

Lighting collection

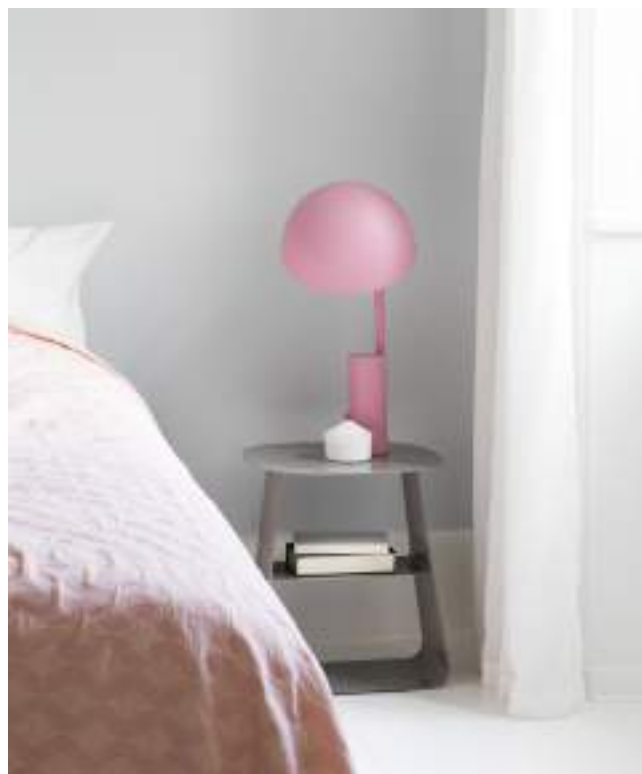


normann
C O P E N H A G E N

Normann Copenhagen is a Danish design company with the mission to create original and innovative products in a simple and contemporary design that withstands the test of time. Or in other words, to challenge conventional thinking and make the ordinary extraordinary through great design.

Established in 1999 by Jan Andersen and Poul Madsen, the Normann Copenhagen brand encompasses a wide and continuously growing collection of furniture, lighting, textiles and home accessories.

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Pendants

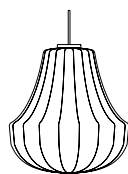
Pendants are notable design objects with an accent position in a room - as centerpieces in the living room, above a dining table or kitchen island, or sculpturally hung in a high ceiling hallway.

Phantom

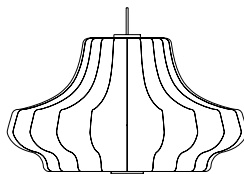
Voluminous lamps with
a soft, iconic character



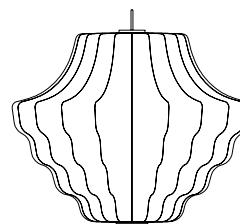
Phantom lamp large



Phantom lamp small
H: 47 x Ø: 45 cm



Phantom lamp medium
H: 44 x Ø: 80 cm



Phantom lamp large
H: 64 x Ø: 81 cm

Phantom

Description

The dramatic Phantom lamps are made from a steel skeleton, around which an elastic resin is sprayed in closely-spaced threads, as a silkworm forms its cocoon. Tightly wrapped, the lamp's outline stands out like a mysterious echo of the original shape. The lamps emit an indirect, diffuse light that creates warm and atmospheric illumination.

Design

Simon Legald, 2018

Material

Fire-resistant resin / Steel frame

Construction

The Phantom lamps are made by spraying thin threads of flame retardant resin on a voluminous steel frame. Many layers of threads create the full lampshade and give it a textured exclusive finish. The light weighted lamps come assembled with a click cover for the bottom opening.

Cord

4 m textile cord, white color.

Canopy

Included, white color, H: 7,7 x Ø: 9 cm, 0,04 kg

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class I

Socket

E27

Max load

40 W

Light source - recommended

LED E27 EU Ø 60 mm

Power: min 11 W

CCT: 3000 K

Output: 800 lm

CRI: ~80

General standards & certificates

EN 60598-1:2015 +A1:2018

EN 60598-2-1:1989

EN 62493: 2015



White



Phantom lamp small,
Phantom lamp medium



Phantom lamp medium

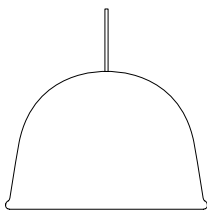
Local

A light for atmospheric
social spots



Above:
Local lamp black

Left:
Local lamp white



Local lamp
H: 19 x Ø: 28 cm

Local lamp

Description

The Local lamp has grown out of the mood in simple bars and relaxed restaurants, where pools of light beneath suspended lampshades create atmospheric social spots. With this ambiance as his point of departure, the designer has created an understated pendant lamp with a simple and welcoming silhouette.

Design

Jonas Wagell, 2018

Material

Powder coated steel

Construction

The Local lamp is made with a suspended spun steel shade reinforced with a metal fold at the edge.

Cord

4 m textile cord, matching color (white / grey / black / elm green).

Canopy

Included, white or black color, H: 7,7 x Ø: 9 cm, 0,04 kg

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

E27

Max load

60 W

Light source - recommended

Art. No.: 504053, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~ 80

General standards & certificates

EN 60598-2-1:1989

EN 62493: 2015



White



Grey



Black



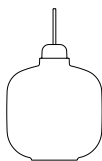
Elm green

Amp

A hi-fi inspired
range of lamps



Amp lamp small and large smoke glass / black marble



Amp lamp small
H: 17 x Ø: 14 cm



Amp lamp large
H: 26 x Ø: 11,2 cm

Amp lamp

Description

Amp is a collection of lamps inspired by old tube amplifiers from the 1960s. The sophisticated range is characterized by its high-quality materials of glass, brass and marble that add a visual fragility and sensuous heaviness. Amp has a nostalgic and at the same time, contemporary feel.

