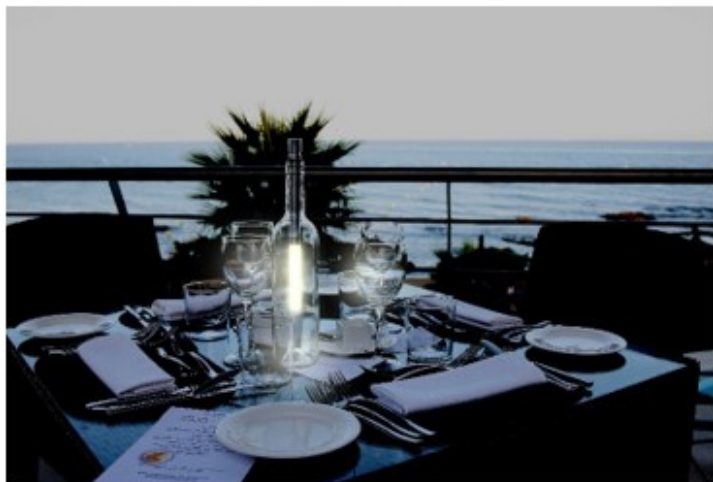


Bottlelight Lamps

for wine bottles, Champagne and water bottles



Models:

- BOT03-k: white LED light
- BOT03-w: warm white LED
- BOT04-w: warm white LED adjustable intensity
- BOT05: adjustable intensity and light color

- battery operated, with high efficiency LED, 15-50 lumens
- up to 120 hours of illumination time per battery set
- for standard AA Alkaline or NiMH batteries
- 100,000 h lifetime
- waterproof / rainproof (Made in Germany)

Bottlelight Company

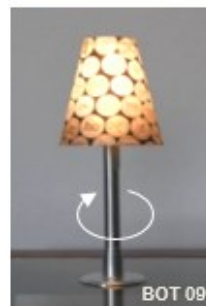
Dr. Kitzenmaier
info@bottlelight.eu

Gregor-Mendel-Str. 2
www.bottlelight.eu

14469 Potsdam/Germany
T: +49 (0)331 867 17 23

Table lamp - viviLED ®

for a variety of different sets of Lamp shades of Di-Potter™



(small selection)

Bottles

artistically handcrafted bottles from a Berlin studio



Bottlelight - viviLED ®

as a gift or for ~~Partys~~ Parties, Bars and as a cool illumination



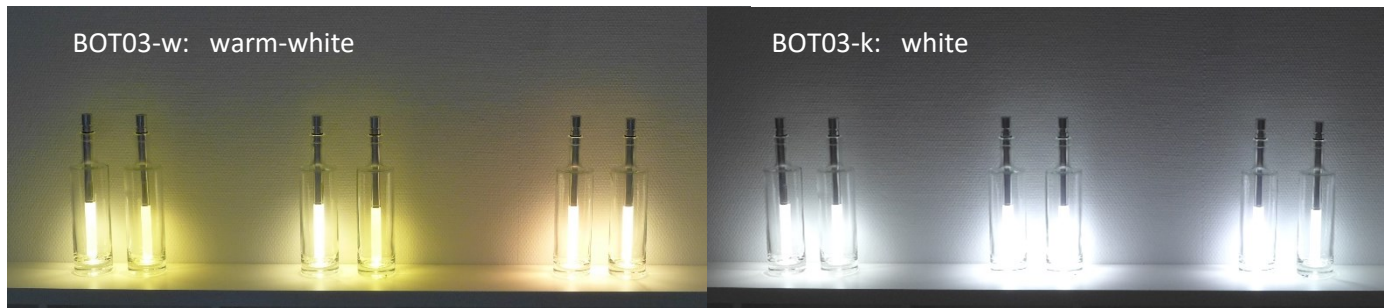
More products and accessories you can find on our homepage

Bottlelight Company

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Bottlelight – Table lamp for bottles



- fits in all standard wine and champagne bottles and is easy installable
- model with warm white or white light
- battery powered - with standard AA alkaline or rechargeable cells
- 100-120 hours illumination time per battery set
- 100 000 hours lifetime
- Classic design and high quality materials and electronics
- **waterproof** at the bottom and **rain proof** from the top
- for restaurants, bars, garden tables, parties, camping
- no fire danger
- continuous operation with battery replacement module and power supply





Product 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 constant and long lasting.

