

F E O R E I

COMPANY PROFILE

Ferei, established in Shenzhen, China, in 2006, is dedicated to becoming a globally recognized brand for outdoor and sports lighting equipment, as well as bicycle components.

Our goal is to provide the world's finest lighting fixtures and bicycle components for outdoor enthusiasts and extreme sports players worldwide.

FEREI Bicycle Light **Bright Light in Night Race**

- In 2011, The FEREI Cup Downhill (DH) event in China.
- In 2012, The FEREI Cup Downhill (DH) event in China.
- In 2013, FEREI Cup Downhill (DH) tournament China.
- In 2014, FEREI Cup Downhill (DH) tournament China.
- In 2015, FEREI Cup Downhill (DH) tournament China. 13 games.
- In 2016, FEREI Cup Downhill (DH) tournament China. 13 games.
- In 2017, FEREI Cup China Downhill (DH) Carnival Night Cross Country, 4 stops.
- In 2018, FEREI's "Follow The Sun Cup" invincible mountain downhill race was successfully held.
- In 2019, FEREI's "Wheelset Cup" invincible mountain downhill race was successfully held.

From 2009, FEREI started to sponsor the China KUNG bicycle team.

In 2013, FEREI W170 won the best waterproof diving light in Saudi Arabia.

In 2015, the FEREI diving torch W158 was designated as one of the coach's special lamps in the 150M to 200M deep diving activities in New Zealand.

In 2018, FEREI China Downhill cycling team founded

Ferei Events

2009

2012

In 2012, FEREI W170 diving light was selected as the military equipment of the Tunisian army.

2013

2012

In 2012, The FEREI diving light series qualified into Ukrainian professional diving equipment.

2015

2014

In 2014, FEREI was awarded a brand name for professional lighting and diving photography lighting in Italy and Finland.

2014

In 2014, FEREI brand was chosen as lighting partner for the "Ride in the Sky" event.

2018

2017

In 2017, Ferei sponsored the China PANDA Cycling Team.

2019

In 2019, FEREI international road cycling team founded.

In 2019, FEREI brand wheels designated equipments for all riders in "China Post Cup" for 8552KM China Cycling.

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FEREI CUP RACE

LED BICYCLE LIGHTS

BL200

COLORS



FEATURES

- 2 x CREE XM-L2 head design, flood brightness.
- 2 x 860 Lumens output brightness.
- Rugged aerospace-grade aluminum body, Typed III hardest anodized in black/red/golden/blue.
- Toughened ultra clear glass lens.
- Best focus reflector for a flawless beam.
- Patent moon shape reflector: Arched part reflects the beam right ahead to reach a further distance; crescent part prevents the beam reflecting upwards so to avoid disturbing vehicles across, and also spreads the nearby beam to get a wider range.
- Multifunctional brightness operation:
 - Max brightness mode.
 - Mid brightness mode.
 - Mid brightness mode (user-defined from 10%-80%).
 - Four blinking modes.
 - Low voltage warning mode (the BL200 is equipped with three indicator lights which blinks in accordance with the battery pack's state of charge as described below:
 - 1) Over 80% charge: 3 indicator lights on;
 - 2) 50%-80% charge: 2 indicator lights on;
 - 3) 20%-50% charge: 1 indicator light on; Below 20% charge: 1 indicator light on and continuous blinking without pause.

ACCESSORIES

VC43 velcro tape, BP4872B lithium battery power pack, AC200 AC Charger, Rubber pads.



LED 2 x CREE XM-L2 LED	BEAM COLOR COOL WHITE	POWER 20 WATT	MAX OUTPUT 1720 LUMENS
RUNTIME 3.5 HOURS	BATTERY 1 x BP4872B BATTERY PACK 5200 MAH	CHARGE TIME 6 HOURS	BEAM DISTANCE 270 M
MMAXIMUM INTENSITY 18225 CD	WATERPROOF GRADE IP65	ANTIDROP HEIGHT 1 M	DIMENSION L X W X H 75.2 x 71 x 34 MM
MMWEIGHT 213 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 4 x AAA ALKALINE BATTERIES.		

LED BICYCLE LIGHTS

BL200XQII

COLORS



FEATURES

- Suitable for Motorbike or E-bike and DH/AM/FR etc bike use.
- 2 x CREE XM-L2 LED head design, flood brightness.
- 2 x 860 Lumens output brightness.
- Rugged aerospace-grade aluminum body, Type III hardest anodized in black/red/golden/blue.
- Toughened ultra clear glass lens.
- Best focus reflector for a flawless beam.
- Patent moon shape reflector: Arched part reflects the beam right ahead to reach a further distance; crescent part prevents the beam reflecting upwards so to avoid disturbing vehicles across, and also spreads the nearby beam to get a wider range.
- Multifunctional brightness operation:
 - Max brightness mode.
 - Mid brightness mode
 - Mid brightness mode (user-defined from 10%-80%)
 - Four blinking modes.
 - Low voltage warning mode (the BL200 is equipped with three indicator lights which blinks in accordance with the battery pack's state of charge as described below:
 - 1) Over 80% charge: 3 indicator lights on;
 - 2) 50%-80% charge: 2 indicator lights on;
 - 3) 20%-50% charge: 1 indicator light on; Below 20% charge: 1 indicator light on and continuous blinking without pause.

ACCESSORIES

VC43 Velcro tape, BP4872B lithium battery power pack, AC200 AC Charger, Rubber pads.



LED 2 x CREE XM-L2 LED	BEAM COLOR COOL WHITE	POWER 20 WATT	MAX OUTPUT 1720 LUMENS
RUNTIME 3.5 HOURS	BATTERY 1 x BP4872B BATTERY PACK 5200 MAH	CHARGE TIME 6 HOURS	BEAM DISTANCE 270M
MMAXIMUM INTENSITY 18225 CD	WATERPROOF GRADE IP65	ANTIDROP HEIGHT 1 M	DIMENSION L X W X H 75.2 x 86 x 34 MM
MMWEIGHT 225 G (EXCLUDING BATTERY)	INPUT 7V - 12V	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 4 x AAA ALKALINE BATTERIES.	

LED BICYCLE LIGHTS

BL800F

COLORS



FEATURES

- Single quick release holder makes lamp installations simply.
- Surface-coated optical glass lens resists abrasions and scratches, also provides an effective transmittance.
- Ferei special developed reflector provides a perfect focus and flawless beam.
- Body can be hard anodized into several colors, also is better scratch-resistant.
- Using Ferei own-developed & most advanced intelligent circuit control system.

- LED indicator showing the power condition.
- Brightness modes:
 - Max.
 - Med (user-defined).
 - 4 kinds blinking.



ACCESSORIES

VC43 velcro tape, BP4872B lithium battery power pack, AC200 AC Charger, Rubber pads.



LED 2 × CREE XM-L2 LED	BEAM COLOR NEUTRAL WHITE (NW) OR COOL WHITE (CW)	POWER 16 WATT	MAX OUTPUT 1300 LUMENS (NW) OR 1560 LUMENS (CW)
RUNTIME 5 HOURS	BATTERY 1 × BP4872B BATTERY PACK (5200 MAH)	CHARGE TIME 6 HOURS	BEAM DISTANCE 240 M (NW) OR 210 M (CW)
MMAXIMUM INTENSITY 14400 CD (CW) 11025 CD (NW)	WATERPROOF GRADE IP65	ANTIDROP HEIGHT 1 M	DIMENSION (L X W X H) 48.8 × 38 × 33.5 MM
MMWEIGHT 111 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 5200 MAH 18650 BATTERY PACK.		

LED BICYCLE LIGHTS

BL800C

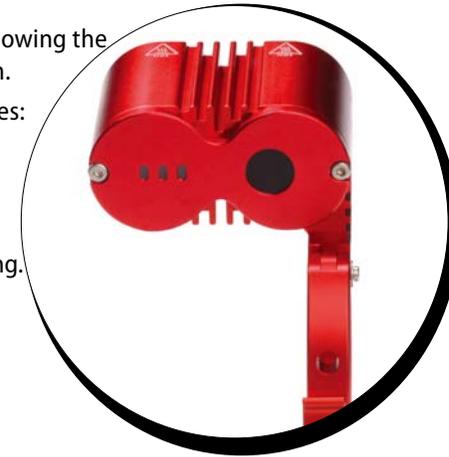
COLORS



FEATURES

- Single quick release holder makes lamp installations simply.
- Surface-coated optical glass lens resists abrasions and scratches, also provides an effective transmittance.
- Ferei special developed reflector provides a perfect focus and flawless beam.
- Body can be hard anodized into several colors, also is better scratch-resistant.
- Using Ferei own-developed & most advanced intelligent circuit control system.

- LED indicator showing the power condition.
- Brightness modes:
 - Max.
 - Med (user-defined).
 - 4 kinds blinking.



ACCESSORIES

VC43 velcro tape, BP4872B lithium battery power pack, AC200 AC Charger, Rubber pads.



LED 2 × CREE XM-L2 LED	BEAM COLOR NEUTRAL WHITE(NW) OR COOL WHITE(CW)	POWER 9 WATT	MAX OUTPUT 640 LUMENS(NW) OR 680 LUMENS (CW)
RUNTIME 5 HOURS	BATTERY 1 × BP4872B BATTERY PACK (5200 MAH)	CHARGE TIME 6 HOURS	BEAM DISTANCE 200 M (NW)OR 187 M(CW)
MMAXIMUM INTENSITY 10000 CD(CW) 8742 CD(NW)	WATERPROOF GRADE IP65	ANTIDROP HEIGHT 1 M	DIMENSION (L X W X H) 48.8 × 38 × 33.5 MM
MMWEIGHT 111 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 5200 MAH 18650 BATTERY PACK.		

LED BICYCLE LIGHTS

BL100

COLORS



FEATURES

- Advanced Electronic power display which clearly indicates the level of the battery.
- Unique convenient and efficient Single-head design, uses the very latest CREE XM-L2 LED for unmatched output.
- Surface-coated optical glass lens resists abrasions and scratches, also provides an effective transmittance.
- Rugged aerospace-grade aluminium body, Type III hardest anodized in grey and other colors.
- Patent moon shape reflector: Arched part reflects the beam right ahead to reach a further distance; crescent part prevents the beam reflecting upwards so to avoid disturbing vehicles across, and also spreads the nearby beam to get a wider range.

