

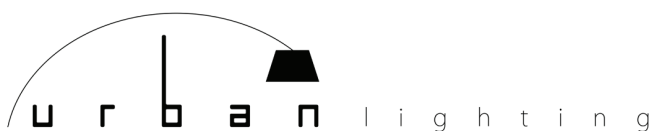
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Random Light

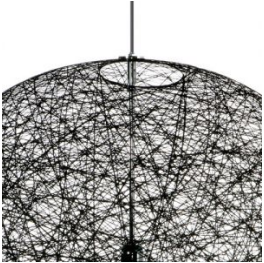
Designed by Bertjan Pot and introduced in the Moooi collection in 2002, the Random Light has become a best seller right from the beginning. It transmit a feeling of simplicity, softness , lightness and a touch of magic in contemporary style.

Designer	Bertjan Pot
Year of design	2001
Material	fibreglass soaked in epoxy resin, chromed steel pendant



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Detailing

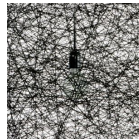


The Random light has a small opening to help with replacing the light bulb.

Colours



White



Black

Technical (Incandescent version)



E27 x I
60 W MAX type G
Cable length 4M (black)
10M cable available on request
Plastic white canopy (white shade)
Plastic black canopy (black shade)



E26 x I
60 W MAX type G
Cable length 4M (black)
10M cable available on request
Chrome canopy





Technical (LED version)



Small Random LED (CE)

Power consumption 10,3W (30lm/W)
Colour temperature (degrees Kelvin, K) 2600K
(warm white)
Luminous flux (Lumen, lm) 300lm

Medium Random LED(CE)

Power consumption 11,7W (41.5lm/W)
Colour temperature (degrees Kelvin, K) 2600K
(warm white)
Luminous flux (Lumen, lm) 485lm

General Random LED(CE)

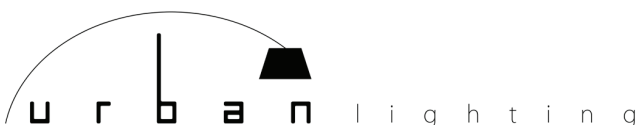
Input voltage of 240V ~ 50Hz/ 60 Hz AC
Power supply included in canopy
Cable length 4M (black)
10M cable available on request
Plastic white canopy (white shade)
Plastic black canopy (black shade)
The average service life of Random light LED is 50,000 hours, while maintaining +70% of the light output.

Compatible Dimmers (CE):

Manufacturer	type
BERKER	286710
BUSCH JAEGER	6513U-102
ELARI	ATD 315
ELARI	ATD 600R
EPV	PAB 315
INSTA	51190
INSTA	51040
JUNG	225TDE
LUTRON	LPRPM-4A
LUTRON	GRAFIK INTEGRAL XGI
OPUS	852395
PEHA	433HAB
SCHNEIDER	ATD 315
SCHNEIDER	600R
SIEMENS	5 TC8 284

Or similar specifications. Lowest dimming position will be approx. 20% -25% depending on dimmer/ lamp combinations.

Please note when using other dimmers (other types and/or manufacturers) than recommended the dimming curve may not be as fluent, in certain positions flickering or other inconsistencies could occur.





Medium & Small Random LED (cULus)

Power consumption 11.3W (42.9lm/W)

Colour temperature (degrees Kelvin, K) 2600K
(warm white)

Luminous flux (Lumen, lm) 485lm

Input voltage of 120V ~ 60Hz AC

Power supply included in canopy

Cable length 4M (black)

10M cable available on request

Metal matt white canopy (white shade)

Metal matt black canopy (black shade)

The average service life of Random light LED is 50,000 hours, while maintaining +70% of the light output.

Compatible Dimmers LED (cULus):

Manufacturer

LUTRON

LUTRON

LUTRON

LUTRON

LUTRON

LEVITON

LEVITON

LEVITON

JUNG

JUNG

BERKER

Bodo Ehmann LICHTREGLER

CLIPSAL

CLIPSAL

type

SKYLARK SF-12P-277

DVF-103P-277

SKYLARK SF-10P

SKYLARK S-600P

SKYLARK DVF-103P

ILLUMATECH TM Cat.No.IPI06

SURESLIDE TM Cat.No.6633-P

SURESLIDE TM Cat. NO.6615-P

Licht-Management 225 TDE

Licht-Management 225 NV DE

Tronic-Drehdimmer 286710

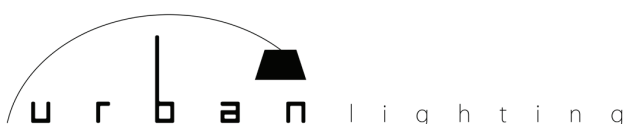
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32E450UDM

NO 32E450TM

Or similar specifications. Lowest dimming position will be approx. 20% -25% depending on dimmer/ lamp combinations.

Please note when using other dimmers (other types and/or manufacturers) than recommended the dimming curve may not be as fluent, in certain positions flickering or other inconsistencies could occur.





Packaging

Random Light Small & Random Light LED Small

H 53 cm | 20.9"
W 51 cm | 20.1"
D 51 cm | 20.1"

Colli 1/1

Product weight:
1,2 KG | 2,6 lb
With packaging:
2,7 KG | 6 lb

Random Light Medium & Random Light LED Medium

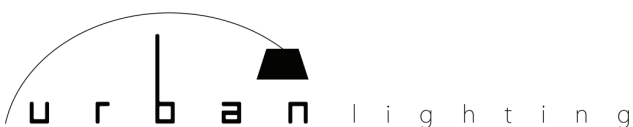
H 88 cm | 34.6"
W 87 cm | 34.3"
D 87 cm | 34.3"

Colli 1/1

Product weight:
1,8 KG | 4 lb
With packaging:
6,2 KG | 13,7 lb

Cleaning instructions

Due to the intricacy of the Random light it is advised to regularly use a feather duster to remove dust particles.



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Main dimensions

