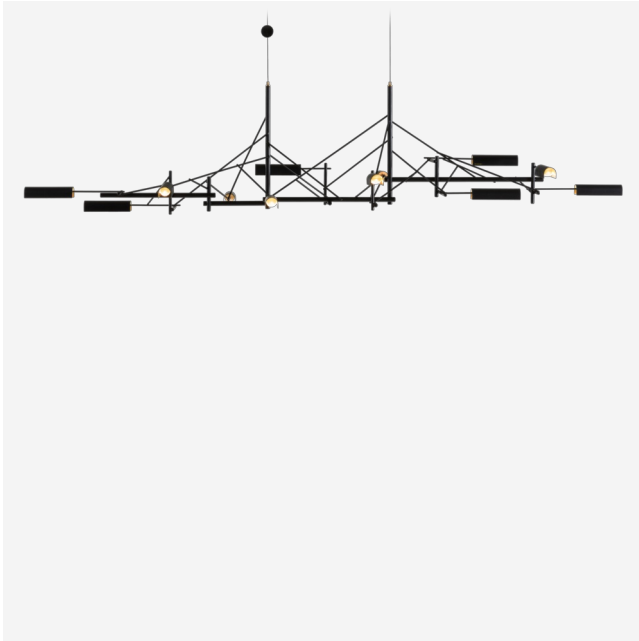


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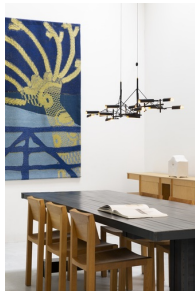
Tinkering

JOOST VAN BLEISWIJK | POWERED THROUGH ELECTROSANDWICH® BY MARCEL WANDERS



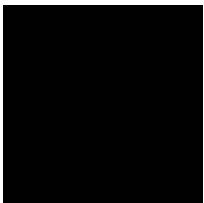
Tinkering, designed by Joost van Bleiswijk, captivates its spectators through a rhythmic composition that is made from black coated stainless steel and brass. This suspension lamp is available in two sizes, Tinkering 85 and Tinkering 140, which feature 7 and 12 LED light sources, respectively. The light caps are individually adjustable and make this lamp suitable to be installed above a table or a desk. Tinkering is powered through Electrosandwich® technology by Marcel Wanders.

Detailing



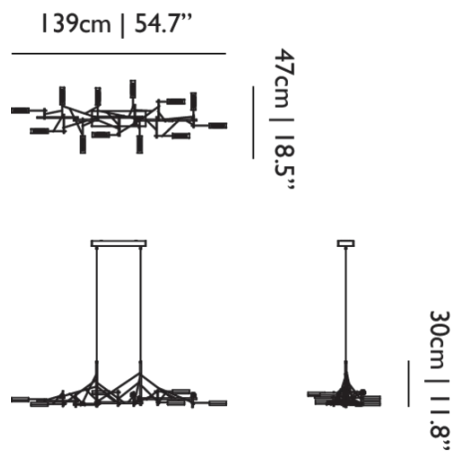
Powered through Electrosandwich® technology and made from coated stainless steel and brass, Tinkering creates a modern feel with a detailed touch.

Colours



Black

Dimensions



Product

WIDTH 139cm | 54.7"
HEIGHT 30cm | 11.8"
DEPTH 47cm | 18.5"
WEIGHT NETTO 2.7kg | 5.95lbs

Packaging

WIDTH 59cm | 23.2"
HEIGHT 42cm | 16.5"
CUBAGE 0.37m³ | 13.21ft³
LENGTH 151cm | 59.4"
WEIGHT 9kg | 19.84lbs

Technical CCC

MATERIAL

Metal frame, brass shades and polycarbonate diffusers

ENERGY LABEL

B

LIGHTSOURCE TYPE

LED

NUMBER OF LIGHTSOURCES

12

INPUT VOLTAGE

220-240V

MAX POWER CONSUMPTION

17W

LIFETIME

50000 hours

CABLE LENGTH

250cm | 98.4"

COLOUR TEMPERATURE

2700 K (max)

LIGHT DIRECTION

All directions

DIMMING & LIGHTING CONTROL

Mains, Trailing edge, Reverse phase

INSTALLATION REQUIRED

Yes

LIGHTSOURCE INCLUDED

Yes

SHAPE

Linear

FREQUENCY

50/60

LAMPHOLDER

LED (Solid state)

CABLE COLOUR

Black

CANOPY

Matching metal rectangle

CRI

93

LIGHT OUTPUT

742 lm

See last page for more information about the dimming possibilities.



