



# Vibia

## Palma 3730

### Oberfläche

- gris grafito
- blanco

### Technical details

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| <b>País de la Fabricación</b>                |  España |
| <b>fabricante</b>                            | Vibia  |
| <b>diseñador</b>                             | Antoni Arola   |
| <b>año</b>                                   | 2018   |
| <b>protección</b>                            | IP20   |
| <b>Volumen de suministro</b>                 | LED  |
| <b>Diámetro en cm</b>                        | 22   |
| <b>material</b>                              | aluminio, vidrio   |
| <b>ajuste de altura</b>                      | altura determinada   |
| <b>Atenuación</b>                            | DALI regulable   |
| <b>LED</b>                                   | incluyendo   |
| <b>Indice de reproduccion cromatica</b>      | >90  |
| <b>Temperatura de color en grados Kelvin</b> | 2.700 extra blanco cálido  |
| <b>Dimensiones del dosel</b>                 | 25 cm  |
| <b>El rendimiento del sistema</b>            | 6 x 4,6 Watt   |
| <b>Flujo total luminoso en lm</b>            | 2.604  |
| <b>altura total</b>                          | 325 cm   |
| <b>Dimensions</b>                            | Ø 22 cm  |

### Descripción

The Vibia Palma 3730 pendant light consists of three superimposed diffusers. The diffusers emit glare-free ambient light and are made of mouth-blown glass. This lamp is offered in the surfaces graphite-grey and is matt lacquered. A total of six LEDs as illuminants are included. They are supplied as standard with a colour temperature of 2,700 Kelvin extra warm white, on request they are also available with a colour temperature of 3,000 Kelvin warm white or 4,000 Kelvin white. The maximum total height is 325 cm. The cable length can be shortened if required. A special cable length is also on offer on request. The light can be dimmed by the customer (DALI, 1-10 Volt or Push); on request it is also available as a version that can be dimmed with an optional Casambi module via Smartphone App. The lamp with Casambi module can be operated via smartphone or tablet using the Casambi app via Bluetooth. Casambi technology also offers the option of switching the light on at specific times via a timer.