Design

Simon Legald, 2014

Material

Glass / Marble / Brass plated steel

Construction

The Amp collection consists of six lamps, which all follow the simple construction of a glass shade slipped over a marble or brass base. The shape of each part ensures stability and easy handling.

Cord

4 m textile cord (gold glass - green cord / smoke glass - black cord / white glass - white cord).

Canopy

Included, black or white color, H: 7,7 x Ø: 9 cm, 0,04 kg

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

E14

Max load

40 W

Light source - recommended

Art. No.: 504050 LED E14 EU, dimmable

Power: 1,5 W

CCT: 2000 K

Output: 100 lm

Life Span: 15 000 h

CRI: >90

General standards & certificates

EN 60598-1:2008+All:2009

EN 60598-2-1: 1989



White glass /
White marble

Smoke glass /
Black marble

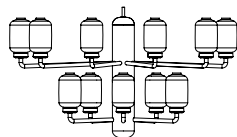
Gold glass /
Green marble

White glass /
Brass

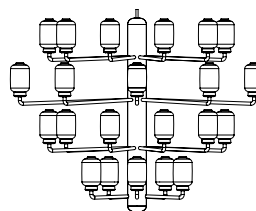
Smoke glass /
Brass



Amp chandelier large smoke glass / black marble



Amp chandelier small
H: 32,5 x Ø: 62,5 cm



Amp chandelier large
H: 62,5 x Ø: 85 cm

Amp chandelier

Description

Amp is a collection of lamps inspired by old tube amplifiers from the 1960s. The sophisticated range is characterized by its high-quality materials of glass, brass and marble that add a visual fragility and sensuous heaviness. Amp has a nostalgic and at the same time, contemporary feel.

Design

Simon Legald, 2014

Material

Glass / Marble / Powder coated metal

Construction

The Amp collection consists of six lamps, which all follow the simple construction of a glass shade slipped over a marble or brass base. The shape of each part ensures stability and easy handling.

Cord

4 m textile cord (gold glass - green cord / smoked glass - black cord / white glass - white cord).

Canopy

Included, black or white color, H: 7,7 x Ø: 9 cm, 0,04 kg

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

G4

Max load

12 W

Light source - included

LED included: SMD2835, Art. No.: 502069 15x

Power: 0,4 W

CCT: 3 000 K

Output: 40 lm

Life Span: 10 000 h

CRI: ~ 80

General standards & certificates

Amp chandelier small:

EN 60598-2-1: 1989

EN 60598-1: 2015

EN 62031: 2008+A1:2013+A2:2015

EN 62471: 2008

EN 62493: 2015

Amp chandelier large:

EN 55015:2013

EN 61000-3-2:2014

EN 61000-3-3:2013

EN 61547:2009

EN 62493:2010



White glass /
White marble

Smoke glass /
Black marble

Gold glass /
Green marble



Amp pendant large gold glass / green marble

Amp chandelier small white glass / white marble

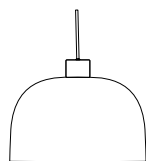


Grant

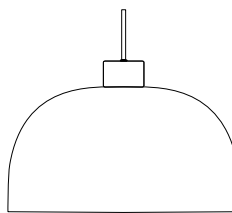
A symphony of
metal and granite



Grant pendant Ø45 cm brass / granite



Grant pendant Ø23 cm
H: 17 x Ø: 23 cm



Grant pendant Ø45 cm
H: 29 x Ø: 45 cm

Grant pendant

Description

The Grant pendant lamps in two sizes provide ample opportunity for lighting up spaces of various sizes and characters. Due to the dispersion lens, the pendants can be hung high without blinding.

Design

Simon Legald, 2018

Material

Brass plated steel / Black plated steel / Granite

Construction

The six versions of the Grant collection are constructed with a replaceable low-energy LED light source with dispersion lens, attached with small brass finger screws.

Cord

4 m textile cord, black color.

Canopy

Included, black color, H: 7,7 x Ø: 9 cm, 0,04 kg

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

GX53

Max load

7 W

Light source - included

LED included: GX53 Art. No.: 502028

Power: 5W±10%

CCT: 3 000 K

Output: 400 lm ±10%

Life Span: 15 000-20 000

CRI: ~80

General standards & certificates

EN 55015:2013

EN 55015:2013+A1:2015

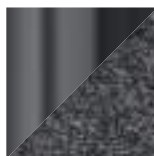
EN 61547:2009

EN 61000-3-2:2014

EN 61000-3-3:2013



Brass / Granite



Black / Granite



Grant series black / granite

Grant pendant Ø23 cm brass / granite

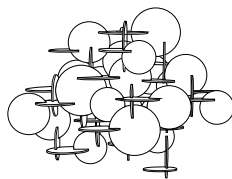


Bau

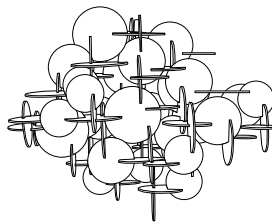
Geometric shapes
in a sculptural
construction



Bau lamp large



Bau lamp small
H: 44 x L: 57,5 cm



Bau lamp large
H: 51 x L: 57 cm

Bau lamp

Description

In German, Bau means construction, and it is exactly the Bau lamp's construction that creates its intriguing expression of harmonious disharmonies. The sculptural design is based on interlocking circles, sticking out in all directions. The pattern of the Bau lamp is broken up by the discs' sizes and off-center linkages, making the lamp lively and organic in its appearance.

Design

Vibeke Fonnesberg Schmidt, 2010

Material

Linden wood veneer

Construction

Bau lamp is a self-assembly lamp in two sizes made of 59 / 80 natural wooden parts. The lamp can be assembled without tools and assembly manual is included.

Cord

4 m textile cord, white color.

