## GRAND CRU SOLITAIRE SC - CEILING LIGHT

## WIRELESS CEILING LIGHT WITH A HIGH-POWER LED MODULE AND SOLID GLASS DIFFUSER MADE OF MINERAL GLASS

The light fixture can be mounted as a single object or as a cluster using standard, individual or bespoke ceiling brackets. Using the standard ceiling bracket the glass body is mounted directly below the ceiling with a 5 mm shadow gap.

Technical specifications

| Voltage | 24 VDC (CV) | Colour temperature | 2,000-2,700 K |
| :---: | :---: | :---: | :---: |
| Power | approx. 7 Watts | Weight | approx. 1.6 kg |
| Luminous flux / efficiency | 350 Im / 50 Im/W | Dimensions (L x W x H) | approx. $205 \times 94 \times 35 \mathrm{~mm}$ |

LED modules with various colour temperatures:
"Warm white LED": 2,700 K, > 90 Ra; "Amber LED": 2,400 K, > 80 Ra;
"Tuneable white LED": 2,000-2,700 K (adjustable colour temperature), > 80->90 Ra.
Lifespan of the LED module: approx. 40,000 hours; can be replaced by electrician.
The glass bodies are also available in the colours Amethyst, Mandarin Garnet, Peridot, Saphire,
Tourmalin, Turqouise, Citrin, Smoky Quartz, Amber und Rose Quartz.

## Control technology

The light fixture is dimmable with interface for phase cut (trailing edge) dimming, 1-10 V , pushdim, remote control, DALI, or CASAMBI. Dimmer / power supply units have to be installed externally. Switches / controllers to be provided by the customer.

## Ceiling bracket

DB OSC surface-mounted.
90
94 $\qquad$


Standard ceiling bracket
DB OSC


All dimensions in mm

## Materia

Please select your preferred surface finish for the socket in the "Material" section of our website.

