

# SPONGE 34 | BATTERY LIGHT | WHITE

2018165003

nordlux®



Voltage (V): 5 Volt  
IP degree: IP65  
Class (Class 1, Class 2, Class 3):  
Class 3 (12V)  
Bulb base: LED Module  
Dimmerable: True  
Switch placement: On the fixture

Primary material: Plastic  
Secondary material: Metal  
Color of the cable: Black  
Length of the cable (cm): 150  
Surface material of the cable:  
Plastic  
Color: White

Height (cm): 40.5  
Width (cm): 34  
Tube Diameter (cm): 2.3  
Length (cm): 34

EAN: 5701581497788  
TUN: 2079702  
Item Number: 2018165003  
Pcs Per Master Carton: 3

Sales Box Height (cm): 21.5  
Sales Box Width (cm): 34.5  
Sales Box Depth (cm): 34.5  
Sales Box Volume m<sup>3</sup>: 0.0256  
Product net weight (kg): 2.73


Brightness of light (Lumen): 450  
Color Temperature (K): 2700  
Ra-value : 80  
Lifetime (h): 30000  
Beam Angle (°) : 120  
Energy Class: D  
Actual Watt (W): 6.8

- Long battery life • Durable materials • High lumen output with 3-step dimming
- Water resistant (IP65) • Warm white LED (2700 kelvin) • 5 year LED guarantee

Sponge is named after sponges in the forest, where the inspiration for design, shape and expression also is found. The simple design and soft shapes make Sponge an incredibly elegant series, suitable inside and outside the home. With the built-in battery, Sponge can be placed and moved as you like and simultaneously, the brightness of the light can be adjusted in three levels. The battery has a durability up to five hours at full power and even longer if the light is turned down to a cosy lighting. The battery is easily charged via the included USB cable.

There are many opportunities with this beautiful portable table lamp. Place it on the terrace or balcony a nice summer evening or on the sideboard inside the house like a regular table lamp. Sponge is produced of hard plastic and is durable against wind and water.


[www.nordlux.com](http://www.nordlux.com)

  
**Nordlux**  
2018165003

**A**  
**B**  
**C**  
**D**  
**E**  
**F**  
**G**

**E**

**7**  
kWh/1000h

 2019/2015