




# Bover

## Nans S/16 Outdoor

### Schirmfarbe

- rood
- beige
- bruin

### Technical details

|                            |  |
|----------------------------|--|
| Land van fabricage         |  Spanje |
| fabrikant                  | Bover  |
| ontwerper                  | Joana Bover  |
| jaar                       | 2022   |
| bescherming                | IP65   |
| Omvang van de levering     | LED  |
| materiaal                  | aluminium, polycarbonaat, polyethyleen, roestvrij staal                                    |
| hoogteverstelling          | hoogte bepaalbaar  |
| dimmen                     | dimbaar op locatie met faseafsnijding dimmer   |
| Wattage                    | 8 W  |
| LED                        | inclusief  |
| Kleurweergave-index        | 90   |
| Lichtstroom in lm          | 635  |
| Kleurtemperatuur in Kelvin | 2.700 extra warm wit   |
| luifel Dimensions          | 12 cm  |
| Schaduw diameter           | 17 cm  |
| schermhoogte               | 17 cm  |
| bulb vervangen:            | bij de fabrikant / fabriek   |
| totale hoogte              | 200 cm   |

### Omschrijving

The Bover Nans S/16 Outdoor pendant lamp has a lamp shade made of a hand-woven, synthetic polyethylene fibre. The lamp shade has a diameter of 16.7 cm and is 16.5 cm high. The synthetic polyethylene fibre is so resistant and weatherproof that this lamp is also suitable as an outdoor lamp. With a protection rating of IP65, the pendant lamp is dustproof and protected against water jets from any angle. The light is emitted glare-free downwards through a diffuser made of polycarbonate. Due to the structure of the hand-woven lamp shade, the light is also emitted sideways.

The Nans S/16 Outdoor is offered with a lamp shade in the colours red, brown and beige. Its canopy made of stainless steel and aluminum always has a graphite-brown colour. The suspension of the lamp can be shortened if necessary. Its maximum total height is 200 cm. The pendant lamp is operated with an integrated LED that has a colour temperature of 2,700 Kelvin extra warm white. The LED can be dimmed with a trailing edge phase dimmer.