The Bottlelight can be switched on/off by turning the lid clockwise/anti-clockwise.

The bottlelight is water resistant at the bottom part and rain resistant 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.

Available battery driven Bottlelight models are the following

Type/Model	Description	EAN/UPS Code
BOT03-k	Bottlelight, white LED light, 15 lm	0700621847410
BOT03-w	Bottlelight, warm-white LED light, 13 lm ¹	0610098499909
BOT03-kT	triple pack: Bottlelight, white LED light, 15 lm	0610098499916
BOT03-wT	triple pack: Bottlelight, warm-white LED light, 13 lm	0610098499923
BOT04	Bottlelight, warm white LED light, 15/40 lm adjustable brightness	4893263135055
BOT05-viviLED®	Bottlelight, white and color LED, adjustable brightness and color	0610098499930
BOT-06	Battery replacement module (for use with USB power adapter)	4893263135062
Remark:	All products come without batteries.	

Packaging

The Bottlelight is packed in a rectangular carton box with printed feature descriptions, images and EAN-Code.

Single package (1): Descriptions in DE, EN, F, ES, NL, IT.
LWD 290 x 75 x 27 mm (11.4x3x1 inch)
Weight 105 g (without batteries)

Triple package (3): Descriptions in DE, EN, F, ES, NL, IT.
LWD 290 x 75 x 27 mm (11.4x3x1 inch)
Weight 207 g (without batteries)

(1)



(3)



Languages

Gebrauchsanleitung in Sprachen: DE, EN, NL, F, I, ES, PT, RU.

Manufacturer

Bottlelight Company, Dr. Kitzenmaier; Potsdam/Germany.

Country of Origin: Germany

Technical Data - BOT03-k/w

Length total	256 - 266 mm ± 5mm (10.23-10.63 inch)	LED efficiency	160-170lm/W
Length of Light beam	100 mm ± 5mm (3.9 inch)	Luminous flux	13-15 lm
Length within a bottle	230 mm ± 5mm (9.1 inch)	Light color warm white (w)	3000K / 13 lm
Diameter lower part	17 mm ± 0,2mm (0.67 inch)	Light color white (k)	5000K / 15 lm
Diameter Lid	20 mm ± 0,2mm (0.79 inch)	Lifetime	100 000 hours
Materials	Aluminum, acrylic glass, NBR	Supply voltage	3 - 6 V DC
Weight wt/w batteries	57 ± 3g (0.125 lbs) / 126 ± 3g (0.278 lbs)	Current consumption	20-35mA
On/Off Switching	by slightly turning the lid	Power Supply	3x AA cells à 1,5V
Operating temperature	-20 ... +65°C (-4 ... 149°F)		or BOT06 battery replacem. module
Conformity	CE, RoHS, WEEE-DE 17359610	Guaranty	2 years
International Customs ID	8513 1000 (US: 8513.1040)		



Bottlelight

For a comfortable
table illumination

for standard and
rechargeable battery
cells

two brightness levels
dimnable

- **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
BOT03-kT	triple pack: Bottlelight, white LED light, 15 lm	0610098499916
BOT03-wT	triple pack: Bottlelight, warm-white LED light, 13 lm	0610098499923
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.



