moooi

Perch Light Branch



What is more poetic and elegantly captivating than a bird perched on a branch, flirting, singing and celebrating life? We all recognize this image and steal a moment from our precious time to admire this triumph of nature and beauty.

Detailing



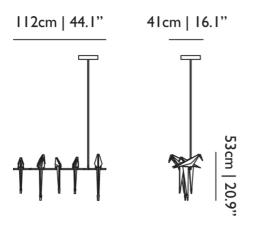
These sunlit birds are free to swing when softly touched. They gently glow and bring along the promise of spring.

Colours

Brass and white

Perch Light Branch / Large

Dimensions



Product

width 112cm | 44.1" неight 53cm | 20.9" дертн 41cm | 16.1" weight netto 9kg | 19.84lbs

Packaging

WIDTH 34cm | 13.4" HEIGHT 53cm | 20.9" CUBAGE 0.21m³ | 7.32ft³ LENGTH 115cm | 45.3" WEIGHT 9kg | 19.84lbs

Technical CE

ADDITIONAL

Includes 3 small and 2 large birds. Minimum of 30cm/11,8" from ceiling. One straight connector included. Suspension poles included with set 1: 2x50cm, 2x15cm, 2x10cm (150cm total) finished in matching colour.

MATERIAL

Steel and aluminium frame with polypropylene (PP) and synthetic paper birds.

ENERGY LABEL	LIGHTSOURCE TYPE
Energy Label B	LED
LIGHTSOURCE INCLUDED Yes	NUMBER OF LIGHTSOURCES
Shape	input voltage
Linear	180-240
FREQUENCY 50/60	MAX POWER CONSUMPTION
DIMMABLE	LAMPHOLDER
Yes	LED (Solid state)
LIFETIME	CABLE COLOUR
50000 hours	Black
CABLE LENGTH	CANOPY
400cm 157.5"; 1000cm 393.7"	Matching steel cylinder
COLOUR TEMPERATURE	CRI
3000 K	80
LIGHT DIRECTION	LIGHT OUTPUT
All directions	560 lm

Technical cULus

ADDITIONAL

Includes 3 small and 2 large birds. Minimum of 30cm/11,8" from ceiling. One straight connector included. Suspension poles included with set 1: 2x50cm, 2x15cm, 2x10cm (150cm total) finished in matching colour.

MATERIAL

Steel and aluminium frame with polypropylene (PP) and synthetic paper birds.

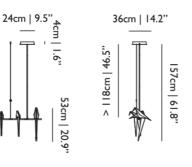
Energy Label	LIGHTSOURCE TYPE
Energy Label B	LED
LIGHTSOURCE INCLUDED Yes	NUMBER OF LIGHTSOURCES
Shape	input voltage
Linear	90-305
FREQUENCY 50/60	MAX POWER CONSUMPTION
dimmable	LAMPHOLDER
Yes	LED (Solid state)
LIFETIME	савle colour
50000 hours	Black
CABLE LENGTH	самору
400cm 157.5"	Matching steel cylinder
COLOUR TEMPERATURE	CRI
3000 K	80
LIGHT DIRECTION	LIGHT OUTPUT
All directions	560 lm

Perch Light Branch / Small

Dimensions

73cm | 28.7"





Product

width 73cm | 28.7" неight 53cm | 20.9" дертн 36cm | 14.2" weight netto 7kg | 15.43lbs

Packaging

width 36 cm | 14.2"Height 41 cm | 16.1"CUBAGE $0.14 \text{ m}^3 | 4.85 \text{ ft}^3$ Length 93 cm | 36.6"Weight 7 kg | 15.43 lbs

Technical CE

ADDITIONAL

Includes 3 small and 2 large birds. Minimum of 30cm/11,8" from ceiling. One straight connector included. Suspension poles included with set 1: 2x50cm, 2x15cm, 2x10cm (150cm total) finished in matching colour.

MATERIAL

Steel and aluminium frame with polypropylene (PP) and synthetic paper birds.

ENERGY LABEL	LIGHTSOURCE TYPE LED
LIGHTSOURCE INCLUDED Yes	NUMBER OF LIGHTSOURCES
Shape	input voltage
Linear	100-240
FREQUENCY 50/60	MAX POWER CONSUMPTION
DIMMABLE	LAMPHOLDER
Yes	LED (Solid state)
LIFETIME	CABLE COLOUR
50000 hours	Black
CABLE LENGTH	самору
400cm 157.5"; 1000cm 393.7"	Matching steel cylinder
COLOUR TEMPERATURE	CRI
3000 K	80
LIGHT DIRECTION	LIGHT OUTPUT
All directions	336 lm

Technical cULus

ADDITIONAL

Includes 3 small and 2 large birds. Minimum of 30cm/11,8" from ceiling. One straight connector included. Suspension poles included with set 1: 2x50cm, 2x15cm, 2x10cm (150cm total) finished in matching colour.

MATERIAL

Steel and aluminium frame with polypropylene (PP) and synthetic paper birds.

ENERGY LABEL	LIGHTSOURCE TYPE LED
LIGHTSOURCE INCLUDED Yes	NUMBER OF LIGHTSOURCES
Shape Linear	input voltage 90-264
FREQUENCY 50/60	MAX POWER CONSUMPTION

DIMMABLE Yes	LAMPHOLDER LED (Solid state)
	CABLE COLOUR
50000 hours	Black
CABLE LENGTH	CANOPY
1000cm 393.7"; 400cm 157.5"	Matching steel cylinder
COLOUR TEMPERATURE	CRI
3000 K	80
LIGHT DIRECTION	LIGHT OUTPUT
All directions	336 lm

Dimmer

For fluent dimming behaviour we advise a dimmer that is	DIMMER TYPE
compatible with the following specs.	1-10V

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