Canopy

Included, white color, H: 7,7 x Ø: 9 cm, 0,04 kg

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

E27

Max load

60 W

Light source - recommended

Art. No.: 504052, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~80

General standards & certificates

EN 60598-2-1:1989

EN 62493: 2015



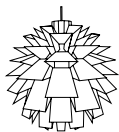
Nature

Norm

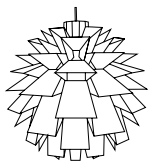
Self-assembly concept
that follows Danish
design traditions



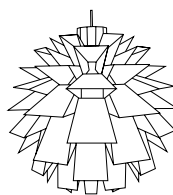
Norm 69 lamp large



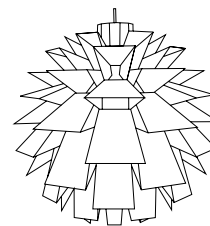
Norm 69 lamp small
H: 42 x Ø: 42 cm



Norm 69 lamp large
H: 51 x Ø: 51 cm



Norm 69 lamp x-large
H: 60 x Ø: 60 cm



Norm 69 lamp xx-large
H: 78 x Ø: 78 cm

Norm 69 lamp

Description

Extraordinary in its form, the Norm 69 holds a special place in the Normann Copenhagen legacy, as the very first product launched. This stunning lamp comes in 69 pieces that anyone can assemble.

Design

Simon Karkov, 1969

Material

Lampshade foil

Construction

Norm 69 is made of a special non-flammable material. 69 elements are arrayed circularly, creating a big volume. The lamp can be assembled without the use of tools. Assembly manual included.

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Socket, cord & canopy - not included

Can be purchased separately:

Art. No.: 505002, cord with fitting & canopy EU white color.

Art. No.: 505000, cord with fitting EU.

Art. No.: 505011, canopy white.

Max load

40 W

Light source - recommended

Art. No.: 504052, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

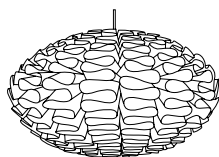
Output: 800 lm

Life Span: 15 000 h

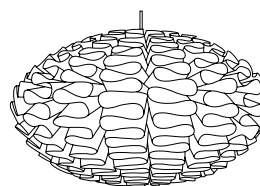
CRI: ~80



White



Norm 03 lamp small
H: 32 x Ø: 53 cm



Norm 03 lamp large
H: 40 x Ø: 62 cm

Norm 03 lamp

Description

Norm 03 is a modern lampshade consisting of 39 pieces, which is easy to assemble without the need for any tools or glue. Two long foil strips fold in and out of each other in a snake-like pattern, creating, in their own way, order from chaos. The organic shape kindles memories of the sixties and when lit, Norm 03 provides a sculptural light effect on the wall.

Design

Britt Kornum, 2003

Material

Lampshade foil

Construction

Norm 03 is a self-assembly lampshade consisting of 39 pieces. The lamp is easy to assemble without the need for any tools or glue. Assembly manual included.

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Socket, cord & canopy - not included

Can be purchased separately:

Art. No.: 505002, cord with fitting & canopy EU white color.

Art. No.: 505000, cord with fitting EU.

Art. No.: 505011, canopy white.

Max load

40 W

Light source - recommended

Art. No.: 504052, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~80



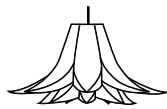
White

Norm 03 lamp large

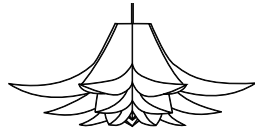




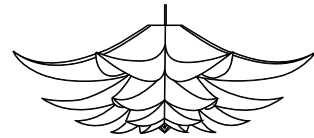
Norm 06 lamp small, medium and large



Norm 06 lamp small
H: 24 x Ø: 43 cm



Norm 06 lamp medium
H: 30 x Ø: 62 cm



Norm 06 lamp large
H: 32 x Ø: 85 cm

Norm 06 lamp

Description

Norm 06 is a sculptural lamp shade with its own expression. The lamp distributes a soft, surrounding light that works well in most rooms. Hang it over a conference room table, in the lobby or as the mood setter in a restaurant.

Design

Simon Karkov, 2006

Material

Lampshade foil

Construction

All three sizes of Norm 06 are self-assembly lampshades, based on a folded socket and ring elements surrounded by 14 (small) / 21 (medium) / 28 (large) shade elements. The lamp can be assembled without the use of tools. Assembly manual included.

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Socket, cord & canopy - not included

Can be purchased separately:

Art. No.: 505002, cord with fitting & canopy EU white color.

Art. No.: 505000, cord with fitting EU.

Art. No.: 505011, canopy white.

Max load

40 W

Light source - recommended

Art. No.: 504052, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

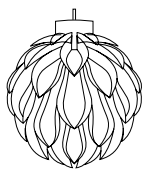
Output: 800lm

Life Span: 15 000 h

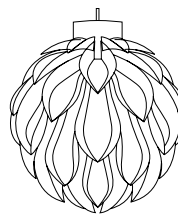
CRI: ~ 80



White



Norm 12 lamp large
H: 53 x Ø: 51 cm



Norm 12 lamp x-large
H: 63 x Ø: 60 cm

Norm 12 lamp

Description

The Norm 12, named after the year 2012 when the lamp was designed, is a self-assembly lamp with a round and welcoming feel. It spreads a mild and diffused anti-glare light, which is dispersed through the lamp's rounded silhouette.

Design

Simon Karkov, 2012

Material

Lampshade foil

Construction

Norm 12 is a self-assembly lampshade consisting of three base elements and 64 lampshade elements. The lamp can be assembled without the use of tools. Assembly manual included.

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Socket, cord & canopy - not included

Can be purchased separately:

Art. No.: 505002, cord with fitting & canopy EU white color.

Art. No.: 505000, cord with fitting EU.

Art. No.: 505011, canopy white.