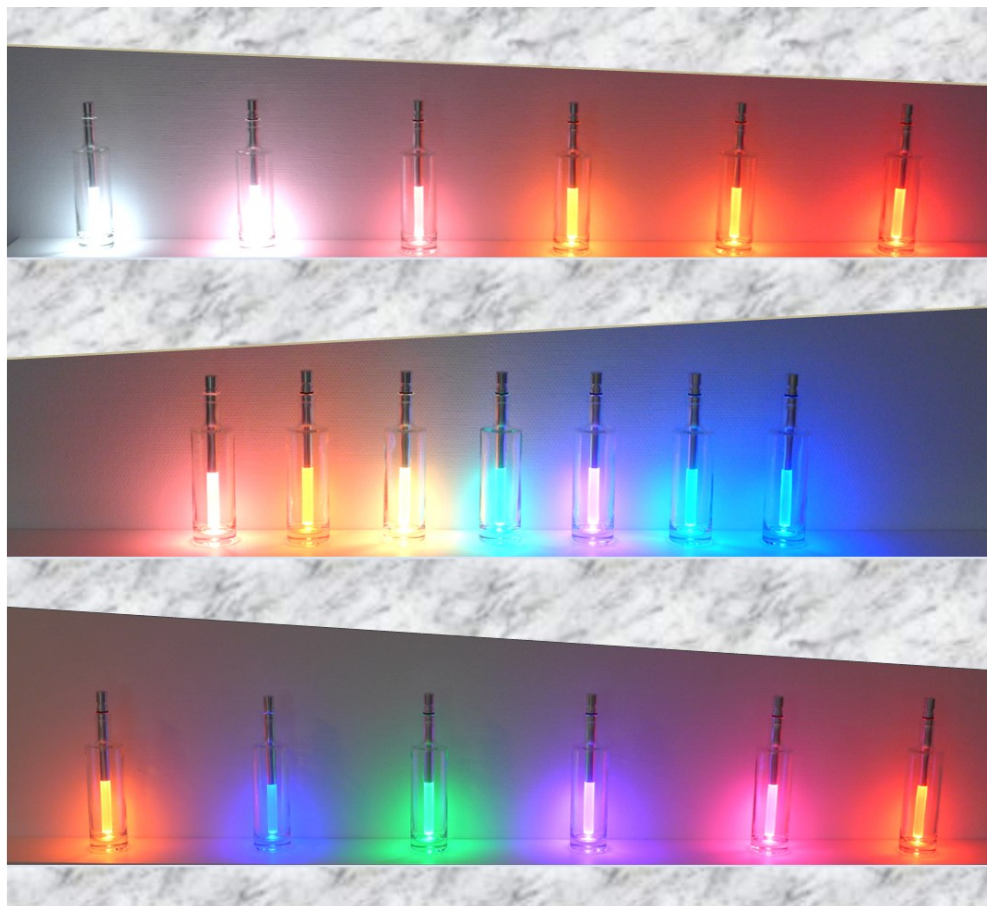
Technical Data - BOT04

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

Bottlelight vivi-LED



- ✓ fits in all standard Water, Wine and Champagne Bottles with inner bottleneck diameter of 17-20 mm;
- ✓ magical control of color and brightness by simply turning the lamp;
- ✓ multiple different colors or automatic color changing mode selectable;
- ✓ automatic slow dimming off in horizontal position after 10 minutes.
- ✓ 25 - 100 hours constant illumination per one battery set dependent on the selected brightness;
- ✓ high efficient white LED with 170 lm/W, and 100.000 hours life time;
- ✓ elegant design and high quality, Made in Germany;
- ✓ water resistant up to the lid, above the lid rain resistant;
- ✓ On/Off control by turning the lid or short tilting of the lamp;
- ✓ works with three standard AA-Battery cells à 1,5V.
- ✓ Continuous operation possible via BOT06 accessory module.



Color & Brightness adjustment

via rotating the lamp



Product Description

The bottlelight „vivi-LED“ is a next generation lamp of the Bottlelight BOT03 based on new technology with an integrated electronic detecting tilting and rotation angles for control of brightness and color. The brightness is adjustable by tilting the lamp at a 45° angle and rotating the lamp around its axis, similar to a volume control. The color is adjustable by moving the lamp to a horizontal position and rotating the lamp around its longitudinal axis. In a perpendicular position the lamp illuminates with the selected brightness and color. If the lamp is in a horizontal position (90°) for longer than 10 minutes, it slowly dims off within one minute.

To turn the lamp on from an off state, slightly turn the lid in clockwise direction slightly to contact the internal battery.

To turn the lamp on from sleeping mode, tilt the lamp slightly to 45° or more.

