

# Lichtlauf

## Normajeane



### Oberfläche

- noir / or
- noir / cuivre
- noir / argent
- blanc / or
- blanc / cuivre
- blanc / argent

### Version

- gradable avec variateur a coupure de phase
- pas réglable

## Technical details

<b>Pays de fabrication</b>	 Allemagne
<b>fabricant</b>	Lichtlauf
<b>année</b>	2015
<b>protection</b>	IP20
<b>Contenu de la livraison</b>	LED
<b>aptitude de tension</b>	230 - 240 Volt
<b>matériel</b>	acier, aluminium
<b>couleur de câble</b>	transparent
<b>longueur de câble</b>	200 cm
<b>réglage de la hauteur</b>	réglable en hauteur
<b>Puissance en Watt</b>	12 W
<b>LED</b>	y compris
<b>Indice de rendu des couleurs</b>	90
<b>La température de couleur en Kelvin</b>	3.000 blanc chaud
<b>remplacement des ampoules :</b>	chez le fabricant / a l'usine
<b>Dimensions</b>	H 12 cm   B 40 cm   L 40 cm

## Description

Like a dress in the updraft above an underground shaft, the Normajeane by Lichtlauf floats above the table and sends powerful, soft light downwards. Copper, silver or gold, the colour contrast between the top and bottom creates the tension. Each lamp, individually shaped by hand, is unique. The aluminium lampshade is available in black or white on the upper side. The underside of the lampshade is optionally available hand-applied with gold, silver or copper leaf metal. The integrated LED with an output of 12 watts has a colour temperature of 3,000 Kelvin warm white. The light of the integrated LED is characterised by a very good colour rendering with a high colour rendering index of Ra 90. The lampshade of the Normajeane is 40 cm wide, 40 cm long and 12 cm high. Due to the handcrafted manufacturing process, there may be irregularities in the leaf-finished surface. This pendant lamp has a 200 cm long transparent cable, which can be shortened if necessary. The height adjustment is made directly on the wire cable. The Normajeane by Lichtlauf is available as a dimmable or non-dimmable version. On request, this lamp is also available with other pendant lengths and finishes.