



# Bomma

## Soap chandelier with 3 lamps

### Glasfarbe

- oro
- mate
- verde
- purpura
- azul
- plata
- claro

## Technical details

|                                   |   |
|-----------------------------------|---|
| <b>País de la Fabricación</b>     |  Chequia |
| <b>fabricante</b>                 | Bomma   |
| <b>diseñador</b>                  | Ota Svoboda   |
| <b>protección</b>                 | IP20  |
| <b>Volumen de suministro</b>      | LED 230 Volt  |
| <b>entrada de tensión</b>         | 110 - 240 Volt  |
| <b>Diámetro en cm</b>             | 47  |
| <b>material</b>                   | acero Inoxidable, crista vidriol, metal, Textil   |
| <b>Color del cable</b>            | gris  |
| <b>longitud del cable</b>         | 250 cm  |
| <b>ajuste de altura</b>           | altura determinada  |
| <b>Atenuación</b>                 | Regulable en el sitio   |
| <b>base/portalámparas</b>         | E27   |
| <b>LED</b>                        | incluyendo  |
| <b>Dimensiones del dosel</b>      | 40 cm, altura 6 cm  |
| <b>reemplazo de la bombilla:</b>  | en el sitio mismo   |
| <b>El rendimiento del sistema</b> | 3 x 13 Watt (max.)  |
| <b>Dimensions</b>                 | Ø 47 cm   |

## Descripción

This Bomma Soap chandelier consists of two Soap Large and one Small pendant lamp on a round canopy. The glass colour is always the same for the three lamps. These glass colours are available: gold, silver, blue, matt and clear. The white coated canopy has a diameter of 40 cm and a height of 6.2 cm. Each glass is made of crystal glass and is unique because it is mouth-blown without a mould, so the shape, size and colour intensity can vary. Due to their metal coating, the glasses of the lamps glitter especially when switched on. Each lamp has an E27 socket that is operated with an LED retrofit.

The lamps are supplied with cables that are at maximum of 250 cm long and can be shortened if necessary. On request, up to eleven Soap Small and / or Large lamps are also available in any glass colour together with a canopy.