Turn the lamp off by tilting to more than 120° and it switches off and falls into the sleep mode.

Alternatively, the lid can be turned in counter-clockwise direction to interrupt the current from the batteries.

The lower part of the lamp up to the lid is water-proof, and rain-proof in the upright position. A silicon tube for sealing the led is available separately on request.

The lamp fits in all water and standard wine and Champagne or other bottles with an inner diameter of the bottleneck between 17-20 mm. The acrylic glass luminous element, 10cm long, distributes the light around the bottle uniformly.

Note: The bottlelight lamp is not designed for use in beverages. The producer isn't taking any responsibility in such cases.

Manufacturer: Bottlelight Company Dr. Kitzenmaier; Potsdam; Germany

Country of Origin: Germany

Packaging: The lamp is delivered in a 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 (without batteries): 105g.

Instruction Manual in languages: EN, DE, ES, F, I, NL, RU.

EAN / UPC: 0610098499930 / 610098499930

Article No.: BOT05

Trademark: vivi-LED®

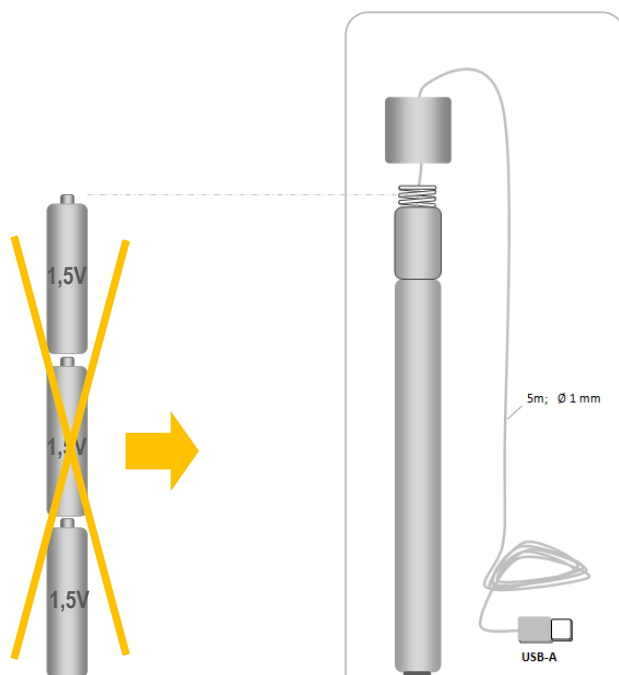


Technical Data

Length total	256-266 mm (±5mm) [10.3-10.7 inch]	Brightness control	25%; 50%; 75%; 100%
Length of Light beam	100 mm (±5mm) [3.9 inch]	lum. intensity white	17cd (51lm) @100mA (100%)
Length within a bottle	230 mm (±5mm) [9.1 inch]	Color of white LED	5000K
Diameter lower part	17 mm (±0,2mm) [0.67 inch]	lum. intensity red	3,6cd @95mA (100%)
Diameter Lid	20 mm (±0,2mm) [0.79 inch]	lum. intensity green	5,8cd @55mA (100%)
Materials	Aluminum, acrylic glass	lum. intensity blue	1cd @45mA (100%)
Lifetime	60.000 hours	Current consumption	25 – 100mA (averaged)
Supply Voltage	3-5 V DC	Current in sleep mode	0,6mA
Power Supply	3 x AA cell à 1,5 V; or mains adapter with BOT06 battery replacement module	Switch on	turn the lid clockwise slightly until contact is given
Operating temperature	-20 ...+60°C [-4 ... +149°F] (battery dependent)	Switch off	turn the lid counter-clockwise slightly until contact is opened
Weight without batteries	57 ± 3g [0.125 lbs]	Guaranty	2 years
Conformity	CE, RoHS, EN55015:2013, EAR		
International Customs ID	8513 1000		