Max load

40 W

Light source - recommended

Art. No.: 504052, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~ 80



White



Norm 12 lamp large

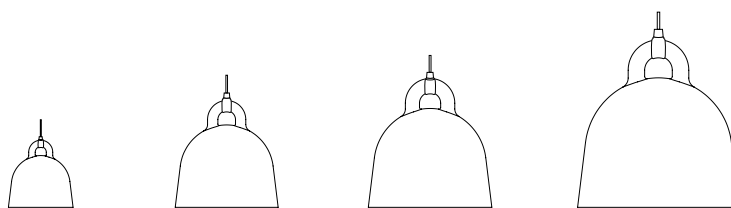


Bell

Robust expression
in a simple form



Bell lamp x-small and medium grey



Bell lamp x-small
H: 23 x Ø: 22 cm

Bell lamp small
H: 37 x Ø: 35 cm

Bell lamp medium
H: 44 x Ø: 42 cm

Bell lamp large
H: 57 x Ø: 55 cm

Bell lamp

Description

The Bell lamp takes its starting point in the iconic shape of a bell. Special attention has been paid to the details, emphasizing the gathering point between the cord and the lamp itself in a contemporary way. With its industrial yet friendly look, Bell is ideal for both home decors and professional environments.

Design

Andreas Lund & Jacob Rudbeck, 2012

Material

Powder coated aluminum

Construction

The four different sizes of the Bell collection share the same shape, which is connected to the cable in the top part. The construction with a rubber band detail connects the cable and shade permanently. All shades are white on the inside for optimal light reflection.

Cord

4 m textile cord (white shade - white cord / grey shade - black cord / black shade - black cord / sand shade - brown cord).

Canopy

Included, black or white color, H: 7,7 x Ø: 9 cm, 0,04 kg

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

Bell lamp x-small: G9

Bell lamp small, Bell lamp medium, Bell lamp large: E27

Max load

60 W

Light source - recommended

Bell lamp x-small:

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~ 80

Bell lamp small, Bell lamp medium, Bell lamp large:

G9 EU

Art. No.: 504052, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~ 80

General standards & certificates

EN 60598-2-1:1997

IEC 60598-1: 2008



White

Grey

Black

Sand



Above:
Bell lamp x-small black

Right:
Bell lamp medium white



Bell lamp medium grey

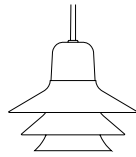


Ikono

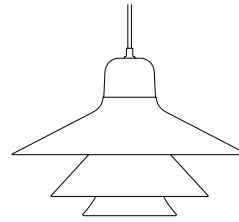
Sharp edges meet
soft curves



Ikono lamp small and large white



Ikono lamp small
H: 17 x Ø: 20 cm



Ikono lamp large
H: 30 x Ø: 45 cm

Ikono lamp

Description

The Ikono pendant lamp is based on the Danish lighting tradition, but the designer has stripped the design down to its essence and eliminated any unnecessary components. This gives Ikono both a soft and graphic feel. The lamp is made up of a cone-shaped glass cylinder and two-colored steel shades in matching tones, which rest on the glass.

Design

Simon Legald, 2013

Material

Glass / Powder coated steel

Construction

The Ikono lamp combines a cone-shaped glass cylinder with two colored steel shades in matching tones which rest on the glass. The light is directed by the top shade while the lower shade ensures anti-dazzle.

Cord

4 m textile cord, matching color (white / grey).

Canopy

Included, white or black color, H: 7,7 x Ø: 9 cm, 0,04 kg

Dimmable function

Yes - with dimmable light source. Ensure your dimmer is compatible with LED.

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

Ikono lamp small: G9

Ikono lamp large: E27

Max load

40 W

Light source - recommended

Ikono lamp small:

G9 EU

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~ 80

Ikono lamp large:

Art. No.: 504052, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~ 80

General standards & certificates

EN 60598-2-1:1989

EN 60598-1: 2008+A1: 2009



White

Grey



Table lamps

Table lamps are small but important sources of light in the interior. A table lamp lets you inject your room with vibrant colors and show your sense of detail while creating a cozy atmosphere.

Amp

The delicacy of glass,
brass and marble



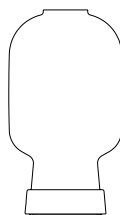
Above:

Amp table lamp smoke glass / black marble,
Amp table lamp white glass / white marble

Left:

Amp table lamp white glass / white marble





Amp table lamp
H: 26,5 x Ø: 14 cm

Amp table lamp

Description

Amp is a collection of lamps inspired by old tube amplifiers from the 1960s. The sophisticated range is characterized by its high-quality materials of glass, brass and marble that add a visual fragility and sensuous heaviness. Amp has a nostalgic and at the same time, contemporary feel.

Design

Simon Legald, 2014

Material

Glass / Marble / Brass plated steel

Construction

The Amp collection consists of six lamps, which all follow the simple construction of a glass shade slipped over a marble or brass base. The shape of each part ensures stability and easy handling.

Cord

2 m textile cord with switch (gold glass - green cord / smoke glass - black cord / white glass - white cord).

Dimmable function

No

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

E14

Max load

40 W

Light source - recommended

Art. No.: 504050 LED E14 EU

Power: 1,5 W

CCT: 2 000 K

Output: 100 lm

Life Span: 15 000 h

General standards & certificates

EN 60598-1:2008+All:2009

EN 60598-2-4: 1997



White glass /
White marble

Smoke glass /
Black marble

Gold glass /
Green marble

White glass /
Brass

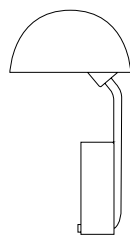
Smoke glass /
Brass

Cap

A stringent geometry in a charming lamp design



Cap table lamp white



Cap table lamp
H: 50 x Ø: 28 cm

Cap table lamp

Description

In spite of its simple, geometrical shape, Cap oozes with personality. The inspiration is drawn from the cartoon character Calimero, a charming little chicken with an eggshell on its head, which gave the idea for the large, semicircular lampshade. The shade is rotatable, making it possible to direct the light.