- The BL100 feature a convenient integrated handlebar mount.
- Using Ferei own-developed & most advanced intelligent circuit control system.
- Multifunctional brightness operation:
 - Max brightness mode.
 - Mid brightness mode.
 - Adjustable brightness mode
 - Four blinking modes.
 - Low voltage warning mode.



ACCESSORIES

VC37 Velcro tape, BP2872B lithium battery power pack, AC008 AC Charger, Rubber pads.

LED 1 × CREE XM-L2 LED	BEAM COLOR COOL WHITE	POWER 10 WATT	MAX OUTPUT 860 LUMENS
RUNTIME 3.7 HOURS	BATTERY 1 × BP4872B BATTERY PACK(5200 MAH)	CHARGE TIME 3-5 HOURS	BEAM DISTANCE 180 M
MMAXIMUM INTENSITY 8100 CD	WATERPROOF GRADE IPX4	ANTIDROP HEIGHT 1 M	DIMENSION (L X W X H) 35 × 49 MM
MMWEIGHT 122 G (EXCLUDING BATTERY)	<p style="text-align: center;">NOTE</p> <p style="text-align: center;">THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 2600 MAH 18650 BATTERY PACK.</p>		

LED BICYCLE LIGHTS

BL511

COLORS



FEATURES

- High Power CREE XM-L2 LED with a lifespan of up to 86,000 hours.
- Optical glass lens resists abrasions and scratches, also provides an effective transmittance.
- Ferei patent moon-shape reflector provides a further distance and also spreads the nearby beam to get a wider range.
- Aircraft-grade aluminium body, processed through CNC machine center, is tough and exquisite.
- Surface is anodic oxidation finished.
- Designed with toughened glass switch in the front head, beautiful and also convenient to operate.
- Waterproof grade: IP65.
- Brightness modes: Max - Med - Off.
- Can be directly recharged using Ferei special designed USB cable.
- Using Ferei own developed & most advanced intelligent circuit control system.
- Humanized quick release holder, easy to assemble and disassemble.



ACCESSORIES

18650 Li-Ion Battery, C10 USB charger, Rubber pads.

LED 1 × CREE XM-L2 LED	BEAM COLOR COOL WHITE	POWER 9 WATT	MAX OUTPUT 860 LUMENS
RUNTIME 3 HOURS	BATTERY 1 × 18650 LI-ION	CHARGE TIME 5 HOURS	BEAM DISTANCE OVER 164 M
MMAXIMUM INTENSITY 5625 CD	WATERPROOF GRADE IP65	ANTIDROP HEIGHT 1 M	DIMENSION (L X W X H) 26×74.5 ×121 MM
MMWEIGHT 89 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 3400 MAH 18650 BATTERY PACK.		



LED BICYCLE LIGHTS

BL700

FEATURES

- Extra Light weight multipurpose LED bicycle light.
- Bicycle front light or helmet light or headlamp or flashlight.
- Rugged aerospace-grade aluminum body, Typed III hardest anodized in black.
- Toughened ultra clear glass lens.
- Patent moon shape reflector:Arched part reflects the beam right ahead to reach a further distance; crescent part prevents the beam reflecting upwards so to avoid disturbing vehicles across,and also spreads the nearby beam to get a wider range.
- Cool or neutral white LED version available.
- IP×8 Water resistant, 2 Meters waterproof.
- Use 1 × CREE XHP50 LED, Output of LED is 2300 lumens.
- Selectable brightness levels from MIN to MAX and Emergency mode(Moonlight).
- Smart components and especial auto designed provides multiple brightness settings, prevents overheat(active temperature control), over discharge and wrong polarity of inserted battery protection.
- Blinking 10 times to warning indication shows the battery level around 20% capacity.An intelligent circuit provides a temperature-control system for overheating and protects against overcharging and discharging the battery.

ACCESSORIES

B34 battery , C24 battery Hoder, C11 USB Cable Charger, CNT007 Clamps Adapter, User Manual, Quality Passed Certification, Warranty Card, Gift box package.



LED CREE ×HP50B COOL/ NEUTRA WHITE	BEAM COLOR NEUTRAL WHITE(NW) OR COOL WHITE (CW)	POWER 16 WATT	MAX OUTPUT 1500 LUMENS (NW/CW)
RUNTIME 1.2 HOURS	BATTERY 18650(3.7V)	CHARGE TIME 6 HOURS	BEAM DISTANCE 121M (CW)
MAXIMUM INTENSITY 3780 CD	WATERPROOF GRADE IPX8	ANTI-DROP HEIGHT 2 M	DIMENSION (D X L) 24×94 MM
WEIGHT 49 G (EXCLUDING BATTERY)	NOTE THE ABOVE PARAMETERS WERE TESTED BY USING 1 × 3400 MAH HIGH POWER CAPACITY BATTERY		



Dark Warrior

LED BICYCLE LIGHTS

BL900

FEATURES

- Two lightweight headlights for road/cyclo-cross bicycles.
- All materials are made with aviation-grade aluminum and CNC-machined with a durable, hardanodized surface.
- To meet various lighting conditions, front and back lights can be connected to a multifunctional clamp.
- Cyclocomputers, photography equipment, lights, and more can be connected to the multifunctional clamp.
- With Ferei's patented quick-release clamp, lights can quickly and easily be mounted across the bicycle handlebars.
- Ferei's patented battery holder can be positioned close to the water bottle holder underneath the bicycle. The battery holder and the water bottle holder conveniently share the same screw, which provides faster mounting in just 3 seconds, less wind resistance, and good stability.
- Ferei's patented concave reflector lamp disc designed with anti-glare technology.
- IP65 waterproof rating.
- A durable back-lit on/off button.
- Two CREE XM-L2 LEDs providing up to 100,000 hours of lighting and up to 1,560 lumens in brightness.
- 10 levels of brightness. Brightness can be customized from 10% to 100% power.

ACCESSORIES

BP2872R lithium battery power pack, AC008 AC Charger, Rubber pad, Adapter CNT003, Adapter CNT004, Quick-Release Clamps HQ28, 18650 rechargeable lithium battery.

LED 2 × CREE XM-L2 LED	BEAM COLOR NEUTRAL WHITE(NW) OR COOL WHITE (CW)	POWER 16 WATT	MAX OUTPUT 1300 LUMENS (NW) OR 1560 LUMENS (CW)
RUNTIME 5 HOURS	BATTERY 1 × BP4872B BATTERY PACK(5200 MAH)	CHARGE TIME 6 HOURS	BEAM DISTANCE 240 M (CW)
MAXIMUM INTENSITY 14400 CD	WATERPROOF GRADE IP65	ANTI-DROP HEIGHT 1 M	DIMENSION (L X W X H) 48.8 × 38 × 33.5 MM
WEIGHT 88 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 3400 MAH 18650 BATTERY PACK.		

LED BICYCLE LIGHTS

BT001

COLORS



FEATURES

- High-power Osram LED with a lifespan of up to 100,000 hours.
- Toughened glass with double diamond film and antireflection film coating shield provides maximum light transmittance.
- Aviation aluminium with CNC precision machining resists abrasion and shock.
- Exquisite and beautiful with small size and compact structure.
- Surface is anodic oxidation finished.
- Designed with toughened glass switch, beautiful and also convenient to operate.

- Easy operation with quick lock design for assembly and disassembly.
- Brightness modes:
 - Flashing;
 - Constant On Off;
 - 180 degree warning area.
- Ultra-low power consumption
- IPX6 waterproof design.



ACCESSORIES

AAA Battery.

LED 4 × OSRAM LED	BEAM COLOR RED	POWER 0.4 WATT	RUNTIME 4 HOURS
BATTERY 1 × AAA BATTERY	WATERPROOF GRADE IPX6	MMAXIMUM INTENSITY 625 CD	ANTIDROP HEIGHT 1 M
DIMENSION (L X W X H) 56.5 × 38.2 × 26.5 MM	MMWEIGHT 23.4 G (EXCLUDING BATTERY)	<p>NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 1 X AAA BATTERY.</p>	

LED HEADLAMPS

HLO8II

FEATURES

- Rechargeable LED headlamp.
- Cool White LED with Spot beam.
- IPX4 water resistant.
- 600 lumens for 4 hours.
- 8 Selectable brightness levels from 10% to 80%.
- 4 selectable blinking modes: police blinking, slow blinking, quick blinking, and SOS.
- Smart IC motherboard provides multiple brightness settings ,and prevents overheat, over discharge or damages caused by polar reversing.
- The light will emit 10 successive blinks in 8 seconds when Battery level indicating around 20% capacity.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Optional Diffuser and USB cable charger available.
- Optional BP2836B, BP4836B and BP6836B for longest runtime each 8 hours, 16 hours and 24 hours on High.



ACCESSORIES

AC009A AC Charger, 1 x Rechargeable Lithium 18650 Battery.

LED CREE XRE LED	BEAM COLOR COOL WHITE	POWER 3 WATT	MAX OUTPUT 600 LUMENS
RUNTIME 4 HOURS	BATTERY 1 × 18650 RECHARGEABLE BATTERY (BP28, BP4836B OR BP6836B BATTERY PACK IS OPTIONAL).	CHARGE TIME 4 HOURS	BEAM DISTANCE OVER 237 M
MAXIMUM INTENSITY 14042 CD	WATERPROOF GRADE IPX4	ANTI-DROP HEIGHT 1 M	DIMENSION (L X W X H) 30 MM(HEAD)
WEIGHT 140 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 3400 MAH 18650 BATTERY PACK.		

LED HEADLAMPS

HL08AAII

FEATURES

- High Power LED headlamp.
- Cool White LED with Spot beam.
- IPX4 water resistant.
- 600 lumens for 12 hours.
- 8 Selectable brightness levels from 10% to 80%.
- 4 selectable blinking modes: police blinking, slow blinking, quick blinking, and SOS.
- Smart IC motherboard provides multiple brightness settings ,and prevents overheat, over discharge or damages caused by polar reversing.
- The light will emit 10 successive blinks in 8 seconds when Battery level indicating around 20% capacity.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Optional Diffuser and USB cable charger available.
- Optional BP2836B, BP4836B and BP6836B for longest runtime each 8 hours, 16 hours and 24 hours on High.



