# **Collection Overview**

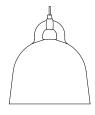


Bell Lamp X-Small

H: 23 x Ø22 cm



**Bell Lamp Small** H: 37 x Ø35 cm **Bell Lamp Medium** H: 44 x Ø42 cm



**Bell Lamp Large** H: 57 x Ø55 cm

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# **Product Facts EU**

### 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.

### Designer / Year Of 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  $\,$ 

Maintenance

Clean with damp cloth.

### **Dimmable function**

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

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#### Bell

### **Voltage** 220-240 V





**Ip rating** IP20

50/60 Hz

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

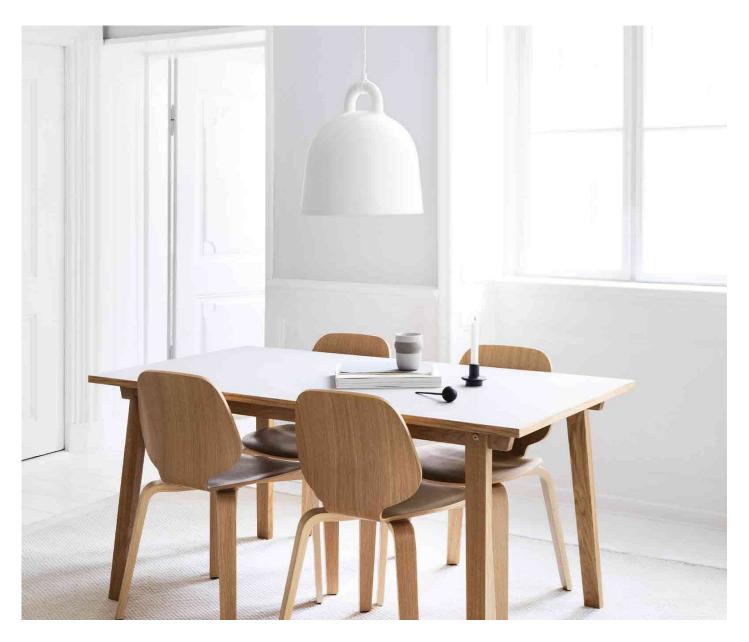
Bell lamp x-small: Power: 8 W CCT: 2700 K Output: 800 lm Life Span: 15 000 h CRI: ~ 80

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



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# **Product Facts US**

### 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.

### Designer / Year Of 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

Bell lamp in white has a white cord and white canopy. Bell lamp in black has a black cord and black canopy. Bell lamp in grey has a black cord and grey canopy. Bell lamp in sand has a brown cord and sand canopy. All Bell lamps come with a 4 m textile cord.

#### Canopy

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

### Maintenance

Clean with damp cloth.

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### Dimmable function

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

### Voltage

120 V

Frequency 60 W

lp rating IP20

Classification Class I

# Socket

Bell lamp x-small: G9 Bell lamp small, Bell lamp medium, Bell lamp large: E26

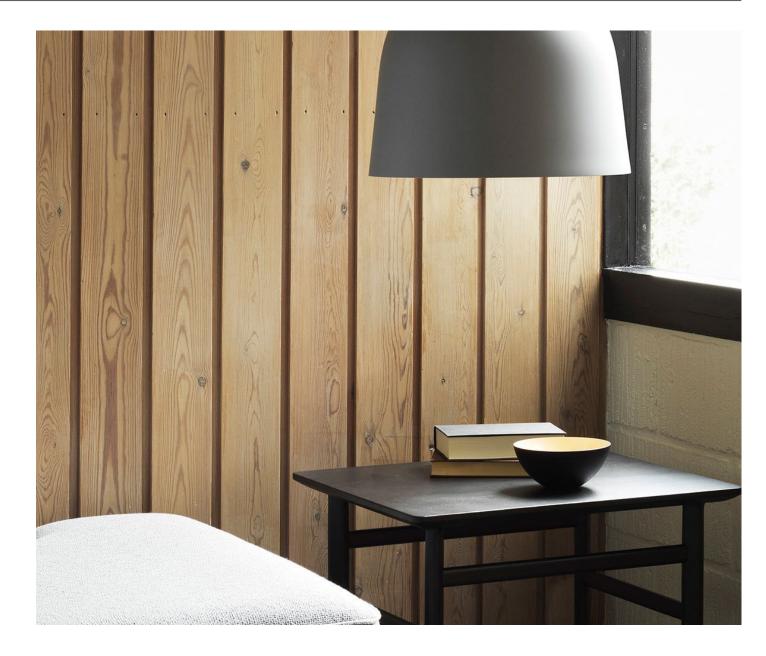
Max load

60 W

### Light source - recommended Bell lamp x-small: G9 US Power: 8W CCT: 2 700 K Output: 800 lm Life Span: 15 000 h CRI: ~ 80

Bell lamp small, Bell lamp medium, Bell lamp large: Art. No.: 504062, LED E26 US, not dimmable Power: 8W CCT: 2 700 K Output: 800 lm Life Span: 15 000 h c C us Intertek IP20 CRI: ~ 80

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# **Material Options**