Design

KaschKasch, 2014

Material

Powder coated steel

Construction

Cap is a functional table lamp with a rotatable shade. Its cylindric base with a sloping pole holds the included bulb. The lampshade slides over the bulb, turning it into a smooth rotation point of the lamp. The shade is white on the inside for optimal light reflection.

Cord

2 m textile cord with switch, matching color (white / blush / misty blue / midnight blue).

Dimmable function

No

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

E27

Max load

60 W

Light source - recommended

Art. No.: 504053, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~ 80

General standards & certificates

EN 60598-1: 2008 + A11:2009

EN 60598-2-4: 1997



White

Blush

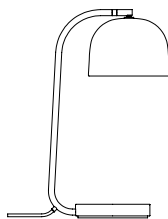
Misty blue

Midnight blue

Grant

A sophisticated
table lamp





Grant table lamp
H: 45 x L: 26 cm

Grant table lamp

Description

The Grant table lamp is a sophisticated desk lamp for the home office, but equally fit for the bedside table or living room sideboard. Tilt the lampshade up and down to direct the light and scroll on the cord's dimmer switch to go from soft ambient light to a bright reading light.

Design

Simon Legald, 2018

Material

Brass plated steel / Black plated steel / Granite

Construction

The six versions of the Grant collection, are constructed with a replaceable low-energy LED light source with dispersion lens, attached with small brass finger screws. A ball joint connection on the table and floor lamp allows the lampshades to be positioned in diverse directions.

Cord

2 m textile cord with switch, black color.

Dimmable function

Yes

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

GX53

Max load

7 W

Light source - included

LED included: GX53 Art. No.: 502027

Power: 4W±10%

CCT: 3 000 K

Output: 300 lm ±10%

Life Span: 15 000-20 000

CRI: ~ 80

General standards & certificates

EN 55015:2013

EN 55015:2013+A1:2015

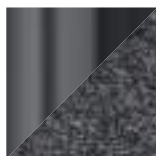
EN 61547:2009

EN 61000-3-2:2014

EN 61000-3-3:2013



Brass / Granite



Black / Granite



Grant table lamp brass / granite



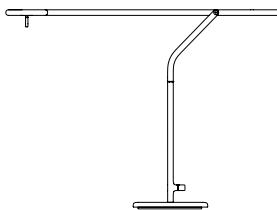
Grant table lamp black / granite

Flow

A minimalist and
flowing design



Flow table lamp in white and black



Flow table lamp
H: 42 x L: 58 cm

Flow table lamp

Description

Flow is a modular LED table lamp with flexible positioning. The Flow table lamp has a simple and flowing design, in which all of the lamp's parts grow smoothly into each other, just like the branches on a tree. Flow is ideal as a work lamp in the home or in professional office environments, where the sculptural design provides optimum flexibility in lighting even large desks.

Design

Andreas Kowalewski, 2016

Material

Powder coated metal

Construction

Flow is built up using four slim metal elements on a circular base. Smooth connections and a small handle with a permanently integrated energy-efficient LED light source with dispersion lens result in diverse dynamic movement possibilities. Brass dimmer on the bottom element of construction.

Cord

2 m textile cord, matching color (white / black / dark green).

Dimmable function

Yes

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class III

Max load

5 W

LED source - included

LED included: SMD2835

Power: 5,4 W

CCT: 3 000 K \pm 2 000 K

Output: 350 lm

Lifetime: 30 000 h

CRI: ~ 80

LED driver

PRI: 100-240 V - 50/60 Hz

SEC: DC3-25V 350 mA

Load: 7 W (Max)

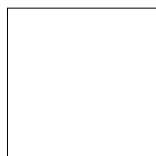
General standards & certificates

EN 60598-2-4: 1997

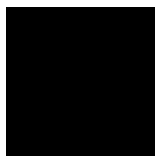
EN 60598-1: 2015

EN 62031: 2008+A1: 2013+A2: 2015 EN 62471: 2008

EN 62493: 2015



White



Black



Dark green



Flow table lamp white

Flow table lamp black

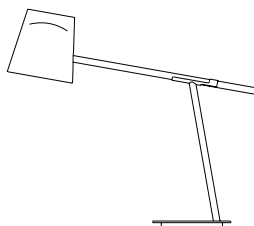


Momento

The classic office
lamp simplified



Momento table lamp grey

**Momento table lamp**

H: 44 x L: 51 cm

Momento table lamp

Description

The Momento table lamp is the designers Daniel Debiasi and Federico Sandri's idea of a new and simplified version of the classic office lamp. In Momento's design, the typical technical office lamp details have been replaced by an elegantly balanced architecture, which is easy to adjust to the lighting need of the moment.

Design

Daniel Debiasi & Federico Sandri, 2016

Material

Powder coated metal

Construction

Momento's lampshade is held by a metal stick, which rests on a tilted pole base. The parts are connected with a semi-locked construction, so that the top stick can be turned and moved manually. The table lamp has been designed with a permanently integrated energy-efficient LED lighting source and integrated dispersion lens. A circular dimmer is placed on the side of the lampshade.

Cord

2 m textile cord, matching color(white / grey / black / petrol green).

