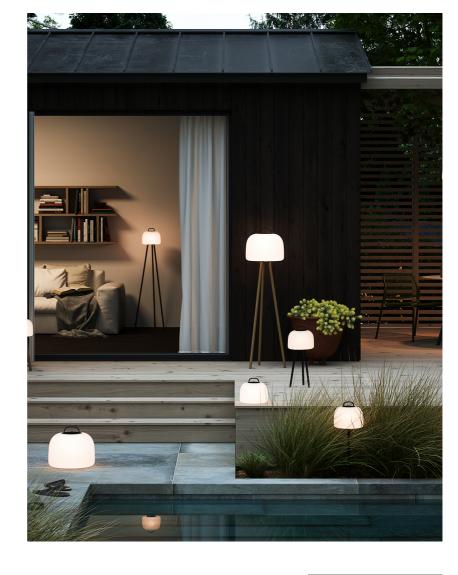
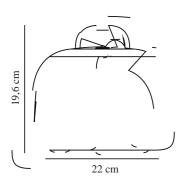
KETTLE TO-GO 22 | BATTERY LIGHT | WHITE

nordlux®

2018003003







Voltage (V): 5 Volt IP degree: IP65 Class (Class 1, Class 2, Class 3): Class 3 (12V) Socket type: LED Module Dimmerable: True

Switch placement: On the fixture

Primary material: Plastic Colour of the cable: Black Length of the cable (cm): 150 Surface material of the cable:

Plastic Colour: White Height (cm): 19.6 Width (cm): 22 Lenght (cm): 22

EAN: 5701581495982 TUN: 2079681

Item Number: 2018003003 Pcs Per Master Carton: 3 Sales Box Height (cm): 21 Sales Box Width(cm): 22.5 Sales Box Depth (cm): 22.5 Sales Box Volume m³: 0.0106 Product net weight (kg): 0.57

Brightness of light (Lumen): 300 Colour temperature (Kelvin): 2700

Ra-value: 80

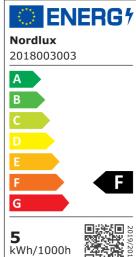
Lifetime (hours): 30000
Beam angle (°): 120
Battery lasting time for each lumen: 300lm/6h;

200lm/9h,100lm/18h

Battery recharging 0%-100% (h):

6

Energy class: E Actual watt (W): 4.8



- Long battery life Durable materials High lumen output (300 lumen)
- 3-step Moodmaker™ Water resistant (IP65) 5-year LED guarantee

The possibilities are endless with the Kettle series, as you can determine the type of lamp you want with the replaceable accessories. Design and functionality are carefully thought through, so the series beautifully illuminates your everyday life - both inside and outside. Kettle is not only decorative, it also provides a good light, and simultaneously the brightness of the light can be adjusted in three levels. The built-in 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.

Kettle 22 is a beautiful lamp which can be placed exactly where you want. Haw in the included cord or place it directly on the terrace or floor in the living room. You can add a spike or tripod to the lamp shade, which transforms it into a spike, table or floor lamp. Kettle is produced in hard plastic and is durable against wind and water.