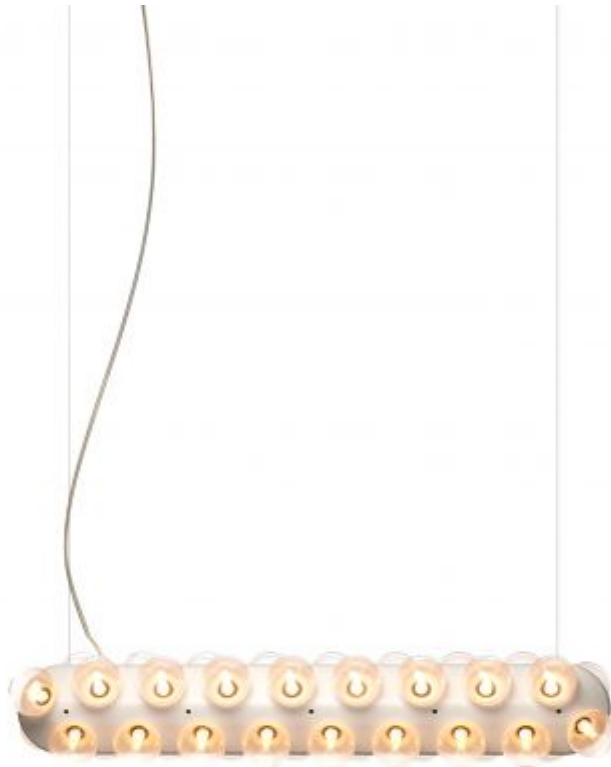


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Prop Light

We have round lights, we have straight lights. We have them with lights on one side, we have them with lights on two sides.

Designer

Bertjan Pot

Year of design

2013

Material

HIPS housing; PMMA lightguide; Glass bulbs

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detailing



Prop Light is equipped with a comfortably warm LED light source, spreading its light by a specially developed optics. All versions are dimmable.

colours



White body RAL9016



packaging

Prop Light Single

H 40 cm | 15,7"
W 40 cm | 15,7"
D 105 cm | 41,3"

Colli 1/1

Product weight:

5 KG | 11 lb

With packaging:

10 KG | 22 lb

Prop Light Double

H 40 cm | 15,7"

W 40 cm | 15,7"

D 105 cm | 41,3"

Colli 1/1

Product weight:

6 KG | 13,2 lb

With packaging:

10 KG | 22 lb

Prop Light Double Vertical

H 40 cm | 15,7"

W 40 cm | 15,7"

D 105 cm | 41,3"

Colli 1/1

Product weight:

6 KG | 13,2 lb

With packaging:

10 KG | 22 lb

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.

technical

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**input voltage CE:**

220-240V

Inpute voltage cUL:

110 or 240V

amount of LED's:

Prop Light Single: 18

Prop Light Double: 36

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

Approx. 2000K / CRI_Ra min. 80

NEW: 2700K version now available!

luminous flux (Lumen, lm):

Prop Light Single: 800lm

Prop Light Double: 1600lm

power consumption:

Prop Light Single: MAX 10.3W

Prop Light Double: MAX 21W



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.

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dimensions

