



# Mammalampa

## The Bride Pendant Lamp

### Durchmesser in cm

- 60
- 80

### Schirmfarbe

- turquoise
- rose
- graphite
- brun
- blanc
- vert

## Technical details

|                                |  |
|--------------------------------|--|
| <b>Pays de fabrication</b>     |  Lettonie |
| <b>fabricant</b>               | Mammalampa   |
| <b>concepteur</b>              | Ieva Kaleja  |
| <b>année</b>                   | 2019   |
| <b>protection</b>              | IP20   |
| <b>Contenu de la livraison</b> | Leuchtmittel/Bulb  |
| <b>matériel</b>                | acier, papier  |
| <b>réglage de la hauteur</b>   | hauteur déterminée   |
| <b>atténuation</b>             | dimmerable sur place   |
| <b>base/version</b>            | E27  |
| <b>hauteur totale</b>          | 200 cm   |

## Description

The Mammalampa The Bride Pendant Lamp features a hand-woven lamp shade. The "dress" of the bride is made of paper and presents this traditional lighting material in a unique design solution. When the light shines through the paper, the pendant lamp is permeated by an aura of airy lightness; almost as if the magnificent lamp is not subject to the law of gravity. Entirely handmade, each Bride has its own weave pattern and unique personality. Each lamp shade interacts with the light and the space in a unique way, creating a highly emotive lighting design.

The Bride pendant lamp is offered with a diameter of 60 cm or 80 cm. The shade of the smaller lamp is 40 cm high, the shade of the larger lamp has a height of 50 cm. The lamp is offered in the shade colours white, brown, graphite, pink, turquoise and mint green. The pendant lamp is suspended from three ropes that can be shortened if necessary. The Bride Pendant Lamp has a total height of 200 cm. The lamp provides diffuse room light. Depending on the size, the lamp has one or three E27 sockets that can be operated with halogen lamps or LED retrofit. All lamps of the manufacturer Mammalampa are exclusively designed and handmade by the manufacturer himself.