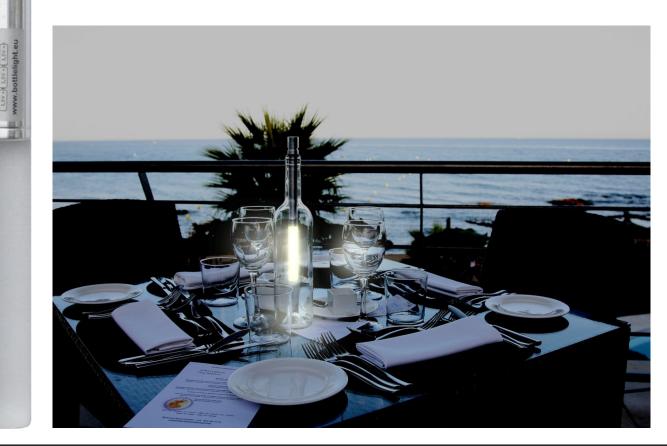
## **Bottlelight Company**



# The Bottle-light table lamp individual and extra bright



- Insertable in all standard wine, Champagne and other bottles with bottleneck inner diameter of 17-20 mm
- extra bright with one intensity of about 45 Im
- with warm-white or white LED light (3000/5000 K)
- illumination time of 40-45 hours per battery set
- battery powered by 3 standard AA alkaline or NiMH batteries
- easy to use and to install
- 100 000 hours lifetime
- waterproof in the lower part and rain proof from above
- ideal for restaurant, bar, garden table, party, camping
- no fire danger



Bottlelight Company - Dr. Kitzenmaier Phone: +49 331 867 17 23 Gregor-Mendel-Str. 2 info@bottlelight.eu



(EN)



### **Product description**

The Bottlelight lamp insert fits into all empty wine, champagne, and other bottles with an inner bottleneck diameter of 17-20 mm, and it gives a nice spread comfortable light over a wide surface. Power is supplied by three standard AA alkaline or rechargeable NiMH batteries. The batteries can be easily filled or replaced through the opening with an open lid. The lamp can be switched on/off by turning the lid clockwise/anticlockwise. The electronic keeps the light intensity stable.

For a continuous operation a battery replacement module BOT06 for a USB power supply is available.

The lamp is water resistant at the bottom part and rain resistant from the top. Even as the device is water resistant, it must not be put into beverages. The manufacturer does not accept any liability in such cases. The device must be kept away from children under the age of 3. The lamps come without batteries.

### Available Bottlelight lamp models:

Type/Model	Description	EAN/UPS Code
BOT02-k	LED Bottlelight lamp with white LED light, 40 lm	
BOT02-w	LED Bottlelight lamp with warm-white LED light, 40 lm	0762743431151
BOT03-k	LED Bottlelight lamp, cold white LED light, 15 lm	0700621847410
BOT03-w	LED Bottlelight lamp, warm-white LED light, 14 lm	0610098499909
BOT03-kT	LED Bottlelight lamp triple pack cold white LED light, 15 lm	0610098499916
BOT03-wT	LED Bottlelight lamp triple pack warm-white LED light, 14 lm	0610098499923
BOT04-w	LED Bottlelight lamp, same as above BOT04-w, but in brass material	4893263135055
BOT04-k	LED Bottlelight lamp, extra bright, cold white LED light, 15/40 lm dim.	0762743431045
BOT04-wb	LED Bottlelight lamp, extra bright, warm white LED light, 15/40 lm dim.	0762743431175
BOT05	LED Bottlelight lamp, LED light color and brightness adjustable	0610098499930
BOT05-wb	LED lamp, same as BOT05, but with warm white/color light and in brass	0762743431182
BOT-06	Battery replacement module (for use with USB power adapter)	4893263135062
BOT07	LED Bottlelight lamp, rechargeable, touch sensor, very bright 10-230 lm	0762743431052
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Remark: All lamps BOT02-BOT05 come without batteries. Batteries can be ordered separately.

## Packaging

The Bottlelight lamp comes together with a user manual simply wrapped in the datasheet or a PE foil. Size: Length x Diameter: 290 x 25 mm (74,8 x 1 inch); Weight: 63 g (batteries not included)



#### Languages

The datasheet in languages: DE, EN, FR, IT, JP. The user manual in languages: DE, EN, NL, FR, IT, ES, PT, JP, SE.

#### Manufacturer

Bottlelight Company Dr. Kitzenmaier, address see below, Country of Origin: Germany

### Technical Data - BOT02-k / BOT02-w

Length total Length of Light beam Length within a bottle Diameter lower part Diameter Lid Materials Weight wt/w batteries On/Off Switching Operating temperature Conformity International Customs ID 256 - 266 mm  $\pm$  5mm (10.23-10.63 inch) 100 mm  $\pm$  5mm (3.9 inch) 230 mm  $\pm$  5mm (9.1 inch) 17 mm  $\pm$  0.2mm (0.67 inch) 20 mm  $\pm$  0.2mm (0.79 inch) Aluminum, acrylic glass, NBR 57  $\pm$  3g (0.125 lbs) / 126  $\pm$  3g (0.278 lbs) by slightly turning the lid until contact -20 ...+65°C (-4 ... 149°F) CE, RoHS, WEEE-DE 17359610 8513 1000 (US: 8513.1040) LED efficiency Luminous flux Model **BOT02-w** Model **BOT02-k** Lifetime Supply voltage Current consumption Power Supply

Guarantee

170 lm/W 40 - 45 lm warm white light (3000 K) white light (5000 K) 100 000 hours 3 - 6 VDC 80 - 90 mA 3 x AA cells à 1.2 - 1.5V or battery replacement module BOT06 2 years