

Bottle-light with Touch-Sensor **Wireless and rechargeable** **Fitting in wine and other bottles**



- Light color selectable between warm-white (3000 K) and cold-white light (5000 K)
- Light intensity dimmable from soft to very bright 10 – 230 Lumen
- TOUCH Sensor for ON/OFF and dimming
- Illumination time at cozy 15 lm: 80 hours, or 33h @ 32 lm; 20 h @ 50 lm; 16 h @ 64 lm
- Fits into all standard wine bottles and into our other glass bottles
- Easy charging by a magnetic charging adapter on top of the lid
- Light control possible during charging, and light can remain on
- Charging adapter with cable and USB-A plug
- 65 000 – 100 000 hours LED lifetime
- Integrated NiMH-battery (3,6 V * 2100 mAh)
- Suitable for indoor and outdoor use (rainproof)
- No fire danger
- Made in Germany / Europe

Selectable Light Color



Touch control also through the charging adapter



Product Description

The lamp model BOT07 is a robust and easy rechargeable bottle-light lamp, fitting into wine and other bottles with standard bottleneck with an inner diameter of 17,1–20 mm. The light color can become selected between warm white (3000 K) and cold-white light (5000 K). The light intensity can become selected in ten steps between cozy 10 Lumen and very bright 230 Lumen. The lamp has an integrated rechargeable NiMH battery with a lifetime of 8 – 10 years.

A special feature is also the comfortable charging possibility, wherein the magnetic charging adapter can become simply set on top of the lid over the Touch sensor. And the Touch sensor remains operable through the charging adapter, so that the light can become controlled by the user.

The lamp can be “on” during charging and is still controllable by the Touch sensor.

The charging adapter has a fixed thin wire with a USB-A plug which can become connected to any USB power supply.

The light time is dependent of the light intensity and is for example 100 hours at 10 Lumen, 80 hours @ cozy 15 Lm, 20 hours @50 Lm, or 4 hours @ very bright 230 Lm, with a completely charged battery.

The mechanical design is robust and rainproof and outdoor suitable. The bottom part of the lamp is waterproof. The acrylic glass luminous element is 100 mm long and distributes the light around the lamp uniformly.

Manufacturer: Bottlelight Company Dr. Kitzenmaier, Potsdam, Germany

Packaging: Rectangle box with EAN code and 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);
Weight total: 240 g

Included: Lamp and Charging adapter with USB cable
Instruction Manual in languages: DE, EN, FR
(USB power supply is not included)

EAN / UPC: 0762743431052

Article No.: BOT07



Technical Data – BOT07

Length total	280 mm (±3mm) [11,3 inch]	LED light color selectable	warm white (3000 K, R80), or cold white (5000 K, R80)
Length of Light beam	100 mm (±3mm) [3.9 inch]	light intensity dimmable	in 10 steps from 10 – 230 Lumen
Length within a bottle	235 mm (±3mm) [9.25 inch]	internal LED current	20, 30, 60, 90, 120, 160, 210, 280, 370, 500 mA
Diameter lower part	17 mm (±0,2mm) [0.67 inch]	Touch Sensor	capacitive type, adaptive
Diameter Lid	25 mm (±0,2mm) [0.98 inch]	On/Off and dimming	via TOUCH sensor
Materials	Aluminum, acrylic glass	battery charge indication	by RGB LED through the Touch sensor
LED Lifetime	65 000 – 100 000 hours	quiescent current	25 µA
Internal rechargeable battery	NiMH, 3 x 1,2 V * 2100 mAh	charging interface	proprietary for an included charging adapter
Operating temperature range	0 – +50 °C	charging adapter	magnetically adhesive on the Touch sensor
Charging temperature range	0 – 45 °C	charging voltage/current	with 1 m thin cable and USB-A plug
Weight of device	170 g (+20 g charging adapter)	charging current	USB 5V, max. 5,5V, 600 mA
Conformity	CE, REACH, RoHS, EN55015:2013		10 – 600 mA, adaptive controlled dependent on the battery charge state.
International Customs ID	8513 1000 (US: 8513.1040)		
Guaranty	2 years		

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