



## B.Lux C\_Ball W 1L

### Oberfläche

- messing
- zwart

### Technical details

|                               |  |
|-------------------------------|--|
| <b>Land van fabricage</b>     |  Spanje |
| <b>fabrikant</b>              | B.Lux  |
| <b>ontwerper</b>              | Stone Designs  |
| <b>jaar</b>                   | 2015   |
| <b>bescherming</b>            | IP20   |
| <b>Omvang van de levering</b> | Leuchtmiddel/Bulb  |
| <b>voltage geschiktheid</b>   | 110 - 240 Volt   |
| <b>Diepte in cm</b>           | 20   |
| <b>materiaal</b>              | metaal, opaalglas  |
| <b>dimmen</b>                 | dimbaar op locatie   |
| <b>base/versie</b>            | E14  |
| <b>Vermogen (max. Watt)</b>   | 12 Watt  |
| <b>Wall mount Afmetingen</b>  | hoogte 27 cm, breedte 19 cm, diepte 3 cm   |
| <b>Dimensions</b>             | H 27 cm   B 19 cm  |

### Omschrijving

The B.Lux C\_Ball W 1L is a wall lamp with a ball made of opal glass. The light is emitted homogeneously and softly into the room through the opal glass. The mounting ring of the ball and the wall bracket are both made of metal. These metal parts are offered in the surfaces brass satin and black matt. The ball made of opal glass has a diameter of 15 cm. Including the wall mounting, the lamp has a depth of 19.5 cm. The wall mounting or the lamp itself is 19 cm wide and 27 cm high. The C\_Ball W 1L has an E14 socket that can be operated with replaceable LED retrofits or compact fluorescent lamps. On request, a version is also available that can be dimmed with a Casambi module by smartphone via Bluetooth. This 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 wall lamp with room light, a wall lamp from the series with an additional, swivelling lamp head is also offered, the C\_Ball W 2L.