LED CREE XPG 3 LED	BEAM COLOR COOL WHITE	POWER 3 WATT	MAX OUTPUT 600 LUMENS
RUNTIME 12 HOURS	BATTERY 3 × AA BATTERIES BP28 AND BP4836B BATTERY PACK IS OPTIONAL	BEAM DISTANCE 237 M	MMAXIMUM INTENSITY 14042 CD
WATERPROOF GRADE IPX4	ANTIDROP HEIGHT 1 M	DIMENSION (L X W X H) 30 MM(HEAD)	MMWEIGHT 168 G (EXCLUDING BATTERY)

NOTE

THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 1 X AAA BATTERY.

LED HEADLAMPS

HL20II

FEATURES

- High Intensity LED headlamp.
- Extra spot beam.
- Cool or neutral white LED version available.
- IPX4 Water resistant.
- 1000 lumens for 4 hours.
- 8 Selectable brightness levels from 10% to 80%.
- 4 selectable blinking modes: police blinking, slow blinking, quick blinking, and SOS.
- Smart IC motherboard provides multiple brightness settings ,and prevents overheat, over discharge or damages caused by polar reversing.
- The light will emit 10 successive blinks in 8 seconds when Battery level indicating around 20% capacity.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Optional Diffuser and USB cable charger available.
- Optional BP2836B, BP4836B and BP6836B for longest runtime each 9 hours, 18 hours and 27 hours on High.



ACCESSORIES

AC009A AC Charger, 1 x Rechargeable Lithium 18650 Battery.

LED CREE XPL HI LED	BEAM COLOR COOL WHITE (CW) NEUTRAL WHITE (NW)	POWER 7 WATT	MAX OUTPUT 1000 LUMENS (CW) 940 LUMENS (NW)
RUNTIME 4 HOURS	BATTERY 1 × 18650 RECHARGEABLE BATTERY (BP28, BP4836B OR BP6836B BATTERY PACK IS OPTIONAL).	CHARGE TIME 4 HOURS	BEAM DISTANCE OVER 305 M
MAXIMUM INTENSITY 123256 CD	WATERPROOF GRADE IPX4	ANTI-DROP HEIGHT 1 M	DIMENSION (L X W X H) 30 MM(HEAD)
WEIGHT 140 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 3400 MAH 18650 BATTERY PACK.		

LED HEADLAMPS

HL20AAII

FEATURES

- High Intensity LED headlamp.
- Extra spot beam.
- Cool or neutral white LED version available.
- IPX4 Water resistant.
- 1000 lumens for 16 hours.
- 8 Selectable brightness levels from 10% to 80%.
- 4 selectable blinking modes: police blinking, slow blinking, quick blinking, and SOS.
- Smart IC motherboard provides multiple brightness settings ,and prevents overheat, over discharge or damages caused by polar reversing.
- The light will emit 10 successive blinks in 8 seconds when Battery level indicating around 20% capacity.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Optional Di, user and USB cable charger available.
- Optional BP2836B, BP4836B and BP6836B for longest runtime each 8 hours, 16 hours and 24 hours on High.



LED CREE XPL HI LED	BEAM COLOR COOL WHITE (CW) NEUTRAL WHITE (NW)	POWER 7 WATT	MAX OUTPUT 1000 LUMENS (CW) 940 LUMENS (NW)
RUNTIME 16 HOURS	BATTERY 3 × AA BATTERIES (BP28, BP4836B OR BP6836B BATTERY PACK IS OPTIONAL)	BEAM DISTANCE 305 M (CW) 208 M (NW)	MMAXIMUM INTENSITY 23256 CD
ATERPROOF GRADE IPX4	ANTIDROP HEIGHT 1 M	DIMENSION (L X W X H) 30 MM(HEAD)	MMWEIGHT 169 G (EXCLUDINGBATTERY)

NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 3 X AA BATTERIES

LED HEADLAMPS

HL40II

FEATURES

- Focusing LED headlamp.
- Zoom-able head for spot and flood beam.
- IPX4 water resistant.
- 1000 lumens for 4.3hours.
- 8 Selectable brightness levels from 10% to 80%.
- 4 selectable blinking modes: police blinking, slow blinking, quick blinking, and SOS.
- Smart IC motherboard provides multiple brightness settings ,and prevents overheat, over discharge or damages caused by polar reversing.
- The light will emit 10 successive blinks in 8 seconds

when Battery level indicating around 20% capacity.

- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Optional Diffuser and USB cable charger available.
- Optional BP2836B, BP4836B and BP6836B for longest runtime each 8.6 hours, 17.2 hours and 25.8 hours on High.



ACCESSORIES

AC009A AC Charger, 1 x Rechargeable Lithium 18650 Battery.

LED CREE XM-L2 LED	BEAM COLOR COOL WHITE (CW) NEUTRAL WHITE (NW)	POWER 7 WATT	MAX OUTPUT 1000 LUMENS (CW) 940 LUMENS (NW)
RUNTIME 4.3 HOURS	BATTERY 1 × 18650 RECHARGEABLE BATTERY (BP28, BP4836B OR BP6836B BATTERY PACK IS OPTIONAL).	CHARGE TIME 4 HOURS	BEAM DISTANCE OVER 200 M
MAXIMUM INTENSITY 10000 CD	WATERPROOF GRADE IPX4	ANTI-DROP HEIGHT 1 M	DIMENSION (L X W X H) 26 × 74.5 × 121 MM
WEIGHT 140 G (EXCLUDING BATTERY)	<p style="text-align: center;">NOTE</p> <p>THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 3400 MAH 18650 BATTERY PACK.</p>		



LED HEADLAMPS

HL40AAII

FEATURES

- Focusing LED headlamp.
- Zoom-able head for spot and flood beam.
- IPX4 water resistant.
- 1000 lumens for 4.3hours.
- 8 Selectable brightness levels from 10% to 80%.
- 4 selectable blinking modes: police blinking, slow blinking, quick blinking, and SOS.
- Smart IC motherboard provides multiple brightness settings ,and prevents overheat, over discharge or damages caused by polar reversing.
- The light will emit 10 successive blinks in 8 seconds when Battery level indicating around 20% capacity.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Optional Diffuser and USB cable charger available.
- Optional BP2836B, BP4836B and BP6836B for longest runtime each 8.6 hours, 17.2 hours and 25.8 hours on High.



LED CREE XM-L2 LED	BEAM COLOR COOL WHITE (CW) NEUTRAL WHITE (NW)	POWER 7 WATT	MAX OUTPUT 1000 LUMENS (CW) 930 LUMENS (NW)
RUNTIME 16 HOURS	BATTERY 3 × AA BATTERIES (BP28, BP4836B OR BP6836B BATTERY PACK IS OPTIONAL)	BEAM DISTANCE 200 M (CW) 150 M (NW)	MAXIMUM INTENSITY 10000 CD
WATERPROOF GRADE IPX4	ANTI-DROP HEIGHT 1 M	DIMENSION 30 MM (HEAD)	WEIGHT 140 G (EXCLUDING BATTERY)

NOTE

THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 3 X AA BATTERIES

LED HEADLAMPS

HL50II

FEATURES

- Twin head rechargeable LED headlamp.
- Strong spot beam .
- IPX4 water resistant.
- 2200 lumens for 4.3 hours.
- 8 Selectable brightness levels from 3% to 83%.
- 4 selectable blinking modes: police blinking, slow blinking, quick blinking, and SOS.
- Smart IC motherboard provides multiple brightness settings ,and prevents overheat, over discharge or damages caused by polar reversing.
- The light will emit 10 successive blinks in 8 seconds when Battery level indicating around 20% capacity.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Optional Yellow / Green / Red filters and diffuser available.
- Optional extended runtime packs BP4872B & BP6872B available each 6.4 hours and 9.6 hours on High.



ACCESSORIES

AC008 AC Charger, 2 x Rechargeable Lithium 18650 batteries.

LED 2 × CREE XP-L LED	BEAM COLOR COOL WHITE (CW) NEUTRAL WHITE (NW)	POWER 18 WATT	MAX OUTPUT 2200 LUMENS (CW) 2046 LUMENS (NW)
RUNTIME 4.3 HOURS	BATTERY 2 × 18650 RECHARGEABLE BATTERY (4872B OR BP6872B BATTERY PACK IS OPTIONAL)	CHARGE TIME 4.3 HOURS	BEAM DISTANCE 238 M
MAXIMUM INTENSITY 14161 CD	WATERPROOF GRADE IP65	ANTI-DROP HEIGHT 1 M	DIMENSION (L X W X H) 35.7 × 49 × 25 MM

WEIGHT
190 G
(EXCLUDING BATTERY)

NOTE

THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 2 × 3400 MAH 18650 BATTERY PACK.

LED HEADLAMPS

HL60

FEATURES

- Rechargeable twin head focusing LED headlamp.
- Adjusted spot and flood beam , the spot beam provide long range lighting, the flood beam provide a wide range of lighting.
- IPX4 waterproof grade for lamp and IPX8 for battery casing.
- Aircraft grade hard anodized aluminum is used for light body and batteries casing as our products are designed for durability.
- High light transmittance of Glass Dome Lens to irradiates the moon beam.
- Using high brightness Cree LED. Lifespan up to 100000 hours.
- Extreme bright to 3500 lumens.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Smart IC motherboard provides multiple brightness settings, memory levels of brightness and prevents overheat, over discharge or damages caused by polar reversing.
- Quick release design for batteries casing makes installing and removing easy to do. 4 batteries of 18650 rechargeable type will suffice.
- 120 degrees range for up and down adjustment of lighting direction.
- Customized brightness setting from 20% to 90% at MIN and MAXmode.
- Four types of flashing modes: police blinking,slow blinking, quick blinking, and SOS.
- Battery level indicating at 50% and 20% capacity.

ACCESSORIES

AC007 AC Charger, 4 x Rechargeable Lithium 18650 batteries.

LED 2 × CREE XHP 5 0	BEAM COLOR COOL WHITE	POWER 20 WATT	MAX OUTPUT 3500 LUMENS
RUNTIME 7.2 HOURS	BATTERY 4 × 18650 BATTERIES	BEAM DISTANCE 217 M	MAXIMUM INTENSITY 11772 CD
WATERPROOF GRADE IPX4	ANTI-DROP HEIGHT 1 M	DIMENSION(L X W X H) 49 × 47.6 × 25 MM (LIGHT BODY)	WEIGHT 256 G (EXCLUDING BATTERY)

NOTE

THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 4 X 3400 MAH 18650 BATTERIES.

