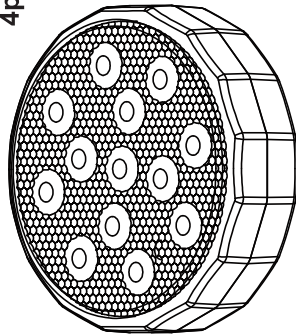


SUBMERSIBLE LED LIGHTS

4pack



USE GUIDE

Email:service@belofter.com

Thank you for your purchasing
LOFTER submersible LED lights

Please read this user guide carefully before operating the submersible LED lights, and properly keep the guide for future use.

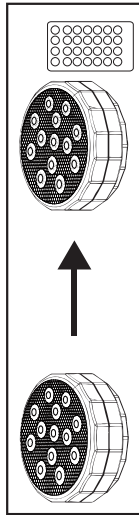
If you have any problem in using this product, please contact with us soon by email as below. We will supply the best solution for you to any problem in 24 hours. Any advice will be collected and we will do our best to improve.

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f @LOFTER

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4. Please twist the light until it can not be twisted any further, to make it fully waterproof before putting underwater.



5. Tighten the back cover and use the remote control to use this product.

PRECAUTIONS FOR USE



• Tips for Suction Cups

1. Please clean the surface before attaching, make sure there is not any stuff between the surface and suction cup, especially remember to remove the lubricant like shower cream, moss etc.

• Tips for Magnet

1. The magnet is strong, but it's better to apply on pure iron surface, alloy may reduce the absorb effect.



• Tips for RF Remote Control

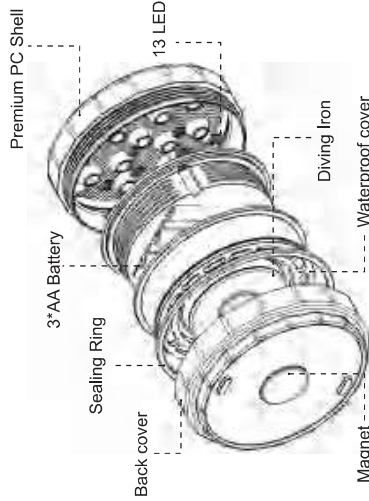
1. Please remove the plastic insulating film on the bottom of remote before using it.

TECHNICAL SPECIFICATIONS

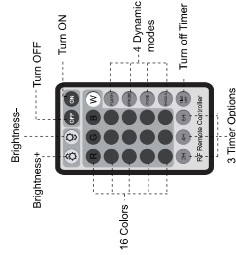
To know product better and use Submersible LED Light properly, please read the table below:

Product Name	LOFTER Submersible LED Light
Model	FOR-EO37DC
Usage scenario	Pond, swimming pool, fish tank, vase, flower pot, pool, etc.
Power supply	3 x AA Battery (Not Included)
Waterproof level	IP68
Remote control	One remote control can remote multi pool lights
Water sensing distance	30m-50m
Underwater sensing distance	10m
Full battery life	30 hours
Whether dimmable	yes
Color	RGB
Beam angle	120°
Input voltage	3-4.5 V DC
Power	1.5W
Number of LEDs	13
Operating ambient temperature	-10-50°C
Storage ambient temperature	-10-50°C
Authentication	OE
Product dimensions	93mm*35.4mm
Net weight of single product	169g