Dimmable function

Yes

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class III

Max load

5,4 W

Light source - included

LED included: SMD2835

Power: 5,4 W

CCT: 3000 K ± 2000 K

Output: 350 lm

Lifetime: 30 000 h

CRI: ~ 80

LED driver

PRI: 100-240 V - 50/60 Hz

SEC: DC3-25V 350 mA

Load: 7 W (Max)

General standards & certificates

EN 60598-2-4: 1997

EN 60598-1: 2015

EN 62031: 2008+A1: 2013+A2: 2015 EN 62471: 2008

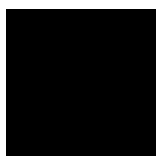
EN 62493: 2015



White



Grey



Black



Petrol green

Shelter

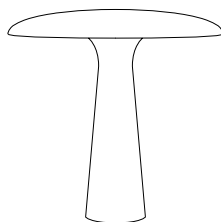
A play on both proportions and details



Above:
Shelter table lamp white



Left:
Shelter table lamp black

**Shelter table lamp**

H: 41 x Ø: 41 cm

Shelter table lamp

Description

Shelter is a simple, characterful lamp that emits a cozy light onto its surroundings. The white inner side of the shade provides a reflective effect while its wide, curved shape goes to direct the light making it pleasant and anti-dazzling.

Design

HolmbäckNordentoft, 2013

Material

Powder coated steel

Construction

Shelter is built up with a shade that rests on a three-armed steel construction on the base. The cable comes out smoothly through a shape detail of the base.

Cord

2 m textile cord with switch, matching color (white / black / limestone).

Dimmable function

No

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

E27

Max load

60 W

Light source - recommended

Art. No.: 504052, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~ 80

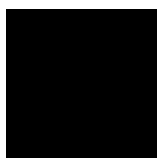
General standards & certificates

EN 60598-1: 2008 +A11:2009

EN 60598-2-4: 1997



White



Black



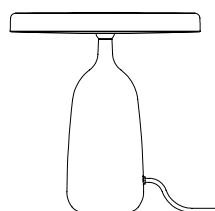
Limestone

Eddy

A balancing act between
materials and proportions



Eddy table lamp grey / grey marble

**Eddy table lamp**

H: 33,5 x Ø: 32 cm

Eddy table lamp

Description

The table lamp Eddy is an art of proportions: an airy shade floats above a weighty, organic base, creating a design in balance and motion. The table lamp emits a soft light, which can be adjusted with the circular brass dimmer that forms a refined detail on the lampshade's top.

Design

Simon Legald, 2018

Material

Pressed steel / Marble

Construction

The table lamp consists of a steel screen with a permanently integrated energy-efficient LED light source with dispersion lens, which balances on a lamp base made of hand-turned Italian marble. Lampshade and base meet in a rotation point: a brass ball, which the shade can be tipped around to control the direction of the light. Brass dimmer on top of the lampshade.

Cord

2 m textile cord (white - white cord / grey - black cord / black - black cord).

Dimmable function

Yes

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class III

Max load

18 W

Light source - included

LED included: SMD2835

Power: 16,5 W

CCT: 3 000 K

Output: 1155 lm

Lifetime: 30 000 h

CRI: ~ 80

LED driver

PRI: 100-240 V - 50/60 Hz

SEC: DC24V 750 mA

Load: 18 W (Max)

General standards & certificates

EN 60598-2-4: 1997

EN 60598-1: 2015

EN 62031:2008+A1:2013+A2:2015 EN 62471:2008

EN 61058-1:2018

EN 62493:2015



White /
White marble

Grey /
Grey marble

Black /
Black marble



Eddy table lamp white / white marble



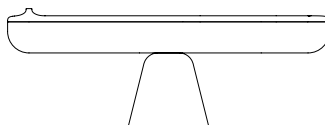
Eddy table lamp black / black marble

Acrobat

A flexible table lamp
in an intelligent design



Acrobat table lamp sand

**Acrobat table lamp**

H: 16,5 x L: 44,4 cm

Acrobat table lamp

Description

Acrobat is an oblong-shaped table lamp with a playful, friendly and futuristic feel. The lamp consists of two parts: a cone-shaped base and an oblong LED light source that are held together only by magnets. This allows Acrobat to adopt almost magical positions. The transparent front has a matt finish enabling Acrobat to spread a soft, diffused light.

Design

Marc Venot, 2014

Material

ABS / Magnetic base / PC diffuser with magnet

Construction

The Acrobat lamp consists of 2 separate parts which are held together by a strong magnet. This construction makes it possible to move the lamp part in diverse directions from the base. Acrobat is made with a permanently integrated low-energy LED light source. Be aware that the product contains a strong magnet.

Cord

2m textile cord with switch, matching color (grey / sand / aubergine / black).

Dimmable function

No

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Max load

12 W

Light source - included

LED included: SMD2835

Power: 7 W

CCT: 3000 K ± 2000 K

Output: 490 lm

Lifetime: 30 000 h

CRI: >80

General standards & certificates

EN 60598-2-4: 1997

EN 60598-1: 2015

EN 62031: 2008+A1: 2013+A2: 2015 EN 62471: 2008

EN 62493: 2015



Grey

Sand

Aubergine

Black



Wall lamps

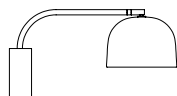
Let your walls be more than just a frame for your room with decorative wall lamps. Wall lighting can serve as décor on their own, accent artwork and architectural features or add necessary task light in a room.

Grant wall lamp

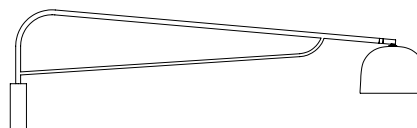
Inspired by Copenhagen's
iconic street lighting



Grant wall lamp 43 cm brass / granite



Grant wall lamp 43 cm
H: 22 x L: 43 cm



Grant wall lamp 111 cm
H: 32 x L: 111 cm

Grant wall lamp

Description

An aesthetic and space-optimizing lighting solution, the Grant wall lamps have arms that move from right to left and lampshades that can be tipped up and down, allowing the lamps to take up several different positions.

Design

Simon Legald, 2018

Material

Brass plated steel / Black plated steel / Granite

Construction

The six versions of the Grant collection are constructed with a replaceable low-energy LED light source with dispersion lens, attached with small brass finger screws. The wall lamp versions can move from side to side (ca.180 degrees). A ball joint connection allows the lampshades to be positioned in diverse directions.