LED HEADLAMPS

HL60II

FEATURES

- Rechargeable twin head focusing LED headlamp.
- Adjusted spot and flood beam , the spot beam provide long range lighting, the flood beam provide a wide range of lighting.
- IPX4 waterproof grade .
- Aircraft grade hard anodized aluminum for head light and battery casing .
- High light transmittance of Glass Dome Lens to irradiates the moon beam .
- Using high brightness Cree LED. Lifespan up to 100.000hours.
- Extreme bright to 3500 lumens.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Smart IC motherboard provides multiple brightness settings , memory levels of brightness and prevents overheat, over discharge or damages caused by polar reversing.
- Quick release design for battery casing to makes 18650 battery installing and removing easily.
- 120 degrees range for up and down adjustment of lighting direction.
- Customized brightness setting from 20% to 90% at MAX and MID mode
- Four types of flashing modes: police blinking, slow blinking, quick blinking, and SOS.
- Battery level indicating at 50% to 20% capacity.

ACCESSORIES

AC008 Charger, 2x18650 Batteries, Instruction Manual , Warranty Card.

LED 2 x CREE XHP 50	BEAM COLOR COOL WHITE	POWER 20 WATT	MAX OUTPUT 3500 LUMENS
RUNTIME 3 HOURS	BATTERY 2x18650 BATTERIES	BEAM DISTANCE 131M	MAXIMUM INTENSITY 4320 CD
WATERPROOF GRADE IPx4	ANTI-DROP HEIGHT 2 M	DIMENSION (D X L) 49x 47.6x 25MM (LIGHT BODY)	WEIGHT 210 G (EXCLUDING BATTERY)

NOTE

THE ABOVE RUNTIME FLGURE WAS INDOOR STATIC TESTED AT 28°C USING 2 x 3400 MAH 18650BATTERIES.



LED HEADLAMPS

HL70

FEATURES

- Extra Light weight rechargeable LED headlamp & bicycle light.
- TIR optics with flood beam .
- DC plug sping cable design for three possibility to use: Battery holder body rear to on head without bag , or move the body in bag , and Battery holder body front on head without DC plug cable.
- Whole headlamp are strong and comfortable.
- Cool or neutral white LED version available.
- IPX8 Water resistant, 2 Meters waterproof.
- Use 1 x CREE XHP 50 LED, Light output of LED is 2300 lumens.
- Selectable brightness levels from MIN to MAX and Emergency mode(Moonlight).
- Smart components and special auto designed provides multiple brightness settings, prevents overheat(active temperature control), over discharge and wrong polarity of inserted battery protection.
- Blinking 10 times to warning indication shows the battery level around 20% capacity.
- Rubber sleeve holder and comfortable headband for reliable fixation.
- Aircraft grade hard anodized aluminum alloy for lamp & battery holder.
- Multi-Power source "5 in 1" is for different runtime activities : 1 x 18650 holder / 2 x 18650 holder(BA2842) / FEREI power pack BP2836B, BP4836B and BP6836B.

ACCESSORIES

1 x 18650 Batteries, 1 x C11 USBCharger, Color Blister Card packing, Instruction Manual, Warranty Card.



LED CREE XHP50B (CW), CREE XHP50B (NW)	BEAM COLOR COOL WHITE OR NEUTRAL WHITE	POWER 16 WATT	MAX OUTPUT 1500 LUMENS
RUNTIME 1.2 HOURS	BATTERY 18650 LITHIUM BATTERY	BEAM DISTANCE 101 M	MAXIMUM INTENSITY 2704 CD
WATERPROOF GRADE IPX8	ANTI-DROP HEIGHT 2 M	DIMENSION 30MM (HEAD DIAMETER)	WEIGHT 44 G (NUDE)
RECHARGE TIME 4 HOURS	NOTE THE ABOVE PARAMETERS WERE TESTED BY USING 1 x 3400MAH HIGH POWER CAPACITY BATTERY.		

LED HEADLAMPS

HL54II

FEATURES

- High power LED headlamps, compact size, rechargeable.
- Suits for outdoor activities and sports such as exploring, camping, rock climbing, cross-country running, etc.
- Aircraft grade hard anodized aluminum alloy.
- High Quality Aluminum reflector with optimized bi-polar beam.
- Dual button switches to control White or Red light brightness modes with on/off, prevents accidental touch during storage and transportation.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Overheat regulation Driver Circuit to Controlled LED work temperature below 60°C for headlamp stable work and long lifespan .
- The driver module with low battery warning , When battery level gets below warning value, the headlamp goes into warning mode (10 times blinking within 8 seconds). After this warning , the headlamp work continues for 20-30 minutes until torch shuts completely off. This to give the user some time to change battery.
- Wrong polarity of inserted battery protection
- IPX4 weatherproof ensures normal use in rainy, foggy and humid weather.
- White light with 1800 lumens output on MAX . Spot and Flood beam available .
- 4 x LEDs producing dual color beam, four kinds operation modes available: **a)** Spot light (1 LED, white beam) and flood light (2 LEDs, white beam) together over 1800lumens for both proximity and distance lighting. Three brightness modes adjustable: max – mid – min. **b)** Spot light (1 LED, white beam) for distance lighting conveniently. Three brightness modes adjustable: max – mid – min. **c)** Flood light (2 LEDs, white beam) for proximity lighting. Three brightness modes adjustable: max – mid – min. **d)** Red beam (1 LED) for signal, warning and rescuing purpose. Max and flashing available.

ACCESSORIES

2x 18650 Lithium Batteries, AC008 Adaptor Charger, Instruction Manual, Warranty Card.

LED CREE XM-L U3 (W), 2xCREE XP-G (W), CREE XP-E (R)	BEAM COLOR COOL WHITE OR RED	POWER 25 WATT	MAX OUTPUT 1800 LUMENS
RUNTIME 4 HOURS	BATTERY 18650 LITHIUM BATTERY	BEAM DISTANCE 162 M	MAXIMUM INTENSITY 6570 CD
WATERPROOF GRADE IPX4	ANTI-DROP HEIGHT 2 M	DIMENSION (LWH) 49 x 46 x 29.5MM	WEIGHT 166 G (EXCLUDING BATTERY)
RECHARGE TIME 4 HOURS	NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 2 x 18650 LITHIUM BATTERY.		

LED HEADLAMPS

DISCOVERER

FEATURES

- Capable of diving down to 50 meters.
- Designed for water sports, diving, caving, camping, canyoning, mountaineering, rock climbing, ice climbing, trekking, etc.
- Riding and outdoor two-in-one headlamp, 40cm short DC cable version and 100cm long DC cable version for option.
- Aircraft grade hard anodized aluminum is used for light body and batteries casing as our products are designed for durability.
- Reflectors are manufactured with aluminum alloy and coated to produce best results in concentrating and reflecting lights for maximum efficiency.
- Glass Lens are dual sides coated for highest light
- Using high brightness Cree LED. Lifespan up to 100.000 hours.
- Stainless on/off switch for maximum longevity.
- Elastic bungee headband capable of length adjustment, providing best fit and comfort for user.
- Smart IC motherboard provides multiple brightness settings, memory levels of brightness and prevents overheat, over discharge or damages caused by polar reversing.
- Quick release design for batteries casing makes installing and removing easy to do. 4 batteries of 18650 rechargeable type will suffice.
- 180 degrees range for up and down adjustment of lighting direction.
- Dual light source allowing both flood light and spot light setting, allowing both near and far distance lights whenever needed.
- Three lighting modes: flood light only – spot + flood – spot only. Brightness ranging from 10% to 100% in 10 intervals are adjustable in each of the lighting modes.
- Four types of flashing modes: police blinking, slow blinking, quick blinking, and SOS.
- Battery level indicating at 50% and 20% capacity.

LED CREE XHP35 HI	BEAM COLOR COOL WHITE	POWER 7 WATT	MAX OUTPUT 2800 LUMENS
RUNTIME 7 HOURS	BATTERY 4 × 18650 BATTERIES	BEAM DISTANCE 220 M	MAXIMUM INTENSITY 12100 CD
WATERPROOF GRADE IP68	ANTI-DROP HEIGHT 1 M	DIMENSION (L X W X H) 35.7 × 49 × 25MM (LIGHT BODY)	WEIGHT 257 G (EXCLUDING BATTERY)

NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28°C USING 4 X 3400 MAH 18650 BATTERIES.

LED DIVING LIGHTS

W151S

FEATURES

- High-power XM-L2 LED with a life span of up to 100.000 hours.
- Toughened ultra-clear optical glass resists high underwater pressures.
- Purpose-designed aluminium reflector produces an even mix of flood and throw.
- Aircraft-grade aluminium anti-roll body.
- Type III military grade hard-anodizing resists scratches and corrosion.
- High quality watertight 0-ring sealed construction.
- Advanced regulation circuitry ensures constant brightness until battery exhaustion.
- Runs on 1x18650 li-ion battery with tail capg button switch.
- Advanced low battery warning system ensures users are aware when battery voltage become low.(The W151S series will blink for 20-30 minutes before automatically turning off).

ACCESSORIES

1pc W151S Diving Light, 1pc AC009B Charger, 1pc C24 Battery Holder, 1pc 18650 Lithium Battery.

LED CREE XM-L2 LED	BEAM COLOR COOL WHITE	POWER 10 WATT	MAX OUTPUT 1030 LUMENS
RUNTIME 3 HOURS (HIGH MODE)	BATTERY 1x18650 or 2x CR123A	CHARGE TIME 5 HOURS	BEAM DISTANCE 315 M
WATERPROOF GRADE IP68	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	DIMENSION 31 × 25 × 143 MM
WEIGHT 98 G (EXCLUDING BATTERY)		NOTE: Runtime declaration :The data-based duration test in land at room and not in the water.If the light use under water or cool condition , the runtime about 1 to 5 times less than instruction.	

LED DIVING LIGHTS

W151II

FEATURES

- Small Diving scuba LED Flashlight.
- IPX8 with 150 meters waterproof.
- It can be use without water like general LED flashlight.
- An intelligent circuit provides a temperature-control system for overheating ,over-discharge protected and Wrong polarity of battery inset protected.
- CNC made aerospace-grade aluminum body, Type III hardest anodized in black.
- Toughened ultra clear glass lens.
- 20 to 30 minutes low voltage blinking warning for continues , when battery leavel gets below warning value before the torch shut down.
- The aluminum alloy reflector laminates the alloy

reflective film with an ultra-high temperature treatment method to get better luminous effectiveness and focus, as well as a longer illumination distance.

