




# Byok

## Squadra Mono 165

### Oberfläche

- Aluminium polerowane
- Matt aluminium
- aluminium na czarno
- satyna biały proszek powlekane

### Technical details

|   |  |
|---|--|
| Kraj produkcji                          |  Niemcy |
| producent                               | Byok   |
| projektant                              | Kai Byok   |
| ochrona                                 | IP20   |
| zakres dostawy                          | LED  |
| napięcie przydatność                    | 230 - 240 Volt   |
| tworzywo                                | aluminium  |
| długość kabla                           | 250 cm   |
| regulacja wysokości                     | wysokość ustalona  |
| ściemnianie                             | ściemniałna kontroli faz<br>przyciemniania   |
| LED                                     | Łącznie  |
| Wskaźnik oddawania barw                 | 90   |
| Temperatura barwowa w stopniach Kelvina | 2.700 extra biała ciepła   |
| wydajność systemu                       | 10 x 3,6 Watt  |
| Całkowity strumień świetlny w lm        | 3.060  |
| dystrybucja światła                     | bezpośrednio   |
| Dimensions                              | H 4 cm   B 9 cm   L 165 cm   |

### Opis

The Byok Squadra Mono 165 is a pendant lamp characterised by its clear alignment. The Squadra Mono 165 is the big sister of the Squadra Mono 125. Consisting of only one element, a simple and attractive design is created. The hollow profile used gets its effect through the mounting hooks installed to one side. The filigree steel ropes underline the purist optics.

The profile endings come with matt transparent and translucent end caps. Thus the Byok Squadra Mono 165 sets additional highlights when switched on. The integrated LEDs can be **dimmed on site with a trailing edge phase dimmer**. On request, they are also available with gesture control and Dim2Warm technology. With gesture control, the light is dimmed by holding the hand flat under the lamp. With Dim2Warm technology, the light takes on a warmer colour when dimmed. When dimmed, the light colour of the LEDs changes from 2,700 Kelvin extra warm white to 2,100 Kelvin extra warm white. The LEDs are placed in sockets enabling you to singly exchange the illuminants. This lamp is available in four surfaces.