Cord

4 m textile cord with switch, black color.

Dimmable function

Yes

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

GX53

Max load

7 W

Light source - included

LED included: GX53 Art. No.: 502027

Power: 4W±10%

CCT: 3 000 K

Output: 300 lm ±10%

Life Span: 15 000-20 000

CRI: ~ 80

General standards & certificates

EN 55015:2013

EN 55015:2013+A1:2015

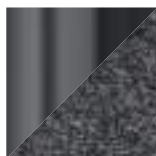
EN 61547:2009

EN 61000-3-2:2014

EN 61000-3-3:2013



Brass / Granite



Black / Granite

Amp

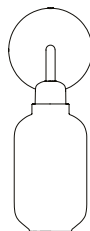
Sophisticated design
with a nostalgic feel



Above:
Amp wall lamp gold glass /
green marble



Left:
Amp wall lamp smoke glass /
black marble



Amp wall lamp
H: 30,5 x L: 11 x D: 17 cm

Amp wall lamp

Description

Amp is a collection of lamps inspired by old tube amplifiers from the 1960s. The sophisticated range is characterized by its high-quality materials of glass, brass and marble that add a visual fragility and sensuous heaviness. Amp has a nostalgic and at the same time, contemporary feel.

Design

Simon Legald, 2020

Material

Glass / Marble / Powder coated metal

Construction

The Amp collection consists of six lamps, which all follow the simple construction of a glass shade slipped over a marble base. The Amp wall lamp comes with a canopy in powder coated metal and is delivered with a 2-meter power cord. The Amp wall lamp can be installed directly to the power outlet (hardwired) or using the included power cord.

Cord

2 m textile cord with switch, black color.

Dimmable function

Dimmable in three steps

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

E14

Max load

40 W

Light source - recommended

Art. No.: 504050 LED E14 EU, dimmable

Power: 1,5 W

CCT: 2 000 K

Output: 100 lm

Life Span: 15 000 h

CRI: > 90

General standards & certificates

EN 60598-1:2008+All:2009

EN 60598-2-4: 1997



Smoke glass /
Black marble



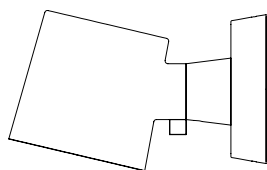
Gold glass /
Green marble

Rise

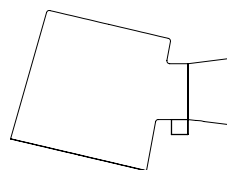
Appealing in
all simplicity



Rise wall lamp hardwired grey



Rise wall lamp hardwired
H: 11 x L: 19,5 cm



Rise wall lamp
H: 9,7 x L: 17 cm

Rise wall lamp

Description

Rise is the uncomplicated and versatile wall lamp you have always been looking for. Strict lines are gently softened by stumpy sections, creating an attractive blend of a minimalistic design and a friendly appearance. With Rise, designer Marianne Andersen has created a wall lamp that is appealing in all its simplicity.

Design

Marianne Andersen, 2016

Material

Powder coated metal / Lacquered ash

Construction

Rise consists of a base and a cylindrical shade held together by a turning joint, making it 350 degrees rotatable with a small integrated handle. The shade is white on the inside with holes on top for an optimal light effect. The lamp is simply screwed on the wall and slide together. Rise is available in two editions; as plug-in (using the included power cord) or hardwired (installed directly to the power outlet). Assembly manual included.

Cord

Rise wall lamp:
2 m textile cord with switch, white color.