Technisches Datenblatt Batterie-Ersatzmodul

Technical Data Battery replacement module



BOT06-0



BOT06-1



BOT02, BOT03, BOT04, BOT05
mit/with BOT06

DE Batterie-Ersatzmodul

- Das Batterieersatzmodul BOT06 ist eine ideale Ergänzung zu den Flaschenlichtern BOT03, BOT04 und BOT05, vor allem dann, wenn sie im Dauerbetrieb gehalten werden sollen. Das Modul ersetzt die Batterien und wird anstelle deren in das Flaschenlicht eingeführt und durch den Deckel verschlossen. Das dünne, transparente Kabel, das aus dem Deckel kommt, wird an eine Standard USB Stromversorgung angeschlossen. Als Stromversorgung kann jedes Standard-USB-Steckernetzteil dienen.
- Mehrere Batterieersatzmodule** können an eine einzige Stromversorgung parallel angeschlossen werden.
- Technische Daten BOT06-0**
Anschlusskabel: 5m PVC transparent 2x0,14mm² mit USB-A Stecker
Spannung: max. 5,5VDC
Mit integriertem Verpolungsschutz (Diode) bei falschem Anschließen;
Gewicht: 60g; Konformität: CE
(Die Stromversorgung ist nicht Bestandteil des Moduls BOT06-0).
- Anforderungen an die Stromversorgung (beispielsweise BOT06-1)**
Standard USB Netzteil; oder
Ausgangsspannung: +5 VDC (+4,5 – 5,5 VDC);
Ausgangsstrom: ≥ 150 mA; oder
Bei Anschluss mehrerer Bottlelight Leuchten:
Ausgangsstrom ≥ $n_1(\text{BOT03}) \cdot 40\text{mA} + n_2(\text{BOT04}) \cdot 100\text{mA} + n_3(\text{BOT05}) \cdot 150\text{mA}$
SELV elektrischer Sicherheitsstandard (die Pole müssen berührbar und dabei sicher sein). Eine Nicht-USB-Stromversorgung muss von einem Fachmann ausgewählt werden.
- EAN-Nummer: 4 893 263 135 062**

EN Battery replacement module

- The battery replacement module BOT06 is an ideal supplement for all Bottlelights BOT02, BOT03, BOT04 or BOT05 in continuous operation. Said module replaces the batteries and gets inserted in the Bottlelight and enclosed by the lid. The thin transparent cable coming out of the lid is to be connected to a standard USB power supply. As the power supply any standard USB power supply can be used.
- Multiple battery replacement modules** can be connected to one power adapter in parallel.
- Technical Data BOT06-0**
Cable: 5m PVC transparent 2x0,14mm² with USB-A plug
Voltage: max. 5,5VDC
with integrated protection against wrong polarity (integrated diode)
Weight: 60g; Conformity: CE
(The Power supply is not part of the module BOT06-0).
- Power Supply Requirements (e.g. BOT06-1)**
Standard USB power supply; or
Output voltage: +5 VDC (4,5 - 5,5 VDC)
Output current: ≥ 150 mA; or
In case of a connection of multiple bottlelights:
Output current: $\geq n_1(\text{BOT03}) \cdot 40\text{mA} + n_2(\text{BOT04}) \cdot 100\text{mA} + n_3(\text{BOT05}) \cdot 150\text{mA}$
SELV conformity as electrical safety standard required (the poles must be touchable and save). A non-USB power supply must be selected by an expert.
- When you close the lid on a Bottlelight lamp please avoid that the cable gets squeezed between the upper contact and the inside of the lid. For doing so, pull up the cable slightly while closing the lid on the Bottlelight lamp. Please close the lid softly and not too strong, that the tension inside doesn't get too high which could damages the electronics of the Bottlelight. If you cut the cable and want to connect it again, there is no danger if the polarity is wrong because of an integrated diode. Just try the connection and polarity then via try and error
- EAN code: 4 893 263 135 062**

