

Bomma

Pebbles Pendant Large Configuration 1-2

Version

- verde
- rojo

Technical details

País de la Fabricación

fabricante

diseñador

protección

Volumen de suministro

Diámetro en cm

material

Color del cable

longitud del cable

ajuste de altura

Atenuación

Potencia en vatios

LED

Indice de reproduccion

cromatica

El flujo luminoso en lm

Temperatura de color en

grados Kelvin

Dimensiones del dosel

Dimensions

Chequia

Bomma

Boris Klimek

IP20 LED

30

crista vidriol, metal, Textil

negro

250 cm

altura determinada

Regulable en el sitio con control de

fase inversa

25,5 W

incluyendo

>90

3.800

2.700 extra blanco cálido

27 cm

H 118 cm | Ø 30 cm

Descripción

The Bomma Pebbles Pendant Large consists of four differently shaped glasses. In this pendant lamp, three of the four glasses are always in the same colour combination. The third glass from the top is offered in the versions red or green. The other glasses have for both versions these colours:

- the top glass is light grey
- $\bullet\,$ the second from the top is black
- the lowest glass is white.

If desired, the four glasses of the lamp can also be arranged in any other order. Each glass is individually made from mouth-blown crystal glass. Any small bubbles or irregularities in the glass may occur during the traditional, handcrafted glassblowing process. During the production process, clear crystal glass is mixed with coloured glass to ensure that the glass colour is particularly durable. As each glass is individually hand-worked, the colour intensity and shade may vary.

The suspension of the pendant lamp is in black matt powdered metal. The cable with a maximum length of 250 cm can be shortened if necessary. On request, the Pebbles Pendant Large is also available with other cable lengths. An LED with a colour temperature of 2,700 Kelvin extra warm white is integrated as illuminant. The Bomma pendant lamp is available in other colour and shape combinations of the glasses. A lamp with any combination can also be put together on request.