



## LED

90-240VAC; 50-60Hz

LED

3-3,5 W

290 / 300 Lm

2700 / 3000 K

> 60.000 h  
(20,5a x 365d x 8h)



## Pendant lamp for illumination of empty Wine and Champagne bottles

The pendant lamp Bottlelight fits in nearly all empty Wine and Champagne bottles.

The Bottlelight may be inserted into the bottle through the bottleneck wherein it can be arrested and connected to the bottle without modifying the bottle in any way. The safe connection is made extremely easy by just pulling the cable back (patent pending).

In a similar easy way the bottle may be disconnected from the Bottlelight and exchanged. No tools are needed.

The Bottlelight fits in all standard bottles with a bottleneck inner diameter of 17-22 mm (0.67-0.87 Inch).

The LED light is emitted by a light distributor, such that a smooth all over emission in the bottle is achieved.

### LED light colors

2700K



290 Lumen

3000K



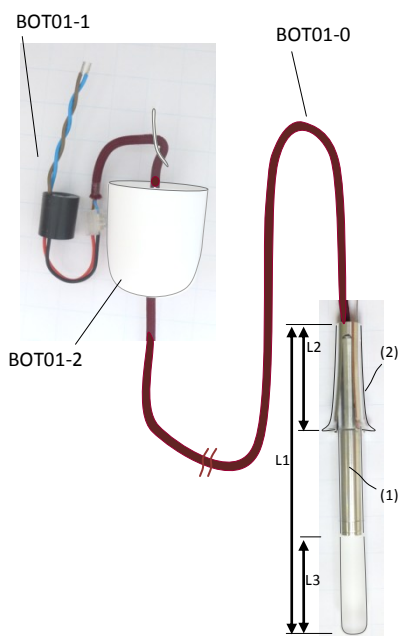
300 Lumen

## Available Models and Accessories

Type/Model	Description	EAN Code
BOT01-0-xx	Bottlelight Pendant Lamp with 3,5W LED; 3000K (other color on request) with three-hole disk for the cable; without power supply and cable cup; please indicate the cable type "xx";	0610098499947
BOT01-1	Power supply for BOT01-0; 3W; SELV; input 100-240VAC; output 350mA DC;	
BOT01-2	cable cup for BOT01-0	
xx	Cable Type	color
Tr	PVC cable 2x0,75mm <sup>2</sup>	transparent
Bo	Textile cable 2x0,75mm <sup>2</sup>	bordeaux
Ro	Textile cable 2x0,75mm <sup>2</sup>	salmon rose
Wh	Textile cable 2x0,75mm <sup>2</sup>	white
Ye	Textile cable 2x0,75mm <sup>2</sup>	yellow-white
Gr	Textile cable 2x0,75mm <sup>2</sup>	middle grey
Bl	Textile cable 2x0,75mm <sup>2</sup>	bright blue



The Supply does not include a bottle.



### Technical Data - Bottlelight BOT01-0

Type	Pendant lamp for insertion into empty bottles and holding the bottle by a holding mechanism;
Length L1 / L2 / L3	202 / 70 / 65mm ±5 mm ( 7.95 / 2.76 / 2.56 Inch)
Diameter	Ø 17mm ±0,2mm ( 0.67 ±0.01 Inch) sleeve hat (2) elastic Ø 17-25mm ( 0.67/0.98 Inch)
Cable length	3 m (118 Inches)
Power Supply	Current Input ≤ 350mA DC (@9-10V); Peak < 500mA
Light source	efficient Power LED: 3.5 W
Endurance	> 60,000 hours (= 20,5 years x 365 days x 8 hours)
Light Emission	BOT01-k 350 Lm @350mA (5000 Kelvin) BOT01-w 290 Lm @350mA (3000 Kelvin)
Weight (with cable)	211 g (0.47 lb)
Materials	Aluminum, Acrylic glass, PVC (cable)
Maximum Load	1kg (2.20 lb) = maximum bottle weight
Ambient temperature	-15 ... +45°C (5 ... 113°F)
Device temperature	50 ... 85°C (122 ... 185°F)
Safety	⚡ SK III, for SELV power adapters only; IP50
Standard Conformity	CE conformity 2014-05-02; RoHS; UL8750 EN60598-1; EN60598-2; Low Voltage Regulation 2006/95/EG
International Customs ID	9405 9900
Guaranty	3 years

### ATTENTION:

**The Bottlelight may only be used in connection with a bottle or otherwise open air cooled, but not under a textile or the like, in order to dissipate the heat. Only a secure and safe mains power adapter may be used of the type SELV, as supplied!**

### Technical Data – Mains Power Adapter BOT01-1

Input Voltage	90-240VAC, 50-60Hz (with connecting wires)
Output Current	350mA; (3-10,5V); 3W; Efficiency: ≥75%
Size and Weight	LWH 37x26x21 mm (1.46 x 1.02 x 0.83); 41g (0.09 lb)
Safety Class	SKII; SELV; IP65; CE; cULus
Other Safety	short circuit and over temperature protected
Dimming	not dimmeable dimnable power supplies on request.