- 360 degree rotated Magnet control Switch to turn on / off and brightness mode of flashlight.
- Functions: Max - Mid - Low - Blinking - Low Battery Warning.



ACCESSORIES

AC Charger, Battery Holder, 18650 Lithium Battery, Professional Lanyard.

LED CREE XM-L2 LED	BEAM COLOR COOL WHITE	POWER 9 WATT	MAX OUTPUT 1030 LUMENS
RUNTIME 4.3 HOURS	BATTERY 1 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	BEAM DISTANCE 315 M
WATERPROOF GRADE IP68	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	DIMENSION 40 × 26.5 × 158.5 MM
WEIGHT 227 G (EXCLUDING BATTERY)		NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400MAH 18650 BATTERY.	

LED DIVING LIGHTS

W152II

FEATURES

- High-power CREE XM-L2 LED with a life span of up to 100.000 hours.
- Toughened ultra-clear optical glass resists high underwater pressures.
- Purpose-designed aluminium reflector produces an even mix of flood and throw.
- Aircraft-grade aluminium anti-roll body.
- Type III military grade hard-anodizing resists scratches and corrosion.
- High quality watertight 0-ring sealed construction.
- Convenient 360° rotating magnetic switch-ideal for underwater use.
- Runs on 2x18650 li-ion batteries.
- Advanced regulation circuitry ensures constant brightness until battery exhaustion.
- Advanced low battery warning system ensures users are aware when battery voltage become low. (The W152II series will blink for 20-30 minutes before automatically turning off).



ACCESSORIES

AC Charger, Battery Holder, 2 × 18650 Lithium Battery, Professional Lanyard.

LED CREE XM-L2 LED	BEAM COLOR COOL WHITE	POWER 9 WATT	MAX OUTPUT 1000 LUMENS
RUNTIME(AT MAX) 5 HOURS	BATTERY 2 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IPX8
WAVE LENGHT 296 M	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	DIMENSION 40 × 27 × 223 MM
WEIGHT 229.5 G (EXCLUDING BATTERY)		NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 2 X 3400MAH 18650 BATTERIES.	

LED DIVING LIGHTS

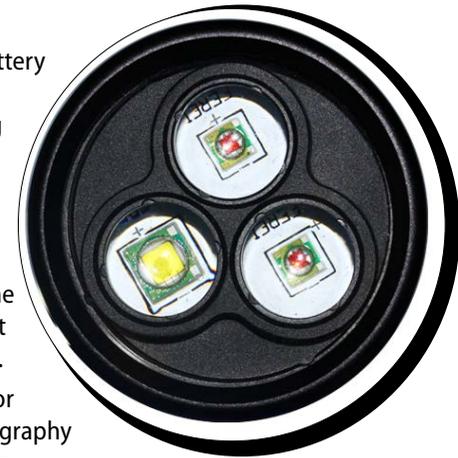
W153

FEATURES

- High-power CREE LED with a lifespan of up to 100,000 hours.
- Surface-coated optical glass lens resists abrasions and scratches, also provides an effective transmittance.
- Body hard anodized in black, also is better scratch-resistant.
- Using Ferei own-developed & most advanced intelligent circuit control system.
- Magnetic switch can be rotated either left or right, easy for operation.
- Designed with low battery warning system.
- Utilizes a toughened ultra-clear optical glass lens for high pressure resistance and produces a wide angle

beam.

- Protected from battery over-discharging and battery wrong polarity placed.
- Lighting options: Red (Max/Med) & White (Max/Med), user can choose the beam colour to get an even floodlight.
- Especially suited for underwater photography and video shooting.



ACCESSORIES

AC Charger, Battery Holder, 18650 Lithium Battery, Professional Lanyard.



LED 1 × CREE XML2 LED 2 × CREE XPE LED	BEAM COLOR COOL WHITE & RED	POWER 9 WATT	MAX OUTPUT 800 LUMENS ON WHITE 500 LUMENS ON RED
RUNTIME(AT MXA) 1.5 HOURS	BATTERY 1 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IP68
LUMINOUS INTENSITY 8000 CD	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	50 × 28.5 × 160 MM
WEIGHT 175 G (EXCLUDING BATTERY)		NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400MAH 18650 BATTERY.	

LED DIVING LIGHTS

W156II

FEATURES

- High-power CREE LED with a lifespan of up to 100,000 hours.
- Surface-coated optical glass lens resists abrasions and scratches, also provides an effective transmittance.
- Hard anodized body is better scratch-resistant.
- Using Ferei own-developed & most advanced intelligent circuit control system.
- 360 degree rotated Magnetic switch.
- Designed with low battery warning system.
- Protected from battery over-discharging and battery wrong polarity placed.

- Utilizes a toughened ultra-clear optical glass lens for high pressure resistance and produces a wide angle beam.
- Brightness modes: Max - Mid- Min - Blinking- low battery blinking warning.



ACCESSORIES

AC Charger, Battery Holder, 18650 Lithium Battery, Professional Lanyard.



LED 3 × CREE XM-L2 LED	BEAM COLOR COOL WHITE	POWER 9 WATT	MAX OUTPUT 2850 LUMENS ON WHITE
RUNTIME(AT MAX) 2.4 HOURS	BATTERY 2 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IPX8
ANGLE 120° M	DIVING DEPTH 121.5 M	ANTI-DROP HEIGHT 1 M	DIMENSION 50 × 26.5 × 222 MM
WEIGHT 278 G (EXCLUDING BATTERY)		NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 2 × 3400MAH 18650 BATTERIES.	

LED DIVING LIGHTS

W158II

FEATURES

- 150 meters waterproof.
- 360 degree rotated Magnet control Switch.
- CNC made aerospace-grade aluminum body, Type III hardest anodized in black.
- Toughened ultra clear glass lens.
- Aluminum reflector for a flawless beam.
- Wrong polarity of battery inset protected.
- Over-charge and over-discharge protected Li-ion battery.
- Special driver circuit design for the torch.
- 20 to 30 minutes low voltage blinking warning for continues, when battery level gets below
- warning value before the torch shut down.
- Functions: Max - Mid - Low - Blinking - Low Battery Warning.



ACCESSORIES

AC Charger, Battery Holder, 2 × 18650 Lithium Batteries, Professional Lanyard.



LED 1 × CREE XHP50.2 LED	BEAM COLOR COOL WHITE	POWER 9 WATT	MAX OUTPUT 2060 LUMENS
RUNTIME(AT MXA) 3.2 HOURS	BATTERY 2 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 6 HOURS	WATERPROOF GRADE IP68
BEAM DISTANCE 303 M	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	DIMENSION 50 × 27.5 × 210 MM
WEIGHT 227 G (EXCLUDING BATTERY)		NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 2 X 3400MAH 18650 BATTERIES.	

LED DIVING LIGHTS

W163II

FEATURES

- Rechargeable high-intensity LED Search diving Flashlight.
- IP X8 and 150Meters waterpooof.
- Flood beam like the full moon.
- 3 pieces CREE XHP50 LED and More than 7150 Lumens.
- 6 pieces 18650 Li-ion batteries pack in side of flashlight.
- The stainless steel handle with mount screw holes.
- The torch active temperature control system and prevent overheating to keep LED life at 100,000 hours.
- Rechargeable torch directy by AC or DC charger, and without move out the battery.
- Type III military grade hard-anodizing aerospace-grade aluminium body.
- High quality watertight O-ring sealed construction.
- Utilizes a toughened ultra-clear optical glass dome lens for high pressure resistance and produces a wide angle beam (100-120degree).
- Driver mouldle with overcharge and discharge protected Li-ion battery.
- Magnet 360°twisted switch to turn on/off or brightness mode change : MAX-MID-LOW-SOS.
- Advanced low battery warning system, the W163II will blink 10 times quickly to warning the battery level is low.

ACCESSORIES

AC Charger, DC Car Charger, Buckle strap/belt, Professional Lanyard, 6 x 18650 Batteries with PBC, professional bag.

LED 3 × CREE XP50 LED	BEAM COLOR COOL WHITE	POWER 57 WATT	MAX OUTPUT 7150 LUMENS
RUNTIME 3.5 HOURS	BATTERY 6 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IP68
ANGLE 120°	DIVING DEPTH 150-200 M	ANTI-DROP HEIGHT 1 M	LUMINOUS INTENSITY 5112 CD
DIMENSION 65 × 60.5 × 142 MM	WEIGHT 762 G (EXCLUDING BATTERY)	NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 6 X 18650 BATTERIES.	

LED DIVING LIGHTS

W172II

FEATURES

- Water resistant portable high-intensity LED search light.
- Light source consists of 6 CREE XM-L2 LEDs with a brightness of up to 6300 lumens.
- Submersible with an IPX8 waterproof grade, and diving depth up to 150 meters.
- Suitable for outdoor lighting: mountains, fields, ships, piers, etc.
- Made from aviation-grade aluminum with a hardanodized, surface hardness up to military level three, surface is processed with an anti-weatreatment method, making it resistant to seawater corrosion.
- Frame is processed with solid aluminum alloy CNC with large areas of leaf-shaped heat sinks that are able to dissipate the heat from LEDs quickly and efficiently, extending the LEDs' life.
- Streamlined handle is processed with solid aluminum alloy CNC, making it comfortable and exquisite.
- The handle is equipped with 1/4 inch screw holes with a wide application, the light can be installed on the camera tripod or other bracket directly for lighting purposes. In addition, there is a dedicated Gopro mounting hole, through which, the Gopro camera equipment can be fixed on the handle with Ferei's dedicated adapter.
- The front and rear end of the handle are equipped with mounting holes that can be used to mount straps or hand ropes easily and quickly.
- The aluminum alloy reflector laminates the alloy reflective film with an ultra-high temperature treatment method to get better luminous effectiveness and focus, as well as a longer illumination distance.
- Three levels of brightness: high - medium and low.
- A blinking signal mode and a low battery warning mode.

ACCESSORIES

AC300 Charger, DC13 Car Charger, Buckle strap/belt, Lanyard, 6 x 18650 Panasonic Batteries with PCB, Professional Bag.

