

# Bover

## **Drip Linear PF/07L**

#### Farbe

- transparent
- opal
- green
- blue
- matt white

#### **Technical details**

Country of Manufacture Spain
Manufacturer Bover

**Designer** Christophe Mathieu

Year of design 2017
protection IP20
Scope of delivery LED

voltage suitability 110 - 240 Volt

material aluminum, Iron, polycarbonate

dimming DALI dimmable

Wattage 22.4 W
LED inclusive
Colour Rendering Index 90

**Color temperature in Kelvin** 2,700 extra warm white

canopy dimensions12 cmShade diameter9 cmShade height12 cm

**bulb exchange** at the manufacturer / at the factory

Total luminous flux in Im2,604light distributionroom lightCeiling rail length140 cmtotal height54 cm

### **Description**

The Drip Linear PF/07L from the Spanish lighting manufacturer Bover is an LED pendant lamp with seven individual pendants mounted on a black 140 cm long aluminium ceiling rail. The distance between the individual pendants is 20 cm. The power connection is located on a decentralised canopy with a diameter of 12 cm. The glass of the Bover Drip Linear PF/07L made of borosilicate glass can be removed for replacement or cleaning. The seven lamp shades made of borosilicate glass each have a diameter of 8.5 cm and are 12 cm high. This LED pendant lamp is available in the shade colours transparent, matt white, opal, green and blue. The distance between the ceiling and the lower edge of the individual pendant lamps is 54 cm. 13 different cable lengths are available on request. You can therefore choose the length of your lamp to suit your individual requirements. When ordering, please specify the required length/distance between the ceiling and the lower edge of the lamp under the item Order overview in the Order comments field.