Fiche Technique

FR module du remplacement des batteries

- Le module de remplacement de batterie BOT06 est un complément idéal pour toutes les lampes à bouteille BOT02, BOT03, BOT04 ou BOT05 en fonctionnement continu. Ce module remplace les piles, s'insère dans le Bottlelight et est fermé par le couvercle. Le fin câble transparent sortant du couvercle doit être connecté à une alimentation USB standard. Comme source d'alimentation, vous pouvez utiliser toute source d'alimentation USB standard.
- Plusieurs des modules BOT06** et des lampes peuvent être connectées en parallèle à une seule alimentation électrique.
- Caractéristiques techniques BOT06-0**
Câble: 5m PVC transparente 2x0,14mm² avec connecteur USB-A;
Tension de sortie: max. +5,5 VDC;
Avec protection intégrée vers polarité fausse (diode);
Poids: 60g ; Conformité: CE
L'alimentation ne fait pas partie du module BOT06-0
- Exigences à l'alimentation (par exemple BOT06-1)**
USB standard alimentation; ou
Tension de sortie: +5 VDC (+4,5 – 5,5 VDC);
Courant de sortie: ≥ 150 mA; ou

Dans le cas de plusieurs modules à une alimentation:

Courant de sortie: $\geq n_1(\text{BOT03}) \cdot 40\text{mA} + n_2(\text{BOT04}) \cdot 100\text{mA}$
 $+ n_3(\text{BOT05}) \cdot 150\text{mA}$

SELF norme de sécurité (les bornes doivent être possible de toucher et devez être sûr). Une alimentation non-USB doit être choisi par un expert.

- EAN numéro : 4 893 263 135 062**



VIVI-LED®



ViviLED® Table Lamp with di Potter® Lamp Shades

- **battery operated** (3 AA batteries or rechargeable cells)
- **100-120 hours of operation** per battery set;
- **Comes with three di Potter Lamp Shades;**
- **Choose from multiple styles of di Potter® lamp shades;**
- **warm white LED light** (3000K); 165 lm/W high efficiency;
- **all around homogeneous light emission;**
- **Switch on/off** by simply rotating the base;
- **BOT09-3:** one intensity 15lm;
- **BOT09-4:** two adjustable light intensities 15/40 lm;
- **illumination time:** 100-120 h @15lm or 35h @40lm;
- **100 000 hours life time;**
- **high quality design and materials;**
- **efficient electronics:** long lasting batteries;
- **easily installable** in Restaurants, Bars, for Parties;
- **Height total:** 275 mm = 10,8 inch
- **Flameless – no fire danger !**



Table lamp without
lamp shade



Table lamp with lamp
shade – off state



Table lamp with lamp
shade – on state



Description

The Table Lamp viviLED® generates a bright illumination all around the lamp shade. The model BOT09-3 generates one light intensity with about 15 lumen. The model BOT09-4 allows to select one of two illumination intensities of 15/40 lumen, which can be adjusted by simply rotating the base.

The viviLED® Table Lamp can be supplied by three standard AA batteries or by three standard rechargeable NiMH batteries (not included). The illumination time is about 100-120 hours @15 lumen or about 35 hours @40 lumen.

On/off-switching is done by slightly rotating the aluminum stand clock-wise or counter-clock-wise in respect to the pedestal.

The Table Lamp viviLED® is designed for use with di Potter® lamp shades. The product comes with three different di Potter® lamp shades. Multiple styles and custom designs are available. For custom shades, please contact us or di Potter®.

The Table Lamp viviLED® is not for use for children under 3 years of age.

Available viviLED® Models:

Type/Model	Description	EAN/UPS Code
BOT09-3	table Lamp; one light intensity 15 Lumen	4893263135086
BOT09-4	table Lamp with adjustable intensity 15/40 Lumen	4893263135079

All models come with three di Potter™ lamp shades and are delivered without batteries.

Packaging Carton Tube

The product is delivered in a stable carton tube with pictures of the product, necessary information and with the respective EAN-Code.

Diameter 78mm (3,07 inch); Length 300 mm (11,8 inch);

Weight total without batteries: about 250 g.