LED 6 × CREE XM-L2 LED	BEAM COLOR COOL WHITE	POWER 54 WATT	MAX OUTPUT 6300 LUMENS
RUNTIME 3.1 HOURS	BATTERY 6 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IP68
BEAM DISTANCE 800 M	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	LIGHT INTENSITY 16000 CD
DIMENSION 87.5 × 65 × 158 MM	WEIGHT 1197 G (EXCLUDING BATTERY)	NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 6 X 18650 BATTERIES.	

LED DIVING LIGHTS

W155II

FEATURES

- Professional diving searchlight with 150 meters waterproof, especially for underwater spearfishing.
- Designed with humanized lanyard hole. Removing the lanyard to be used as a super power and long range flashlight.
- Isolated waterproof and directly rechargeable battery integrates with light body, maximumly reduced the size and weight.
- 3 x XP-G and 3 x XP-L HI LEDs providing max output of 3780 lumens and beam distance 300 meters.
- Glass Lens are dual sides coated, highest translucency, pressure resistant, deep waterproof.
- Aircraft aluminum body, hard anodized in black, light body with compact size.
- Big button magnet switch at tail, easy to operate by one hand.
- Built-in 4 x 18650 rechargeable lithium battery set provides ultra-long runtime: 60 hours at 90 lumens.
- Intelligent circuit and temperature control system protects battery from overcharge and over-discharge, prevents the light from over-heating and prolongs the lifespan of the light.
- Three lighting modes available: flood light only – spot + flood – spot only.
- Battery level indicating at 20% capacity.

ACCESSORIES 1pc W155II Diving Light, 4pcs 3400mAh 18650 Li-Ion battery unit, 1pc C29 charge

LED 3 × CREE XP-G LED 3 × CREE XP-G LED 3 × CREE XP-L HI LED 3 × GREE XM-L2 LED	BEAM COLOR COOL WHITE (FLOOD)	POWER 45 WATT	MAX OUTPUT 3780 LUMENS
RUNTIME 3.5 HOURS 3.4 HOURS	BATTERY 4 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IPX8
BEAM DISTANCE 300 M	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	LIGHT INTENSITY 15625CD
DIMENSION 49.5 × 142.5 MM	WEIGHT 442.4 G (INCLUDING BATTERIES)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 4 X 18650 BATTERIES.	

LED DIVING LIGHTS

W180

FEATURES

- Professional diving searchlight with 150 meters waterproof, especially for underwater spear fishing
- Designed with humanized lanyard hole. Removing the lanyard to be used as a super power and long range flashlight
- Isolated waterproof and directly rechargeable battery integrates with light body, maximumly reduced the size and weight
- 8 x XP-G and 1 x XHP 70 LEDs providing max output of 5636 lumens and beam distance 365 meters
- Glass Lens are dual sides coated, highest translucency, pressure resistant, deep waterproof
- Aircraft aluminum body, hard anodized in black, light body with compact size
- Big button magnet switch at tail, easy to operate by one hand
- 4 x 18650 rechargeable lithium battery provides ultra long runtime: 30.16 hours at 216 lumens
- Intelligent circuit and temperature control system protects battery from overcharge and overdischarge, prevents the light from overheating and prolongs the lifespan of the light
- Three lighting modes available Flood light only-Spot light only-Spot + Flood together
- Battery level indicating at 20% capacity

ACCESSORIES 1pc W180 Diving Light, 4pcs 3400mAh 18650 Li-Ion battery unit, 1pc C29 charger



LED 3 × CREE XP-L HI LED 8 × GREE XP-G LED	BEAM COLOR COOL WHITE (FLOOD)	POWER 14.8V	MAX OUTPUT 5636 LUMENS
RUNTIME 2.47 HOURS (HIGH MODE)	BATTERY 4 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IP68
BEAM DISTANCE 365 M	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	LIGHT INTENSITY 33306CD
DIMENSION 50 × 145 MM	WEIGHT 333.5 G (BATTERY EXCLUDED)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 4 X 18650 BATTERIES.	

LED DIVING LIGHTS

TINT

FEATURES

- Professional Ultra Violet (UV) diving flashlight, especially for underwater photography and fluorescence photography. With different color filters to achieve different results with beautiful photos.
- Worked as underwater supplementary lighting either in day or night time, especially for photography which requires high sensitivity on colors.
- 10 x UV LED with 455nm wavelength, 30 watt output, max - med - min brightness adjustable to meet different lighting needs.
- Aircraft grade hard anodized aluminum is used for light body, withstanding cold or high temperature, toughened and durable.
- Waterproof up to 200 meters, rotating switch at tail to control on/off and brightness adjustment.
- 2pcs 18650 rechargeable Li-Ion batteries with 500 cycles lifespan, environmental without waste.
- Super intelligent circuit prevents over-discharge or damages which caused by polar reversing, effectively protect and prolong the lifespan of the lamp.
- 10 times blinking for low power warning, reminding battery power consumption.

ACCESSORIES

AC Charger, Battery Holder, 2 * 18650 Lithium Batteries, Professional Lanyard.

LED CREE XPE 455 NM	BEAM COLOR BLURAY	POWER 25 WATT	MAX OUTPUT 288 LUMENS
RUNTIME 3 HOURS	BATTERY 2 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 6 HOURS	WATERPROOF GRADE IP68
BEAM DISTANCE 13.5 M	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	DIMENSION 50 × 24 × 175 MM
WEIGHT 170 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 2 × 18650 BATTERIES.		

LED DIVING LIGHTS

SHINE

FEATURES

- Body with special holes to mount with camera bracket, also easier to connect with GoPro and other photography equipments.
- Diving light for underwater photography, 120 degree beam angle providing max range of flood light.
- Smart and compact size, two button switches, easy for one-hand operation the flashlight turn on/off and brightness mode. and the special switch locking design to avoid the flashlight turn on or off accidentally .
- Aircraft grade hard anodized aluminum is used for light body.
- Glass Lens are dual sides coated, highest translucency, pressure resistant, deep waterproof.
- Inverted tail flashlight lighting design, with humanized rope hanging hole.
- Isolated waterproof and directly rechargeable battery integrates with light body, maximally reduced the size and weight, convenient to use.
- Built-in 4*18650 rechargeable lithium battery set provides ultra-long runtime. 2 colors LED indicators show different battery level clearly.

- Super intelligent circuit and temperature control design, prevent over-discharge or damages which caused by polar reversing, prevent overheat caused by high power and high brightness, effectively protect and prolong the lifespan of the lamp.
- CW/NW/WW/red and UV which five kinds of beam colors availables. 8 x CREE XM-L2 cool white LED with 6800 lumens, 8 x CREE XM-L2 warm white LED with 6200 lumens , and all 16 pieces white LED will be get 13000lumens Neutral white beam, providing enough brightness for supplementary lighting; Red LEDs with 625nm wavelength is the same color with universal traffic light, working as the signal light or supplementary light at special situation. 4 x UV LED with 395nm wavelength, perfect for underwater photography even without filters.
- 8pieces CW LED , 8pieces WW LED , 4 pieces Red LED and 4 pieces UV LED in one torch . Frist time press right button switch ,8pieces CW LED turn on , second Press this switch , 8pieces CW LED + 8pieces WW LED turn on together (this time the beam color is NW) , Third press this switch , 8pieces WW LED turn on only. At each CW/ NW/WW beam turn on , Long Press right button switch, the brightness will be 10 steps adjustment. the left button switch , press first time , the 4 pieces UV LED turn on , press second time , 4pieces RED LED tun on .



LED 5 × CREE XP-E RED(635NM) 5 × UV LED (395NM)	BEAM COLOR COOL WHITE	POWER 100 WATT	MAX OUTPUT 1300 LUMENS
RUNTIME 58.2 HOURS, 12.15 HOURS	BATTERY 4 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IP68
ANGLE 120°	DIVING DEPTH 150 M	ANTI-DROP EIGHT 1 M	DIMENSION 65 × 51 × 144 MM
WEIGHT 533 G (EXCLUDING BATTERY)	NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 4 X 18650 BATTERIES.		

LED DIVING LIGHTS

SHARK

FEATURES

- Aluminum handle with holes, can connect with GoPro and other photographic equipment, or fix with any bracket providing supplementary lighting or fixed lighting, also can connect with hand strap or belt. Removing the handle, the light can be used as a super bright long range flashlight.
- Professional technical diving searchlight, waterproof up to 150 meters, suitable for high risk diving activities or outdoor lighting, such as shipwreck exploring and rescuing, etc.
- Satisfy to those who need diving lamp with high security, durability, convenience.
- Aircraft grade hard anodized aluminum is used for light body.
- Glass Lens are dual sides coated, highest translucency, pressure resistant, deep waterproof.
- Inverted tail flashlight lighting design, with humanized rope hanging hole.
- Isolated waterproof and directly rechargeable battery set integrates with light body, maximally reduced the size and weight, convenient to use.
- Using 3 x CREE XHP70 LEDs with 10,000 lumens output, super long beam range up to 500 meters.
- Built-in 8 x 18650 rechargeable lithium battery set provides ultra-long runtime. Running time is 2 hours at max brightness mode, 10 hours at 2000 lumens (min brightness mode).
- Super intelligent circuit and temperature control design, prevent over-discharge or damages which caused by polar reversing, prevent overheat caused by high power and high brightness, effectively protect and prolong the lifespan of the lamp.
- Four brightness modes: Max - Mid - Min - Flashing; Low power warning flashes to remind battery power consumption.



LED CREE XHP70	BEAM COLOR COOL WHITE	POWER 90 WATT	MAX OUTPUT 10000 LUMENS
RUNTIME 3.4 HOURS	BATTERY 8× 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IP68
BEAM DISTANCE 822 M	DIVING DEPTH 150 M	ANTI-DROP HEIGHT 1 M	DIMENSION 50 × 24 × 175 MM
WEIGHT 1214.6 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 8 × 18650 BATTERIES.		

LED HUNTING LIGHTS

F-6

FEATURES

- High intensity RED LED with 50000 hours life span.
- Crenellated head and Rugged aerospace-grade aluminum body, Type III hardest anodizing in black.
- O-ring sealed, waterproof in 1 meter deep water above.
- Waterproof design allows it to be used in extreme cold or during heavy rain.
- Toughened ultra clear glass lens.
- Smooth aluminum reflector for a flawless beam.
- Li-ion battery discharge protected.
- Wrong polarity of battery inset protected.
- Function: Simple on/off.

