


# Bover

## Elipse S/50 Outdoor



### Technical details

|                                     |   |
|-------------------------------------|---|
| <b>Country of Manufacture</b>       |  Spain |
| <b>Manufacturer</b>                 | Bover   |
| <b>Designer</b>                     | Alex Fernandez Camps  |
| <b>Year of design</b>               | 2017  |
| <b>Protection class / IP rating</b> | IP66  |
| <b>Contents of the package</b>      | Leuchtmittel/ Bulb  |
| <b>voltage suitability</b>          | 110 - 240 Volt  |
| <b>Diameter in cm</b>               | 50  |
| <b>material</b>                     | brass, Iron, polyethylene   |
| <b>surface</b>                      | white   |
| <b>cable color</b>                  | black   |
| <b>Height adjustment</b>            | height adjustable   |
| <b>dimming</b>                      | dimmable on site  |
| <b>Base / Socket</b>                | E27   |
| <b>canopy dimensions</b>            | 12 cm   |
| <b>system performance</b>           | 2 x 15 Watt (max.)  |
| <b>total height</b>                 | 200 cm  |
| <b>Dimensions</b>                   | H 41 cm   Ø 50 cm   |

### Description

The Elipse S/50 Outdoor by Bover with the elliptical shape of the lampshade was designed by Alex Fernández Camps and Gonzalo Mila. This outdoor lamp is 41.1 cm high and has a diameter of 50 cm. The total height of this outdoor lamp is 200 cm. The white outdoor lamp is made of resistant polyethylene and silver anodised on metal surfaces. The very hard and resistant polyethylene from which this lamp is made is perfectly suited for outdoor use. The Bover Elipse S/50 Outdoor is weatherproof and protected against UV radiation thanks to its IP66 protection class. With its black, waterproof neoprene cable which serves as power supply, this outdoor light can be temporarily hung up in many places. This pendant light with E27 socket can be operated with LED retrofit lamps.