




# Bover

## Nans Portable M/49/R Outdoor

### Schirmfarbe

- marfil pálido
- marrón
- rojo

### Technical details

<b>País de la Fabricación</b>	 España
<b>fabricante</b>	Bover
<b>diseñador</b>	Joana Bover
<b>año</b>	2022
<b>protección</b>	IP65
<b>Volumen de suministro</b>	LED
<b>entrada de tensión</b>	110 - 240 Volt
<b>Diámetro en cm</b>	26
<b>material</b>	acero Inoxidable, aluminio, madera, policarbonato, polietileno
<b>Atenuación</b>	integrada Dimmer pulsador
<b>Potencia en vatios</b>	3 W
<b>LED</b>	incluyendo
<b>Indice de reproduccion cromatica</b>	90
<b>El flujo luminoso en lm</b>	460
<b>Temperatura de color en grados Kelvin</b>	2.700 extra blanco cálido
<b>Altura de pantalla</b>	39 cm
<b>reemplazo de la bombilla:</b>	en el fabricante / en la fabrica
<b>Dimensiones</b>	H 48 cm   Ø 26 cm

### Descripción

The Bover Nans Portable M/49/R Outdoor can be operated wirelessly with its rechargeable battery. It is 48.4 cm high and has a diameter of 25.8 cm. With its practical handle, it can be taken anywhere. This lamp is also suitable for outdoor use with the IP65 protection rating, which means that the table lamp is dustproof and protected against water jets from any angle.

The Nans Portable M/49/R Outdoor is charged via an included USB cable. Depending on the brightness setting, the battery lasts between twelve and thirty hours. On top of the lamp is a push button dimmer, which can be used to switch the battery lamp and dim it to three brightness levels.

The lamp shade of the Bover battery lamp is made of a hand-woven, synthetic polyethylene fibre. It is available in the colours red, brown and beige. The upper part of the lamp including the handle is always in graphite brown. The Nans Portable M/49/R Outdoor is operated with an integrated LED that has a colour temperature of 2,700 Kelvin extra warm white. The light is emitted sideways and downwards, creating light reflections around the lamp. Thanks to a diffuser made of polycarbonate, the light is always emitted without glare.