User Manual Languages

In languages: English, German, French, Spanish

Manufacturer

Bottlelight Company, Dr. Kitzenmaier, Leuchten

Country of origin: Germany

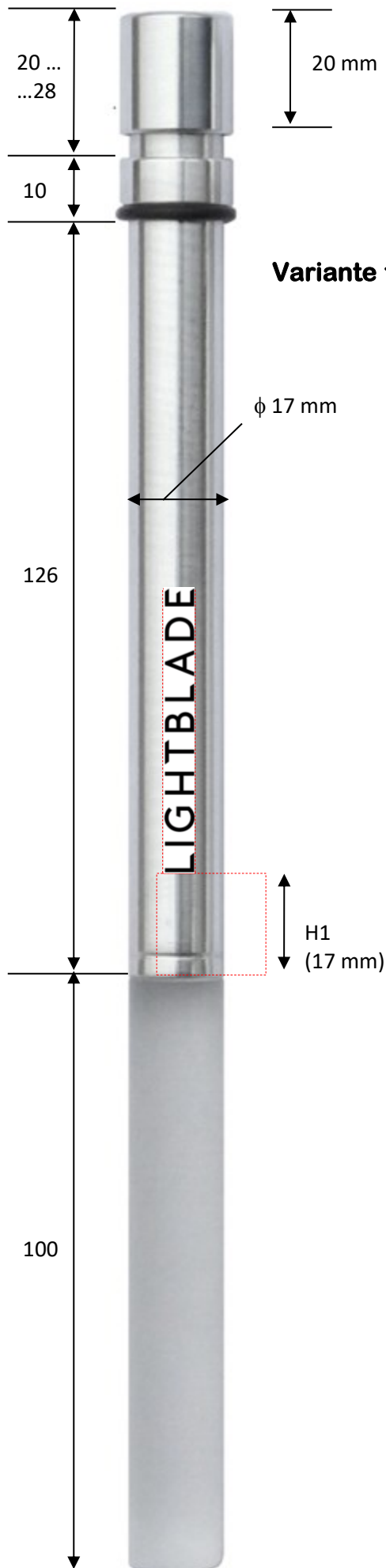
Technical Data (BOT09-3 / BOT09-4):

Height total	270 mm (10.63 inch)	LED Light color	warm white 3000K
Length of light beam	105 mm (4,1 inch)	LED Efficiency	165 lumen/W
Light adapter on top conical	Ø 54/60mm (2,13-2,4 inch) Height 14mm (0,55 inch)	LED life time	100 000 hours
Pedestal diameter	70 mm (2,76 inch)	Brightness BOT09-3	about 15 lm (one intensity)
Materials	aluminum , acrylic glass	Brightness BOT09-4	15/40 lm adjustable by rotating the stand
Supply voltage	2,9 – 5,5 VDC (from batteries)	Current consumption	30 mA@15 lm / 80 mA@40 lm
On/Off switching	by rotating the stand in respect to the pedestal	Power Supply	3x standard AA cells à 1,5V, or 3x standard NiMH cells à 1,2V
Weight without/with batteries	115 g / 185 g		
Operating temperature	-20 ...+65°C (-4 ... 149°F) (battery dependent)		
Conformity	CE, RoHS, WEEE-DE 17359610	Guaranty	3 years.
International customs code:	8513 1000 (US: 8513.10.40)		



Alternatively: Our Bottlelight products ...

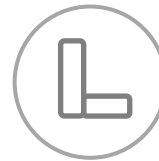


**Variante 1**

Deckel von oben / von der Seite

Variante 2

Deckel von oben / von der Seite

Variante 3

Laser-Gravur / engraving

Größe / size: mm

Farbe/Colour:

oder / or

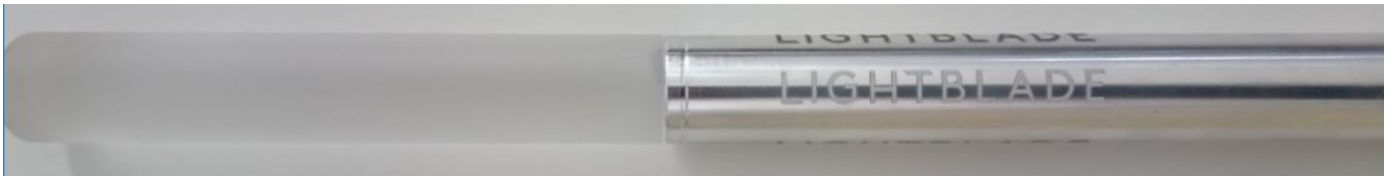
transparente Folie / transparent Sticker