ACCESSORIES

AC009 AC Charger, C24 Battery Holder, 1 x Rechargeable Lithium 18650 Battery , Halo shield,WD26 Remote Pressure Switch, SM25 Scope Mount.



LED CREE XP-E LED	BEAM COLOR RED	POWER 3 WATT	MAX OUTPUT 168 LUMENS
RUNTIME 2.5 HOURS	BATTERY 1 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IP57
BEAM DISTANCE 300 M	WAVELENGTH 620-630 NM	ANTI-DROP HEIGHT 1 M	LUMINOUS INTENSITY 96721 CD
DIMENSION 146 × 45 × 25 MM	WEIGHT 155 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 18650 BATTERIES.	

LED HUNTING LIGHTS

HL-08R

FEATURES

- Cree high-intensity LED with up 50,000 hours burn time.
- Toughened ultra clear glass lens provides maximum light transmittance.
- Computer designed alloy reflector provides a seamless beam with optimal focus.
- Aircraft grade aluminium body resists impact and effectively dissipates heat.
- Hard-anodized finish resists scratching and corrosion.
- Weatherproof in accordance with IPX4 standard.
- Camouflage headstrap with fully adjustable elastic

ensures a comfortable fit.

- Included lithium-ion batteries can be charged directly in the battery case using included AC charger.
- Optional larger battery packs (BP28 and BP4836B) available for 7.4-14.8 hours runtime on high.
- Red version and Green version available, user can choose either.
- Intelligent circuitry includes over-charge/over discharge and reverse polarity protection.
- Precise brightness control via simple single button interface.

ACCESSORIES

AC009A AC Charger, 1 x Rechargeable Lithium 18650 Battery.

LED
CREE XP-E LED

BEAM COLOR
RED

POWER
2 WATT

MAX OUTPUT
120 LUMENS

RUNTIME
2.5 HOURS

BATTERY
1X 18650
RECHARGEABLE BATTERY

CHARGE TIME
4 HOURS

WATERPROOF GRADE
IPX4

BEAM DISTANCE
180 M

WAVELENGTH
620-630 NM

ANTI-DROP HEIGHT
1 M

DIMENSION
30 MM (HEAD)

WEIGHT
145 G
(EXCLUDING BATTERY)

NOTE
THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 8
× 18650 BATTERIES.

LED HUNTING LIGHTS

HL-08G

FEATURES

- Cree high-intensity LED with up 50,000 hours burn time.
- Toughened ultra clear glass lens provides maximum light transmittance.
- Computer designed alloy reflector provides a seamless beam with optimal focus.
- Aircraft grade aluminium body resists impact and effectively dissipates heat.
- Hard-anodized finish resists scratching and corrosion.
- Weatherproof in accordance with IPX4 standard.
- Camouflage headstrap with fully adjustable elastic ensures a comfortable fit.
- Included lithium-ion batteries can be charged directly in the battery case using included AC charger.
- Optional larger battery packs (BP28 and BP4836B) available for 7.4-14.8 hours runtime on high.
- Red version and Green version available, user can choose either.
- Intelligent circuitry includes over-charge/over discharge and reverse polarity protection.
- Precise brightness control via simple single button interface.

ACCESSORIES

AC009A AC Charger, 1 x Rechargeable Lithium 18650 Battery.



LED CREE XP-E LED	BEAM COLOR GREEN	POWER 2 WATT	MAX OUTPUT 120 LUMENS
RUNTIME 2.5 HOURS	BATTERY 1× 18650 RECHARGEABLE BATTERY	CHARGE TIME 4 HOURS	WATERPROOF GRADE IPX4
BEAM DISTANCE 180 M	MAXIMUM INTENSITY 12000 CD	ANTI-DROP HEIGHT 1 M	DIMENSION 30 MM (HEAD)
WEIGHT 145 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 8 × 18650 BATTERIES.		

LED HUNTING LIGHTS

HL50-Q

FEATURES

- Cree high-intensity LED with up 100,000 hours burn time.
- Toughened ultra clear glass lens provides maximum light transmittance.
- Computer designed alloy reflector provides a seamless beam with optimal focus.
- Aircraft grade aluminium body resists impact and effectively dissipates heat.
- Military grade hard-anodized finish resists scratching and corrosion.
- Weatherproof in accordance with IPX4 standard.
- Fully adjustable elastic straps ensure a comfortable fit.
- Included lithium-ion batteries can be charged directly in the battery case using included AC charger.
- Optional larger battery packs (BP28 and BP4836B) available for 7.4-14.8 hours runtime on high.
- Professional hunting headlamp with optional beam color and camouflage headstrap.
- Red/White version and Green/White version available, user can choose either.
- Unique double switch design to control beam color and brightness separately.
- Unique twin-head headlamp with intelligent circuit, and also with over-charge / over-discharge / battery wrong polarity protection.

ACCESSORIES

AC009A AC Charger, 1 x Rechargeable Lithium 18650 Battery.

LED CREE XP-E RED LED & CREE XP-E WHITE LED	BEAM COLOR RED & WHITE	POWER 3 WATT	MAX OUTPUT 120 LUMENS (RED) 320 LUMENS (WHITE)
RUNTIME 2.5 HOURS	BATTERY 1X 18650 RECHARGEABLE BATTERY	CHARGE TIME 4 HOURS	WATERPROOF GRADE IPX4
BEAM DISTANCE 180 M	WAVELENGTH 620-630 NM	ANTI-DROP HEIGHT 1 M	DIMENSION 25 MM (HEAD)
WEIGHT 164.6 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH BATTERIES.		

LED HUNTING LIGHTS

HL55

FEATURES

- 1. Cree high-intensity LED with up to 50,000 hours burn time.
- 2. 1/8 inch ultra clear glass lens provides maximum light transmittance
- 3. Computer designed alloy reflector provides a seamless beam with optimal focus.
- 4. Aircraft grade aluminium body resists impact and effectively dissipates heat
- 5. Military grade hard-anodized finish resists scratching and corrosion.
- 6. Weatherproof in accordance with IPX4 standard.
- 7. Fully adjustable elastic straps ensure a comfortable fit.
- 8. Included lithium-ion batteries can be charged directly in the battery case using included AC

charger.

- 9. Optional larger battery packs (BP28 and BP4836B) available for 7.4-14.8 hours runtime on high.
- 10. Professional hunting headlamp with optional beam color and camouflage headstrap.
- 11. Headlamp beam available in combination of either Red/White or Green/White.
- 12. Unique double switch design to control beam color and brightness separately.
- 13. Unique twin-head headlamp with intelligent circuit, and also with over-charge/over-discharge I battery wrong polarity protection.
- 14. Unique wireless remote switch/button directly in the battery case using included AC charger.

ACCESSORIES

A/C Charger, BP28 or BP4836B battery packs.



LED GREE LED X 2	BEAM COLOR RED & WHITE GREEN & WHITE REN & GREEN	POWER 3 WATT	MAX OUTPUT 120 LUMENS (RED) 320 LUMENS (WHITE)
RUNTIME 8.5 HOURS RUNTIME AT 50% BRIGHTNESS	BATTERY 2X 18650 LI-ION RECHARGEABLE BATTERIES	CONTROL WIRELESS ROMOTE CONTROL	WATERPROOF GRADE IPX4
BEAM DISTANCE 300 YAS AT 50% BRIGHTNESS	WAVELENGTH 620-630 NM	ANTI-DROP HEIGHT 1 M	DIMENSION 50 X 38 X 25 MM (HEAD)

WEIGHT
**7.7 OUNCES WITH
BATTERY**

NOTE
THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH BATTERIES.

LED HUNTING LIGHTS

HL-09

FEATURES

- Adjustable w/ Nine Brightness Settings.
- Controlled by Headband Button or Wireless Remote Button.
- Eye Reflection over 300 Yds at 50% Brightness.
- 8.5 hours Runtime at 50% Brightness.
- Wireless Remote Control.
- Halo Shield Included.
- Rechargeable.
- High intensity LED with 50000 hours burn time.
- Weatherproof design allows it to be used in extreme cold or during heavy rain.
- Ultra thick 1/8 inch glass lens.
- Adjustable light head with recoverable halo shield.
- Fully adjustable elastic straps ensure a comfortable fit.
- Aircraft grade aluminum body.
- Batteries charge directly in the battery holder.
- Protection from reverse polarity and overcharging.
- Precise brightness control .
- Low battery warning.
- Wireless Remote Button.



ACCESSORIES

AC009A charger, 1 B34 battery, 1 Halo Shield. Color gift box packing with Instruction Manual and Warranty Card .

LED CREE RED/ GREENLED (XP-E) CREE COOL WHITE LED (XP-G)	BEAM COLOR RED/GREEN/WHITE	POWER 2WATT/3WATT
RUNTIME APPROX 3.5 HRS ON 100% BRIGHTNESS AND 37 HRS AT 10% BRIGHTNESS	BATTERY 1 X 18650 FEREI FLAT TYPE LI-ION RECHARGEABLE BATTERY	MAX OUTPUT 350 LUMENS
BEAM DISTANCE 350+ YARDS	WAVELENGTH 620NM-630NM/ 520NM-535NM	COLOR EMPEATURE 6800K-7400K
WEIGHT 145.1G (EXCLUDING BATTERIES)	VOLTAGE 3.7 VOLTS	HEAD DIAMETER 30 MM

NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 18650 BATTERY.



LED HUNTING LIGHTS

GL300

FEATURES

- High intensity LED w/50,000 hrs. life span.
- Aerospace grade aluminum body.
- Weatherproof design allows it to be used in cold or during heavy rain extreme.
- Ultra thick 3/16 inch glass lens.
- Smooth aluminum reflector.
- Lithium-ion battery discharge protection.
- Wrong polarity protection.
- Over discharge protection.
- Low battery warning indicator.
- Dual mode silent remote switch.
- Glow in-the-dark tail cap.
- Attachable halo shield.

ACCESSORIES

AC009 AC Charger, C24 Battery Holder, 1 x Rechargeable Lithium 18650 Battery, Halo shield, D26 Remote Pressure Switch, SM25 Scope Mount.



