


## Cini & Nils

### Convivio pendant lamp 3-lights LED

#### Oberfläche

- chrome
- black

#### Technical details

|                                    |   |
|------------------------------------|---|
| <b>Country of Manufacture</b>      |  Italy |
| <b>Manufacturer</b>                | Cini & Nils   |
| <b>Designer</b>                    | Luta Bettonica  |
| <b>Designer 2</b>                  | Mario Melocchi  |
| <b>Year of design</b>              | 2005  |
| <b>protection</b>                  | IP20  |
| <b>Scope of delivery</b>           | LED   |
| <b>Diameter in cm</b>              | 11  |
| <b>material</b>                    | aluminum, brass, glass, steel   |
| <b>cable length</b>                | 385 cm  |
| <b>height adjustment</b>           | height determinable   |
| <b>dimming</b>                     | on site dimmable with a trailing edge dimmer  |
| <b>LED</b>                         | inclusive   |
| <b>Colour Rendering Index</b>      | 92  |
| <b>Color temperature in Kelvin</b> | 2,800 warm white  |
| <b>canopy dimensions</b>           | 14 cm   |
| <b>system performance</b>          | 3 x 13 Watt   |
| <b>Total luminous flux in lm</b>   | 3,900   |
| <b>Dimensions</b>                  | H 65 cm   Ø 11 cm   |

#### Description

The Cini & Nils Convivio pendant lamp 3-lights LED has transparent glass lenses for a distinctive, clear illumination. With its decentralised canopy, it can be installed independently of the power supply. In addition, any distance between the three pendulums can be selected during installation. The Convivio pendant lamp is available in black matt and chrome finish. The cable length can be individually set during assembly. The lamp is operated with three integrated LEDs, which can be dimmed with a trailing edge phase dimmer on site. With an optionally available Casambi module, it is also possible to dim the light with the Casambi App via Bluetooth using a smartphone / tablet. On request, this pendant light is also offered with an already integrated Casambi module.