




## B.Lux Lite Hole S120

### Oberfläche

- cuivre
- noir
- or
- blanc

### Technical details

<b>Pays de fabrication</b>	 Espagne
<b>fabricant</b>	B.Lux
<b>concepteur</b>	David Abad
<b>protection</b>	IP20
<b>Contenu de la livraison</b>	LED
<b>aptitude de tension</b>	230 - 240 Volt
<b>Diamètre en cm</b>	120
<b>matériel</b>	aluminium, verre acrylique
<b>longueur de câble</b>	250 cm
<b>réglage de la hauteur</b>	hauteur déterminée
<b>atténuation</b>	Poussez dimmable
<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>canopée Dimensions</b>	12 cm
<b>Les performances du système</b>	1 x 19,5 Watt + 1 x 41 Watt
<b>Flux lumineux total en LM</b>	11.624
<b>Dimensions</b>	H 8 cm   Ø 120 cm

### Description

The B.Lux Lite Hole S120 pendant lamp consists of two concentric aluminum rings that sit on top of each other. Its lamp body has a diameter of 120 cm and a height of 6 cm. Thanks to a diffuser made of opal white acrylic glass, any glare is prevented and the light is distributed directly downwards.

The Lite Hole S120 is available in white matt, black matt, copper and gold. It is suspended with four cables, which have a maximum length of 250 cm and can be shortened if necessary. The two integrated LEDs each have a colour temperature of 3,000 Kelvin warm white. One of the two LEDs has an output of 19.5 watts, the other 41 watts. The pendant lamp can be dimmed with Push or DALI. Push requires a 4-core mains lead for dimming, DALI a 5-core. A version that can be dimmed with a Casambi module by smartphone via Bluetooth is also available on request. The version with Casambi module can be operated easily and intuitively via mobile devices with the free CASAMBI app (iOS and Android). Casambi thus expands the control options with functions such as dimming, grouping of lamps, programming of groups and scenes, automations and much more. In addition to this pendant lamp, the Lite Hole is also available with a diameter of 60 cm or 90 cm.