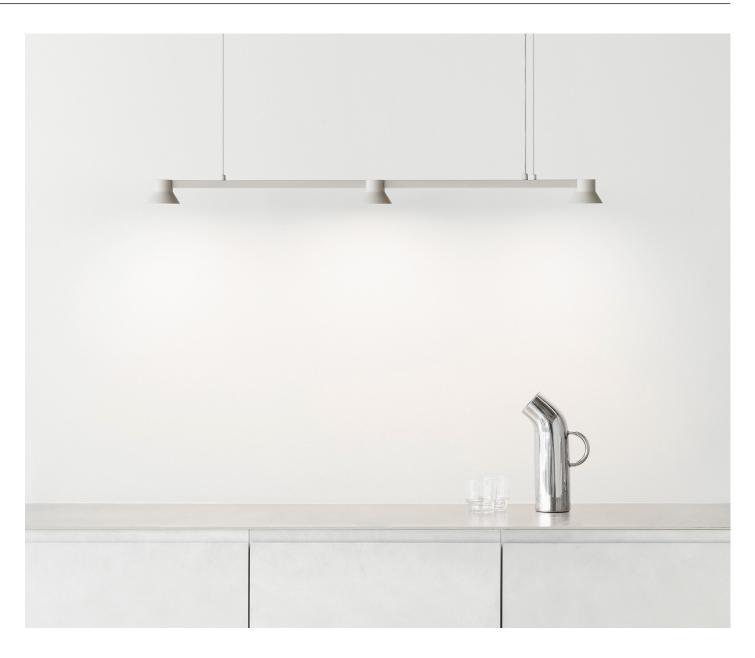


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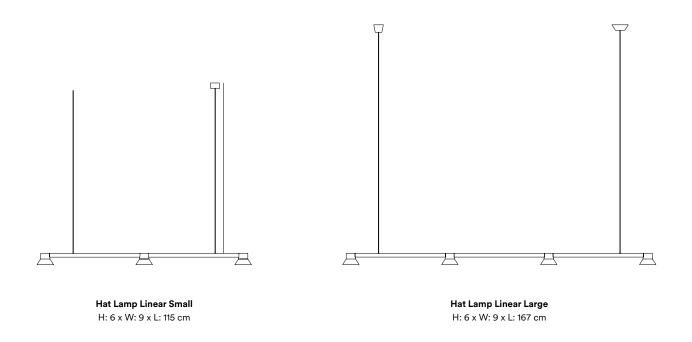
# An adaptable lamp collection with an intuitive design

Hat is named after its recognizable silhouette. The collection includes both pendants and linear lamps in various sizes. Common for both variants is the distinctive conical shape of the lampshades, which emit a generous beam of direct light downwards from each lamp. The design is simplistic and clean, providing an intuitive indication of how the light is emitted. A column of light extends from the lampshades, showcasing the design process where functionality has paved the way for the design idiom.



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# **Collection Overview**







# **Product Facts EU**

## Description

Hat is a linear lamp with a characteristic design. The lamp comes in two different sizes, comprising three or four conical lamp caps, each fitted with spots which emit a pleasant, direct light. The lamps can be adjusted to the desired atmosphere by changing the brightness or color temperature via two buttons placed on the top of the lamp.

# Designer / Year Of Design

Simon Legald / 2023

### Material

Aluminum, Steel, Acrylic (PMMA)

#### Construction

Hat Linear Lamp is a LED pendant lamp that comprises a body of painted steel with conical lamp caps in painted aluminum attached to it. Each lamp cap is fitted with spots that emit a pleasant, direct light. The lamp is provided with 4 m steel wires and a 4 m textile cord and a painted steel canopy, each color-coordinated with the body. Hat Linear Lamp has a two-touch dimmer, one for brightness and one for color temperature. Available in two different sizes. The smaller version has 3 light sources and the bigger one has 4 light sources.

## Maintenance

Clean with a damp cloth. Avoid the use of all-purpose cleaners and other degreasing detergents.

## Hat Linear

# Dimmable function Yes

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Classification Class II

**Ip rating** IP20

**Voltage** 220 ~ 240V

Frequency 50/60 Hz

**Socket** N/A (LED PCBa light source)

**Canopy** Powder coated steel

Max load Small: 15W, Large: 20W

**Cord** 4 meter textile cord

## Light source

Hat Lamp Linear Small: Comes with 3 LED PCBa light sources (LED 5W) that encompass a color temperature scale spectrum between 2700K and 6500K.

Hat Lamp Linear Large: Comes with 4 LED PCBa light sources (LED 5W) that encompass a color temperature scale spectrum between 2700K and 6500K.

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# **Product Facts US**

### Description

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# Designer / Year Of Design

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## Maintenance

Clean with a damp cloth. Avoid the use of all-purpose cleaners and other degreasing detergents. ►

## Hat Linear

# Dimmable function Yes

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Classification Class I

**Ip rating** IP20

**Voltage** 120V

Frequency 60Hz

**Socket** N/A (LED PCBa light source)

**Canopy** Powder coated steel

**Max load** Small: 15W, Large: 20W

**Cord** 4 meter textile cord

## Light source

Hat Lamp Linear Small: Comes with 3 LED PCBa light sources (LED 5W) that encompass a color temperature scale spectrum between 2700K and 6500K.

Hat Lamp Linear Large: Comes with 4 LED PCBa light sources (LED 5W) that encompass a color temperature scale spectrum between 2700K and 6500K.



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# **Color Options**

## Color



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# Contact

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