moooi

Construction Lamp Suspended

JOOST VAN BLEISWIJK



Inspired by the vast number of combinations possible with the tools and bolts present in his giant workshop, Joost van Blejswijk started playing with them and ended up constructing and creating a new, exciting design! The Construction lamp ultimately originates from a bright curiosity combined with expert skills, industrial tools and a touch of playful passion for vintage construction toys. As a result, the lamp's details and joints take the shape of Victorian cast iron components & become part of a base that resembles a traditional electricity pole. Enjoy a high voltage stream of inventiveness and light!

Detailing

Just like vintage construction toys and scaffolding, the Construction Lamp is assembled by hand.

Colours



Black

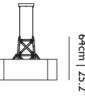
White

Construction Lamp Suspended Large

Dimensions

90cm | 35.4"





Product

Packaging

WEIGHT NETTO 23kg | 50.71lbs **WEIGHT** 23cm | 50.71lbs

Technical CE

MATERIAL

Diecast powdercoated aluminum, white version with wooden slats, bent steel shade.

ENERGY LABEL INSTALLATION REQUIRED

A++ to E

LIGHTSOURCE TYPE NUMBER OF LIGHTSOURCES

Incandescent

SHAPE INPUT VOLTAGE
Drum 220-240

FREQUENCY MAX POWER CONSUMPTION

50/60 75W

DIMMABLE LAMPHOLDER

Yes E27

colourCABLE LENGTHBlack400cm | 157.5"

CANOPY LIGHT DIRECTION

Construction Lamp Canopy L Black All directions

Technical cULus

MATERIAL

Diecast powdercoated aluminum, white version with wooden slats, bent steel shade.

ENERGY LABEL INSTALLATION REQUIRED

A++ to E

LIGHTSOURCE TYPE

Incandescent

SHAPE Drum

FREQUENCY 50/60

DIMMABLE Yes

COLOUR Black

CANOPY

Construction Lamp Canopy L Black

NUMBER OF LIGHTSOURCES

INPUT VOLTAGE 110-130

MAX POWER CONSUMPTION

75W

LAMPHOLDER

E26

CABLE LENGTH 400cm | 157.5"

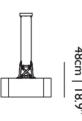
LIGHT DIRECTION All directions

Construction Lamp Suspended Medium

Dimensions

67cm | 26.4"





Product

WIDTH 67cm | 26.4" **HEIGHT** 48cm | 18.9" **DEPTH** 67cm | 26.4" **DIAMETER** 67cm | 26.4" **WEIGHT NETTO** 15kg | 33.07lbs **WEIGHT** 15cm | 33.07lbs

Packaging

width 78cm | 30.7" **HEIGHT** 58cm | 22.8" **cubage** $0.35 \text{m}^3 \, | \, 12.46 \text{ft}^3$ **LENGTH** 78cm | 30.7"

Technical CF

MATERIAL

Diecast powdercoated aluminum, white version with wooden slats, bent steel shade.

ENERGY LABEL INSTALLATION REQUIRED

A++ to E Yes

LIGHTSOURCE TYPE NUMBER OF LIGHTSOURCES

Incandescent

SHAPE **INPUT VOLTAGE** Drum 220-240

FREQUENCY MAX POWER CONSUMPTION

50/60 75W DIMMABLE LAMPHOLDER

Yes E27

COLOUR **CABLE LENGTH** Black 400cm | 157.5"

CANOPY LIGHT DIRECTION Construction Lamp Canopy M All directions

Technical cULus

MATERIAL

Diecast powdercoated aluminum, white version with wooden slats, bent steel shade.

ENERGY LABEL INSTALLATION REQUIRED

A++ to E Yes

LIGHTSOURCE TYPE NUMBER OF LIGHTSOURCES

Incandescent

SHAPE INPUT VOLTAGE 110-127 Drum

FREQUENCY MAX POWER CONSUMPTION

50/60 75W

DIMMABLE LAMPHOLDER

E26 Yes

COLOUR CABLE LENGTH Black 400cm | 157.5"

CANOPY LIGHT DIRECTION Construction Lamp Canopy M All directions

Dimmer

For fluent dimming behaviour we advise a dimmer that is **DIMMER TYPE** compatible with the following specs.

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

Mains dimmable with compatible light source