FRONT SIDE:

126

DESIGNED FOR	
LED BIKE LIGHT	
14 W	
TECHNICAL SPECIFICATIONS	
MAIN	
Light source	6 x high-power white LEDs
Luminous flux (Lm)	1000 Lm
Modes	High - Low - Flash - Off
Switch	Button
Protection class	Waterproof, Ingress protection IP44
Protection class	III
Weight	0.7 kg
Dimensions (mm) (WxD)	160 x 70 x 70
Battery	
Voltage (V DC)	3.7
Battery type	Li-ion
Capacity (Ah)	2.2 Ah
Runtime per charge (h)	2 h
Charger	
Connector type	USB Type-C
Charging voltage (V)	5
Charging current (A)	2
Full charging time (h)	3 h
DESIGNATED FOR (%)	
Flashing (%)	1. Weather
Low (%)	2. Sleep
Medium (%)	3. Sleep
High (%)	4. Sleep adjusted
PACKAGE CONTENT	
1	Bicycle light
2	Instructions
3	Warranty

1. Head strap (Elastic/Velcro® accessory)
2. USB cable

The illustrations and diagrams contained in this manual may differ from the product. Any specific information about the contents of your package is available upon request from the seller.

Before using the product for the first time, please read the entire manual carefully and keep it for future reference. Failure to follow the safety instructions and proper handling may result in damage to the product, injury, or even death. The manufacturer is not responsible for any damage or injuries caused by improper use, modifications, or failure to comply with the safety instructions and warnings.

SAFETY RULES

WARNING! Read all safety warnings, instructions, illustrations and specifications provided with this product. Failure to follow the safety instructions and specifications may result in electric shock, fire and/or serious injury.

Precautions

- Do not expose the product to temperatures exceeding 40 °C. Do not expose the product to water or high humidity – the headlamp is not waterproof.
- Use only a cable and charger rated for 1.5A.
- Do not disassemble the housing yourself and do not operate the product if the housing is damaged or broken.
- Do not leave the product charging unattended for extended periods.
- Keep out of reach of children.
- Do not use the product outside the headlamp securely attached.

How to use

- Slide the Type-C port on the housing and connect the cable to a 5V USB power source (PC, power bank, wall charger, etc.).
- Wait for the indicator light to turn green, indicating full charge.
- Disconnect the charger and insert the cable back into the housing to protect against dust and moisture.

Bike mount

- The device is compatible with a single handle or the Quick Release Bike Mount (sold separately). Ensure the mount is compatible with your handlebars. If the diameter of the bike 25.4 – 35 mm, tightening an rubber band may be required.
- Place the light on the mount, align the headlamp so the head strap and the rubber band are in the middle of the handlebars, and tighten the screw.

Charge indicator

- Red – Charging in progress
- Green – Fully charged
- Blinking red – Charging error (check connection)

Charge indicator

- Flashing – Battery low, recharge immediately
- Low – Battery low
- Medium – Battery half-charged
- High – Battery fully charged

Modes and use

- Flashing – Weather
- Low – Sleep
- Medium – Sleep
- High – Sleep adjusted

CONTENT OF THE PACKAGE

1. Bicycle light
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CE DECLARATION OF CONFORMITY

LED BIKE LIGHT

14 W

DESIGNED FOR

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PACKAGE CONTENT

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CE DECLARATION OF CONFORMITY

LED PROJECTOR DIETLA

NA-PDL01

TECHNICAL SPECIFICATIONS

MAIN	
Light source	1 x LED
Luminous flux (Lm)	1000 Lm
Modes	High - Low - Flash - Off
Switch	Button
Protection class	Waterproof, Ingress protection IP44
Protection class	III
Weight	0.7 kg
Dimensions (mm) (WxD)	160 x 70 x 70
Battery	
Voltage (V DC)	3.7
Battery type	Li-ion
Capacity (Ah)	2.2 Ah
Runtime per charge (h)	2 h
Charger	
Connector type	USB Type-C
Charging voltage (V)	5
Charging current (A)	2
Full charging time (h)	3 h
DESIGNATED FOR (%)	
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1. You can use attach the headlamp to a bicycle surface using the Velcro® strap or using the Elastic strap.
2. Place the Velcro® strap on the bicycle surface (handlebars).
3. Place the Elastic strap in which between knobs (EN) brightness, (EN) modes.
4. To turn off, keep pressing the button until it reaches the "OFF" position.