Technical UL

MATERIAL

Metal frame, brass shades and polycarbonate diffusers

ENERGY LABEL

B

LIGHTSOURCE TYPE

LED

NUMBER OF LIGHTSOURCES

12

INPUT VOLTAGE

110-130V

MAX POWER CONSUMPTION

17W

LIFETIME

50000 hours

CABLE LENGTH

250cm | 98.4"

COLOUR TEMPERATURE

2700 K (max)

LIGHT DIRECTION

All directions

DIMMING & LIGHTING CONTROL

Mains, Trailing edge, Reverse phase

INSTALLATION REQUIRED

Yes

LIGHTSOURCE INCLUDED

Yes

SHAPE

Linear

FREQUENCY

50/60

LAMPHOLDER

LED (Solid state)

CABLE COLOUR

Black

CANOPY

Matching metal rectangle

CRI

93

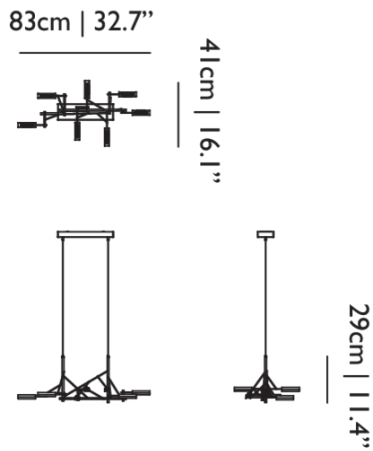
LIGHT OUTPUT

742 lm

See last page for more information about the dimming possibilities.



Dimensions



Product

WIDTH 83cm | 32.7"
HEIGHT 29cm | 11.4"
DEPTH 41cm | 16.1"
WEIGHT NETTO 1.6kg | 3.53lbs

Packaging

WIDTH 51cm | 20.1"
HEIGHT 42cm | 16.5"
CUBAGE 0.2m³ | 7.11ft³
LENGTH 94cm | 37"
WEIGHT 6kg | 13.23lbs

Technical CCC

MATERIAL

Metal frame, brass shades and polycarbonate diffusers

ENERGY LABEL

B

LIGHTSOURCE TYPE

LED

NUMBER OF LIGHTSOURCES

7

INPUT VOLTAGE

220-240V

MAX POWER CONSUMPTION

10W

LIFETIME

50000 hours

CABLE LENGTH

250cm | 98.4"

COLOUR TEMPERATURE

2700 K (max)

LIGHT DIRECTION

All directions

DIMMING & LIGHTING CONTROL

Mains, Trailing edge, Reverse phase

INSTALLATION REQUIRED

Yes

LIGHTSOURCE INCLUDED

Yes

SHAPE

Linear

FREQUENCY

50/60

LAMPHOLDER

LED (Solid state)

CABLE COLOUR

Black

CANOPY

Matching metal rectangle

CRI

93

LIGHT OUTPUT

420 lm

See last page for more information about the dimming possibilities.



Technical UL

MATERIAL

Metal frame, brass shades and polycarbonate diffusers

ENERGY LABEL

B

LIGHTSOURCE TYPE

LED

NUMBER OF LIGHTSOURCES

7

INPUT VOLTAGE

110-130V

MAX POWER CONSUMPTION

10W

LIFETIME

50000 hours

CABLE LENGTH

250cm | 98.4"

COLOUR TEMPERATURE

2700 K (max)

LIGHT DIRECTION

All directions

DIMMING & LIGHTING CONTROL

Mains, Trailing edge, Reverse phase

INSTALLATION REQUIRED

Yes

LIGHTSOURCE INCLUDED

Yes

SHAPE

Linear

FREQUENCY

50/60

LAMPHOLDER

LED (Solid state)

CABLE COLOUR

Black

CANOPY

Matching metal rectangle

CRI

93

LIGHT OUTPUT

420 lm

See last page for more information about the dimming possibilities.



Dimming & Lighting Control

Mains, Trailing edge, Reverse phase

Control the mood with ease. This light fixture can be dimmed using an external Electronic Low Voltage dimmer. Simply connect it to an existing outlet—no need to rewire your home. Choose a dimmer designed for LED lights, suitable for 5 watts or lower, and supporting a C-type (capacitive load). This ensures compatibility and smooth operation. As with all delicate lighting, the experience of dimming may occasionally bring a flicker, hum, or soft buzz.

Compatible models: 140 CE, 140 UL, 85 CE, 85 UL