Logo Größe / size:

Lasergravur - Farbbeispiele – Examples of colours of laser engravings

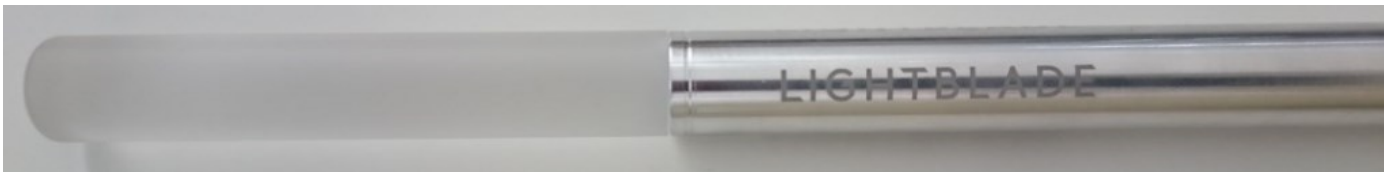
Weiße Laser Gravur / white laser engraving

A



Weißgraue Laser Gravur / white grey laser engraving:

B



Graue Laser Gravur / grey laser engraving:

C



Dunkelgraue Laser Gravur / dark grey laser engraving:

D



Weitere Beispiele / other examples:

auf dem Deckel / on the lid



A2

A3



C1



C2



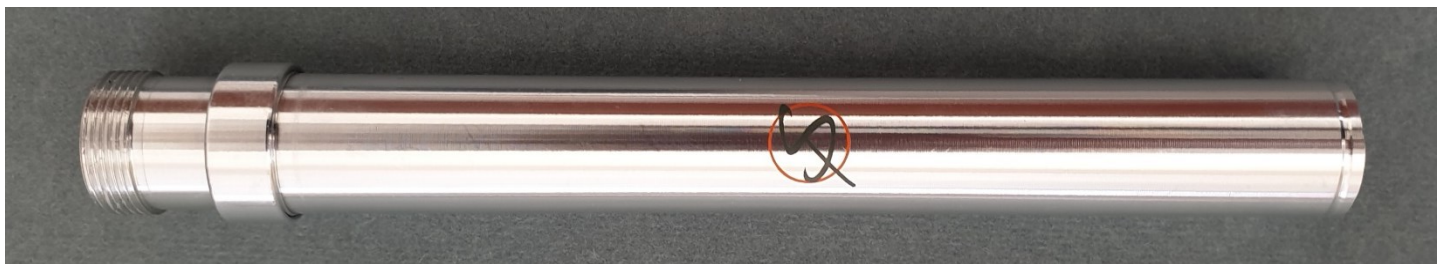
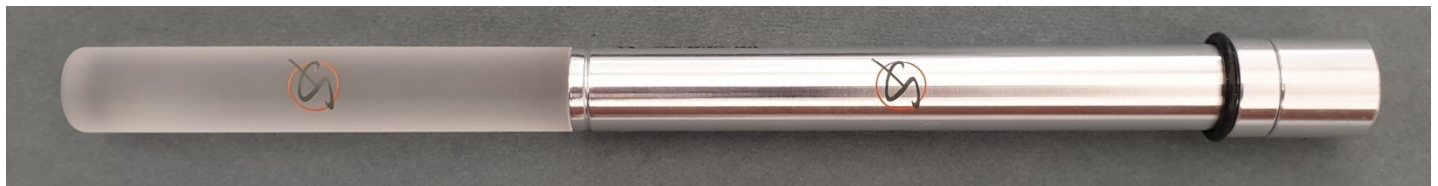
S1

seitlich am Deckel / aside along the lid

Tampon – Print Druckbeispiele – Examples of print



Logo-Druck in einer / mehreren Farben - Logo print in one or more colors





Kontakt:

Dajana Schroeter
- Sales -

BOTTLELIGHT Company Dr. Kitzenmaier

Gregor-Mendel-Strasse 2
D-14469 Potsdam / Germany

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