Dimmable function

No

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

E14

Max load

40 W

Light source - recommended

Art. No.: 50405i, LED E14 EU

Power: 2 W

CCT: 2700 K

Output: 160 lm

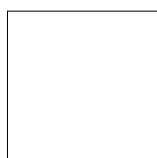
Life Span: 15 000 h

CRI: ~ 80

General standards & certificates

EN 60598-2-1:1989

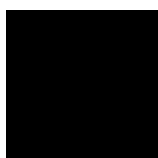
EN 60598-1: 2015



White



Grey



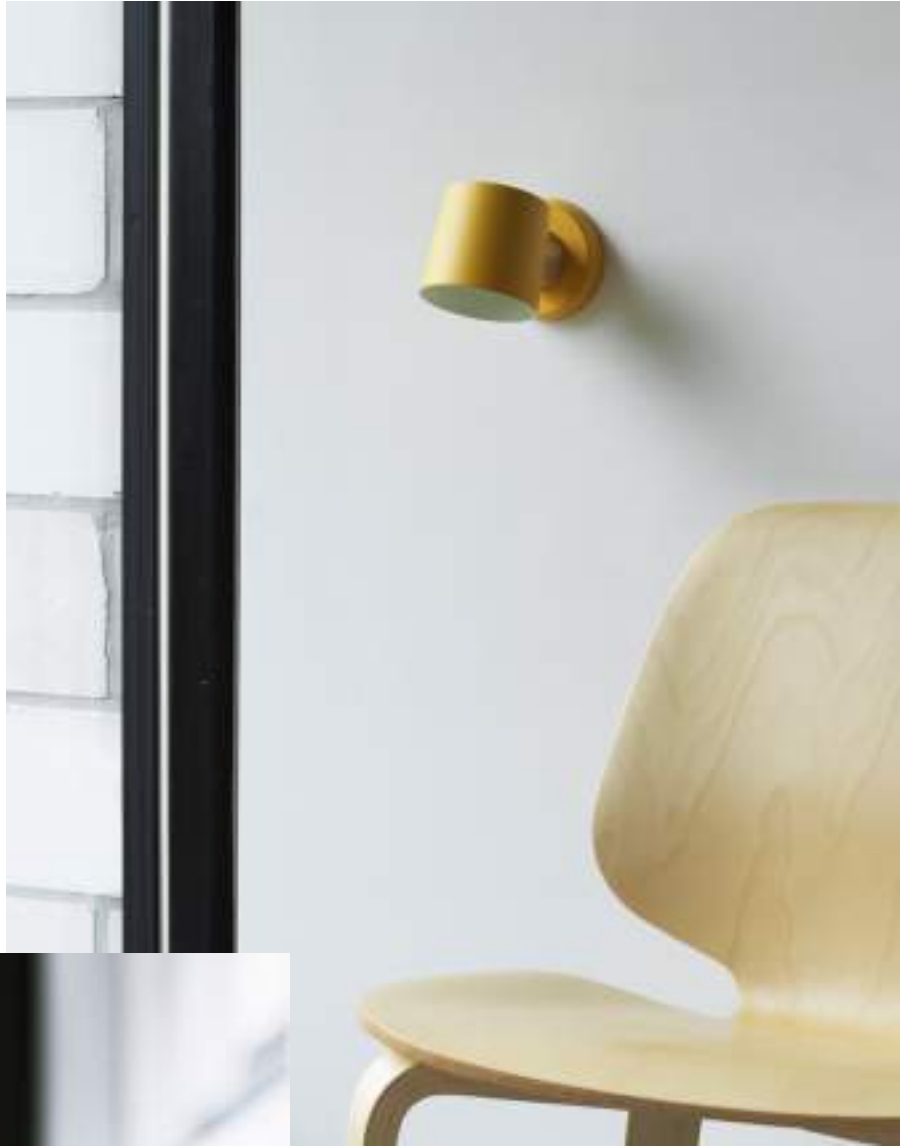
Black



Petrol green



Yellow



Above:
Rise wall lamp hardwired yellow



Left:
Rise wall lamp white

Rise wall lamp white





Floor lamps

Floor lamps serve a dual purpose in a room; being beautiful, noticeable design objects with a height that makes them centerpieces in any décor, while their light affect the mood of your room.

Grant

A refined and
balanced design



Grant floor lamp brass / granite



Grant floor lamp
H: 136 x L: 31 cm

Grant floor lamp

Description

Sharing the same features as the Grant table lamp, an adjustable shade and dimmer switch, the Grant floor lamp is ideal as a reading lamp or for lighting up dark corners.

Design

Simon Legald, 2018

Material

Brass plated steel / Black plated steel / Granite

Construction

The six versions of the Grant collection are constructed with a replaceable low-energy LED light source with dispersion lens, attached with small brass finger screws. A ball joint connection on the table and floor lamp allows the lampshades to be positioned in diverse directions.

Cord

2 m textile cord with switch, black color.

Dimmable function

Yes

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

GX53

Max load

7 W

Light source - included

LED included: GX53 Art. No.: 502027

Power: 4W±10%

CCT: 3 000 K

Output: 300 lm ±10%

Life Span: 15 000-20 000

CRI: ~ 80

General standards & certificates

EN 55015:2013

EN 55015:2013+A1:2015

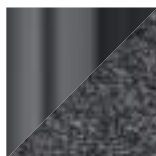
EN 61547:2009

EN 61000-3-2:2014

EN 61000-3-3:2013



Brass / Granite



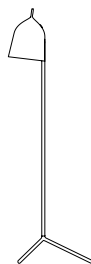
Black / Granite

Stage

Lively expression meets
complete functionality



Stage floor lamp black



Stage floor lamp
H: 122 x L: 41 cm

Stage floor lamp

Description

Stage is inspired by professional spotlights, as used in film production and photo shoots. The inspiration can be found in the adjustable, tilting light source and the stable tripod base, while retaining a uniquely clean and light expression.

Design

Daniel Debiasi & Federico Sandri, 2016

Material

Powder coated metal

Construction

Stage is constructed of a powder coated metal body with a plastic lampshade. The lampshade can be moved up and down with the integrated handle. Three metal tubes make up the stable base feet. The lamp is made with a permanently integrated energy-efficient LED lighting source and integrated dispersion lens. A circular dimmer is placed on the back of the lampshade.

Cord

2 m textile cord, matching color (white / grey / black / petrol green).

Dimmable function

Yes

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class III

Max load

11 W

Light source - included

LED included: SMD2835

Power: 11 W

CCT: 3000 K \pm 2000 K

Output: 770 lm

Lifetime: 30 000 h

CRI: ~ 80

LED driver

PRI: 100-240 V - 50/60 Hz

SEC: DC12-26V 700 mA

Load: 18 W (Max)

General standards & certificates

EN 60598-2-4: 1997

EN 60598-1: 2015

EN 62031: 2008+A1: 2013+A2: 2015 EN 62471: 2008

EN 62493: 2015



White

Grey

Black

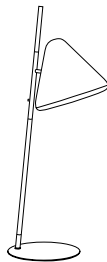
Petrol green

Hello

A futuristic floor
lamp with character



Hello floor lamp white



Hello floor lamp
H: 165 x Ø: 49 cm

Hello floor lamp

Description

The Hello floor lamp has a futuristic expression with the round forms of its shade and body giving the lamp personality and character. Hello's inner shade in acrylic reflects the light and creates a pleasant surrounding light. The body, made of beech, contrasts the steel shade and adds warmth to the floor lamp.

Design

Jonas Wagell, 2012

Material

Powder coated steel / Lacquered beech / Acrylic diffuser

Construction

The floor lamp is constructed from a body in beech, which connects a steel shade and a round base. The large lampshade is covered at the bottom with a light diffuser in acrylic.

Cord

4 m textile cord with switch, matching color (white / grey).

Dimmable function

No

Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class II

Socket

E27

Max load

60 W

Light source - recommended

Art. No.: 504052, LED E27 EU, not dimmable

Power: 8 W

CCT: 2700 K

Output: 800 lm

Life Span: 15 000 h

CRI: ~ 80

General standards & certificates

EN 60598-2-4:1997

IEC 60598-1 :2008



White

Grey



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