Bottlelight 4

nice comfortable table illumination

- **optimized also for rechargeable NiMH cells**

- **two brightness levels adjustable**

- **fits in all standard wine and Champagne bottles** and illuminates from the inside;

- **easy installable as table light** for parties, garden parties, restaurants, bars and for camping;

- **nice warm white light** (3000 K);   **on-/off-switching** by slightly turning the lid;

- **two adjustable brightness levels   15 / 40 lumen** - by turning the lid;

- **LED with 160 lm/W -** super high efficient – with **100 000 hours lifetime**;

- **100 hours @ 15 lm** respectively   **40 hours @ 40 lm** illumination time per battery set;

- **Optimized electronics for rechargeable NiMH cells** and **standard AA battery cells;**

- **high quality design** and materials – electronics for **constant brightness** and **long lasting batteries**;

- **waterproof** at the bottom up to the lid and **rain proof** from the top of the lamp;

- **continuous operation** possible with the battery replacement module BOT06 and USB power supply;

- **no fire danger.**

Description

The Bottlelight product is made for an illumination with empty wine or champagne bottles. It gives a comfortable all surrounding light from the inside of the bottle. Power is supplied by three standard or rechargeable NiMH AA cells which can be easily replaced at open lid. The built-in electronics keeps the brightness absolute constant and long lasting.

The Bottlelight can be turned on/off with a first light intensity by turning the lid clockwise/anti-clockwise. Turning the lid further clockwise causes a second brighter intensity, and vice versa. So, the light can be adjusted comfortably according to the use case.

The bottlelight is water resistant against rain from the top.

Even if the device is water resistant, it **must not be put into beverages**. The manufacturer does not take any liability in such cases.

The device must be kept away from children under the age of 3, because of the batteries.

This and other available battery supplied models are the following

Type/Model	Description	EAN/UPS Code
BOT03-k	Bottlelight, white LED light 15 lm [1]	0700621847410
BOT03-w	Bottlelight, warm-white LED light 13 lm [1]	0610098499909
BOT04	**Bottlelight, warm white LED light 15/40 lm adjustable [1]**	**4893263135055**
BOT05/viviLED®	Bottlelight, LED light color and brightness adjustable [1]	0610098499930
BOT-06	Battery replacement module (for use with USB power adapter)	4893263135062

Remark: [1]   products come without batteries; batteries can be ordered separately.

Packaging - Carton Tube (see on the right)

The product comes in a rectangular carton box with pictures, feature descriptions and EAN code printed on it.
Feature description in languages: DE, EN, F, ES, NL, IT.
Size HWD 290 x 75 x 27 mm (11.4 x 2.95 x 1.06 inch);
Total weight inclusive product (without batteries): 105g (0.25 lbs).

Languages

The user manual comes in the following languages: DE, EN, NL, ES, PT, F, I, RU.

Producer and Customs Code

Bottlelight Company Dr. Kitzenmaier (see address below);
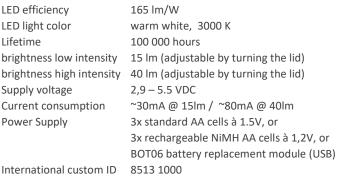Country of origin: Germany.

Technical Data - BOT04

Length total	256-266 mm ±5mm (10.23-10.63 inch)	LED efficiency	165 lm/W
Length of Light beam	100 mm ±5mm (3.9 inch)	LED light color	warm white, 3000 K
Length within a bottle	230 mm ±5mm (9.1 inch)	Lifetime	100 000 hours
Diameter lower part	17 mm ±0,2mm (0.67 inch)	brightness low intensity	15 lm (adjustable by turning the lid)
Diameter Lid	20 mm ±0,2mm (0.79 inch)	brightness high intensity	40 lm (adjustable by turning the lid)
Materials	Aluminum, acrylic glass, NBR	Supply voltage	2,9 – 5.5 VDC
Weight wt/w batteries	57 ±3g (0.125 lbs) / 126 ±3g (0.278 lbs)	Current consumption	~30mA @ 15lm / ~80mA @ 40lm
Brightness control and off	Switching by slightly turning the lid	Power Supply	3x standard AA cells à 1.5V, or
Operating temperature	-20 …+65°C (-4 … 149°F)		3x rechargeable NiMH AA cells à 1,2V, or
Conformity	CE, RoHS, WEEE-DE 17359610		BOT06 battery replacement module (USB)
Guaranty	3 years	International custom ID	8513 1000