



# Stilnovo

## Oxygen FL2

### Oberfläche

- zwart
- blauw
- geel
- wit

### Technical details

|  |  |
|--|--|
| <b>Land van herkomst</b>                   |  Italië |
| <b>Fabrikant</b>                           | Stilnovo   |
| <b>Ontwerper</b>                           | Pio & Tito Toso  |
| <b>jaar</b>                                | 2017   |
| <b>Beschermingsklasse / IP-bescherming</b> | IP40   |
| <b>Leveringsomvang</b>                     | LED  |
| <b>voltage geschiktheid</b>                | 230 - 240 Volt   |
| <b>Diameter in cm</b>                      | 56   |
| <b>materiaal</b>                           | ijzeren, polymethylmethacrylaat, polyurethaan  |
| <b>kabellengte</b>                         | 400 cm   |
| <b>dimmen</b>                              | geïntegreerde Drukknop dimmer  |
| <b>Wattage</b>                             | 36 W   |
| <b>LED</b>                                 | inclusief  |
| <b>Kleurweergave-index</b>                 | 90   |
| <b>Lichtstroom in lm</b>                   | 4.042  |
| <b>Kleurtemperatuur in Kelvin</b>          | 3.000 warm wit   |
| <b>lichtverdeling</b>                      | direct en indirect   |
| <b>Dimensions</b>                          | H 195 cm   Ø 56 cm   |

### Omschrijving

The Stilnovo Oxygen FL2 is a floor lamp with a straight rod. The lamp shade contains a diffuser made with OptiLight technology in which micro incisions are laser engraved on the diffuser. When the lamp is switched off, the diffuser is transparent due to this technology. When switched on, the diffuser directs the light of the LEDs upwards and downwards thanks to the micro incisions. This floor lamp is available in the surfaces white, black, blue and yellow. The shade is white from the inside in every version. Thanks to the IP40 degree of protection, the lamp is protected against solid components with a diameter of 1 mm or more. A push dimmer is integrated on the cable. With the memory function, the last brightness level set is saved when the lamp is switched on.