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CE DECLARATION OF CONFORMITY

LED PROJECTOR DIETLA

NA-PDL01

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FRONT SIDE:

Środki ostrożności

1. Nie patrzeć bezpośrednio na diodowy diody LED i ś diody.
2. Nie należy nieustannie przebiegu na światłach diodowych, ponieważ może to powodować zmęczenie oczu.
3. Produkt zawiera wbudowane baterie. Nadawcy z pamiętaniem o ich usunięciu.
4. Nie należy samodzielnie demontować, naprawiać lub wprowadzać zmian w produkcie. Wszelkie naprawy powinny być wykonywane przez wykwalifikowanych specjalistów.
5. Nie przechowuj produktu na temperatury lub wysoką wilgotność.
6. Przechowuj produkt w miejscu niedostępnym dla dzieci.
7. Nie używaj produktu w pobliżu łatwopalnych materiałów.

Instrukcja

1. Nie należy ładować baterii w czasie pracy. Odpowiednie ładowanie zapewnia ładowarka.
2. Przechowuj w suchym, chłodnym miejscu, z dala od bezpośrednich promieni słonecznych.
3. Nie przechowuj ładowanych akumulatorów razem z metalowymi przedmiotami, ponieważ może to powodować zwarcie i zapalenie się lub eksplozję.
4. Nie wolno ładować baterii, należy przestrzegać przyczyn, aby uniknąć ryzyka wybuchu.

Wskazówki ostrzegawcze

Produkt wyposażony baterii jest wykonywany przez firmę LED. Została zaprojektowana i wyprodukowana specjalnie dla Ciebie.

CHARAKTERYSTYKA

- 3 tryby – jasnym oświetleniem 50 %
- 3 tryby – jasnym oświetleniem 75 %
- 3 tryby – jasnym oświetleniem 100 %

W trybie kontrolowanym za pomocą przycisku przyciskiem na obudowie. Wszystkie tryby są zapamiętane po wyłączeniu. Wbudowane baterie o 1000 pojemności 1700 jonowo-litowych z Bluetooth 4.0 Bluetooth.

PRZYGOTOWANIE DO UŻYTKOWANIA

Przed pierwszym użyciem należy naładować baterie. Ładowanie powinno być przeprowadzone przy pomocy dołączonej ładowarki. Ładowanie trwa około 3 godzin.

Należy wyjąć ze opaski latarki i naładować bezpośrednio z ładowarki.

Po naładowaniu należy ponownie włożyć latarkę z powrotem.

Nie należy ładować baterii przy temperaturze poniżej 0°C.

Nie należy ładować baterii przy przegrzewaniu.

Nie należy ładować baterii przy wilgotności powyżej 65%.

Nie należy ładować baterii przy temperaturze powyżej 45°C.

Ostrzeżenie dla użytkowników Bluetooth

Produkt posiada przyjmowanie sygnału Bluetooth.

Zasięg: ok.5 m. Z dla obsługiwać z jednego kanału. Ale produkt nie obsługuje wielu kanałów. Nie jest to wadliwy produkt.

Wdrożenie protokołu Bluetooth 4.0 profilu.

ZAWARTOŚĆ OPAKOWANIA

- 1 latarka – jasnym oświetleniem 50 %, 75%, 100%
- 1 ładowarka
- 1 instrukcja obsługi

W trakcie korzystania z produktu, dotyczącej zapisu, zmiana ustawień, zmiana ustawień, zmiana ustawień