1.1 Submersible LED Light Detail

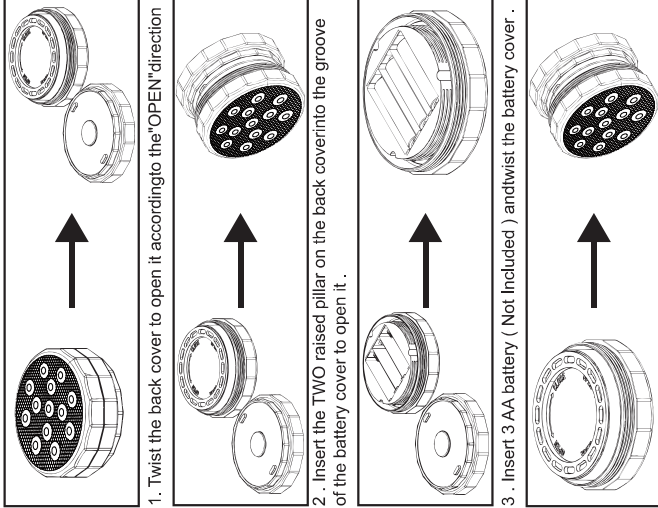


1.2 Remote Control Detail



1.3 Package Contents

- 4 x Pool lights
- 16 x Suction Cup
- 1 x Manual
- 2 x RF Remote Control



FCC Warning statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

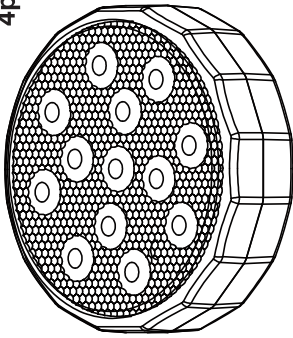
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF exposure statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

UNTERWASSER-LED-LEUCHTEN

4pack



BENUTZERHANDBUCH

Email: service@belofter.com

Vielen Dank, dass Sie sich für LOFTER LED-Unterwasserleuchten entschieden haben

Bitte lesen Sie diese Bedienungsanleitung sorgfältig durch, bevor Sie die LED-Unterwasserleuchten in Betrieb nehmen, und bewahren Sie die Anleitung für das spätere Nachschlagen gut auf.

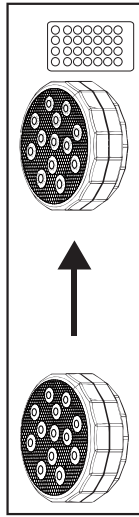
Wenn Sie irgendein Problem bei der Verwendung dieses Produkts haben, kontaktieren Sie uns bitte zeitnah über die unten angegebene E-Mail-Adresse. Wir versuchen Ihnen die beste Lösung für jedes Problem innerhalb von 24 Stunden zu liefern. Wir sammeln alle Verbesserungsvorschläge, um unser Produkt und unseren Service noch weiter zu verbessern.

✉ service@belofter.com

📱 @LOFTER

🌐 www.belofter.com

4. Bitte drehen Sie die Leuchte, bis sie sich nicht mehr weiter drehen lässt, um sie vollständig wasserdicht zu machen.



5. Schließen Sie die hintere Abdeckung und verwenden Sie die Fernbedienung, um das Produkt zu verwenden.

VORSICHTSMAßNAHMEN FÜR DEN GEBRAUCH

- Tipps für die RF Fernbedienung
1. Bitte entfernen Sie die Kunststoff-isolierfolie auf der Unterseite der Fernbedienung, bevor Sie sie verwenden.
- Tipps für Saugnäpfe
1. Bitte reinigen Sie die Oberfläche vor dem Anbringen, vergewissern Sie sich, dass sich keine Fremdkörper zwischen der Oberfläche und dem Saugnapf befinden, denken Sie insbesondere daran Gleitmittel wie Duschcreme, Schaum usw. zu entfernen.
- 2. Nicht für den Unterwassereinsatz empfohlen.

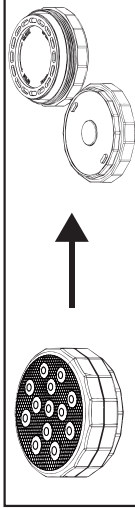
- Tipps für Magnete
1. Der Magnet ist stark, und sollte auf einer reinen Eisenoberfläche angebracht werden, da eine Legierung den Absorptionseffekt verringern kann.

TECHNISCHE SPEZIFIKATIONEN

Um das Produkt besser kennenzulernen und die LED-Tauchleuchte richtig zu benutzen, lesen Sie bitte die Tabelle unten:

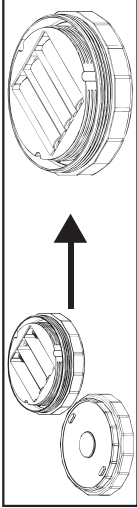
Produktname	LOFTER LED-Unterwasserleuchte
Modell	FOR-EQ37DC
Einsatzszenario	Tisch, Schwimmbad, Fischtank, Vase, Blumentopf, Prod. etc.
Spannungsversorgung	3 x AA-Batterie (nicht im Lieferumfang enthalten)
Wasserdichtheit	IP68
Fernsteuerung	Eine Fernbedienung kann mehrere Pool-Lichter fernsteuern
Wasserabstimmung	30m-50m
Unterwasser-Abtastdistanz	10m
Volle Batterielebenszeit	30 Stunden
Dimmbar	Ja
Farbe	RGB
Abstrahlwinkel	120°
Eingangsspannung	3-4.5 V DC
Leistung	1.5W
Anzahl der LEDs	13
Umgebungstemperatur bei Betrieb	-10-50°C
Umgebungstemperatur bei Lagerung	-10-50°C
Authentifizierung	OE
Abmessungen des Produkts	93mm*35.4mm
Nettogewicht des einzelnen Produkts	169g

INSTALLATION

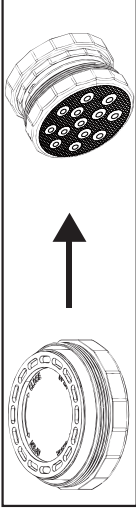


1. Drehen Sie die hintere Abdeckung zum Öffnen in die Richtung "OPEN".

2. Fügen Sie die ZWEI erhöhten Zapfen an der hinteren Abdeckung in die Nut der Batterieabdeckung ein, um diese zu öffnen.

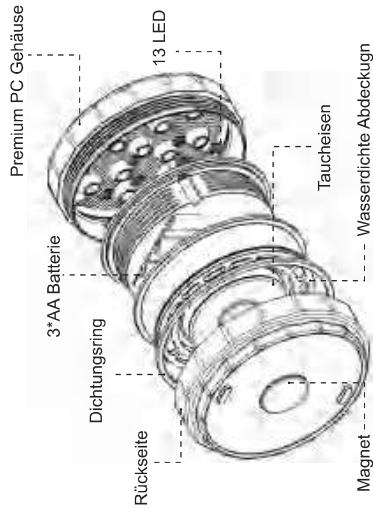


3. Legen Sie 3 AA-Batterien (nicht im Lieferumfang enthalten) ein und drehen Sie die Batterieabdeckung.

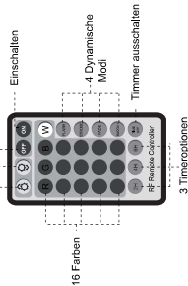


PRODUKTDDETAILS

1.1 LED-Unterwasserleuchten Detail



1.2 Fernbedienung



1.3 Inhalt des Pakets

- 4 x Pool-Leuchten
- 16 x Saugnapf
- 1 x Handbuch
- 2 x RF Fernbedienung

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- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF exposure statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Size : 86X52X7mm
 Number of keys : 28 Battery type
 : CR2025 Ambient Temperature : -20
 -50 ° C

This is a highly integrated chip IC technology to develop circuit board to do the remote control, the remote control technology is mature, excellent performance, launch

Large power, the use of sound meter device (SAW) frequency stability, with strong anti-interference, high agility long distance, good stability and consistency, low power consumption

The advantages of low cost.
Suitable for all kinds of
wireless remote control products

Size : 86X52X7mm

Number of keys :28 Battery type
:CR2025 Ambient Temperature :-20
-50 ° C

Relative humidity :& LT; 90%
atmospheric pressure: 86–106kpa
Ming plate

material :PVC storage

temperature : -20-50 degrees

Operating current :12mA Static

current :2uA Rated operating

voltage :3V Operating voltage

range :2.4-3.2V Operating

distance : 15m directivity : 360

full Angle key force : 0.8-1.5N

Key Load life: 300,000

times free drop test : 80cm

electrostatic environment test :
 $\pm 15\text{KV}$ constant

humid heat test : 40 degrees

Celsius, Circuit Board material:

Carbon oil

board (fiberboard can be customized)

The operating voltage is 6V

Standby current 0.1UA

Operating current 5–7 mA

Measured frequency 433.80mhz ~ 433.90mhz
(frequency offset 30~20KHZ) Full transmit power
attenuation 5.2 grid (-5.42~-6.01dBm)