LED CREE XP-E LED	BEAM COLOR RED/GREEN	POWER 3 WATT	MAX OUTPUT 168 LUMENS
RUNTIME 2.5 HOURS	BATTERY 1 x 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IPX8
BEAM DISTANCE 300 YARDS	WAVELENGTH (R)620-630 NM (G)520-535 NM	ANTI-DROP HEIGHT 1 M	
DIMENSION 182.5 x 65 x 25.5 MM	WEIGHT 298 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 18650 BATTERIES.	

LED HUNTING LIGHTS

GL-350

FEATURES

- High intensity LED w/50,000 hrs. life span.
- Aerospace grade aluminum body.
- Weatherproof design allows it to be used in extreme cold or during heavy rain.
- Ultra thick 3/16 inch glass lens.
- Smooth aluminum reflector.
- Lithium-ion battery discharge protection.
- Wrong polarity protection.
- Over discharge protection.
- Low battery warning indicator.
- Dual mode remote switch.
- Glow in-the-dark tail cap.
- Attachable halo shield.
- Attaches to Scope/Gun in Seconds.
- Illuminates Target at Over 350 Yds.
- Dual-mode Silent Remote Switch.
- Waterproof & Shockproof.
- Halo Shield Included.
- Rechargeable.
- 3 Years Warranty



ACCESSORIES

Ac009 charger, C24 battery holder, B34 battery, WD26 switch tail cap, mount, halo shield. Color gift box packing with Instruction Manual and Warranty Card.

LED LUMINUS SST-10 LED OR CREE COOL WHITE LED	BEAM COLOR RED/GREEN/WHITE	POWER 5 WATT	
RUNTIME 2.2 HOURS	BATTERY 1 x 18650 FLAT-TYPE RECHARGEABLE	RECHARGE TIME 5 HOURS	
BEAM DISTANCE 350+ YARDS	WAVELENGTH 620NM-630NM/ 520NM-535NM	LENGTH 7 INCHES	
WEIGHT 298G (EXCLUDING BATTERIES)	VOLTAGE 3.7 VOLTS	BODY DIAMETER 26 MM	HEAD DIAMETER 65 MM

NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 18650 BATTERY.

LED HUNTING LIGHTS

GL-250

FEATURES

- High intensity LED w/50,000 hrs. life span.
- Aerospace grade aluminum body.
- Weatherproof design allows it to be used in extreme cold or during heavy rain.
- Ultra thick 3/16 inch glass lens.
- Smooth aluminum reflector.
- Lithium-ion battery discharge protection.
- Wrong polarity protection.
- Over discharge protection.
- Low battery warning indicator.
- Dual mode remote switch.
- Glow in-the-dark tail cap.
- Attachable halo shield.
- Attaches to Scope/Gun in Seconds.
- Illuminates Target at Over 250 Yds.
- Extremely Durable and Lightweight.
- Dual-mode Silent Remote Switch.
- Waterproof & Shockproof.
- Halo Shield Included.
- Rechargeable.



ACCESSORIES

AC009 charger, C24battery holder, B34 battery,1 WD26 switch tail cap, mount, halo shield, C24 battery holder,B34 battery, WD26 switch tail cap, mount,1halo shield. Color gift box packing, Instruction Manual, Warranty Card.

LED LUMINUS SST-10 LED OR CREE COOL WHITE LED	BEAM COLOR RED/GREEN/WHITE	POWER 5 WATT	MAX OUTPUT 375 LUMENS
RUNTIME 2.2 HOURS	BATTERY 1 x 18650 FLAT-TYPE RECHARGEABLE	RECHARGE TIME 5 HOURS	COLOR TEMPERATURE 6800K-7400K
BEAM DISTANCE 250+ YARDS	WAVELENGTH 620NM-630NM/ 520NM-535NM	LENGTH 6 INCHES	HEAD DIAMETER 45 MM
WEIGHT 199G (EXCLUDING BATTERIES)	VOLTAGE 3.7 VOLTS	BODY DIAMETER 26 MM	

NOTE: THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 18650 BATTERY.



LED HUNTING LIGHTS

HS-3

FEATURES

- Tri-color scan light Red/Green/White all in one.
- High intensity LED's w/50,000 hours life span.
- Aerospace grade aluminum body.
- Weatherproof design allows it to be cold or heavy rain.
- Separate switches: tail switch to control on/off, side switch to change beam color and brightness.
- Ultra thick 3/16 inch glass lens.
- Orange peel aluminum reflector.
- Li-ion battery discharge protection.
- Wrong polarity protection.
- Low battery warning indicator light.
- Attachable halo shield.
- Adjustable brightness w/ memory for each color.
- Adjustable wrist strap.



ACCESSORIES

AC009 AC Charger, C24 Battery Holder, 1 x Rechargeable Lithium 18650 Battery, Halo shield.

LED CREE XP-G /XP-E	BEAM COLOR WHITE/RED/GREEN	POWER 3 WATT	MAX OUTPUT 320 LUMENS
RUNTIME 2.6 HOURS(WHITE) 3.7 HOURS(RED/GREEN)	BATTERY 1 × 18650 RECHARGEABLE BATTERY	CHARGE TIME 5 HOURS	WATERPROOF GRADE IP57
BEAM DISTANCE 200 M	WAVELENGTH (R)620-630NM (G)520-535NM	ANTI-DROP HEIGHT 1 M	MAXIMUM INTENSITY 10200 CD
DIMENSION 155 × 50 × 26 MM	WEIGHT 188 G (EXCLUDING BATTERY)	NOTE THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 18650 BATTERIES.	

LED HUNTING LIGHTS

IR-350

FEATURES

- This is an infrared light to be used in combination with night vision equipment. It does not emit a beam that is visible to the naked eye.
- High intensity IR LED w/50,000 hours life span.
- High & Medium Brightness Modes.
- Dual mode silent remote switch.
- Aerospace grade aluminum body.
- Weatherproof design allows it to be used in extreme cold.
- Ultra thick 3/16 inch glass lens.
- Smooth aluminum reflector w/pre-focused beam.
- Lithium-ion battery discharge protection.
- Wrong polarity protection.
- Over discharge protection.
- Low battery warning indicator.
- Glow in-the-dark tail cap.
- Extremely durable and lightweight.

ACCESSORIES

AC009 AC Charger, C24 Battery Holder, 1 x Rechargeable Lithium 18650 Battery, WD26 Remote Pressure Switch, Y007S cope Mount.



LED 1 x LASER IR LED	BEAM COLOR INFRARED LIGHT	POWER 3 WATT	VOLTAGE 3.7 VOLTS
RUNTIME 3 HOURS	BATTERY 1 x 18650 FLAT-TYPE RECHARGEABLE	CHARGE TIME 5 HOURS	WATERPROOF GRADE IPX8
BEAM DISTANCE 350 YARDS	WAVELENGTH 850NM	ANTI-DROP HEIGHT 1 M	HEAD DIAMETER 45 MM
DIMENSION 150 × 45 × 25.5 MM	WEIGHT 148G (EXCLUDING BATTERIES)	NOT THE ABOVE RUNTIME FIGURE WAS INDOOR STATIC TESTED AT 28° USING 3400 MAH 18650 BATTERY.	

SPOT LIGHT

iM11

FEATURES

- High brightness, compact and lightweight LED Motorcycle auxiliary spotlight, suitable for outdoor, off-road and long-distance travel activities.
- Multiple brightness controls, integrating Spot beam/flood beam fog lamp/yellow and white alternating warning blinking functions.
- Provides two color temperatures: cool white and warm white (yellow light).
- The quick-plug connector design of the lamp body makes it more flexible to disassemble and assemble the spotlight.
- Lighting distance of more than 390 meters.
- Intelligent high temperature control and overheating protection effectively extend the service life of the lamp.
- IPX8 waterproof design, can be used in extreme cold or heavy rain environments.
- Highly transparent tempered lenses are coated with diamond film, providing super light transmittance and extremely high lens strength.
- Equipped with universal bracket mounting clamp and line control switch mounting bracket.
- Made of aviation-grade aluminum alloy, the lamp body is CNC processed and has excellent protection and heat dissipation functions.
- Hard anodizing and coloring treatment, nice look and durable.
- The circuit design is compatible with lead-acid power supply and lithium battery power supply to protect the battery power and effectively avoid power loss.

ACCESSORIES Spotlight x2, switch x1, signal transponder x1, universal mounting bracket x2, anti-slip rubber pad x4, thread anti-slip rubber x1

LED 2x2 (5800K-6500K) 2x2 (2800K-3200K)	BEAM COLOR WHITE/YELLOW	POWER 120 WATT 12-15V	OUTPUT RAW 7000 LUMENS
BEAM DISTANCE > 390 M	MAXIMUM INTENSITY 38025CD	LIGHTING MODES 4	BLINKLING MODE 2
WATERPROOF GRADE IPX8(2 meters underwater)	ANTI-DROP HEIGHT 1 M	DIMENSION φ72*78MM	WEIGHT (Lights)397g x 2



SPOT LIGHT

iM12 PLUS

FEATURES

- High-brightness LED Motorcycle auxiliary spotlights, suitable for outdoor, off-road and long-distance travel activities.
- Multiple brightness controls, integrating Spot beam/ flood beam and fog lamp functions.
- Provides two color temperatures: cool white and warm white (yellow light).
- One-click switching of daytime lighting mode (flood white light with flood yellow fog light in lowest power).
- Lighting distance of more than 450 meters.
- Intelligent high temperature control and overheating protection effectively extend the service life of the lamp.
- IPX8 waterproof design, can be used in extreme cold or heavy rain environments.
- Highly transparent tempered lenses are coated with diamond film, providing super light transmittance and extremely high lens strength.
- Made of aviation-grade aluminum alloy, the lamp body is CNC processed and has excellent protection and heat dissipation functions.
- Hard anodizing and coloring treatment.
- Exquisite switch with light mode working indicator light.
- The lamp body has a quick-release plug design, making it easier to disassemble and assemble the spotlight.

ACCESSORIES Spotlight x2, switch x1, signal transponder x1, lamp body U-shaped mounting bracket x2, screw accessories package x1, thread anti-slip glue x1



LED 3x2 (5500K-6500K) 2x4 (5500K-6500K) 2x4 (2800K-3500K)	BEAM COLOR WHITE/WHITE/YELLOW	POWER 220 WATT 12-15V	OUTPUT RAW 11800 LUMENS
BEAM DISTANCE > 450 M	MAXIMUM INTENSITY 50625CD	LIGHTING MODES 5	BLINKLING MODE 1
WATERPROOF GRADE IPX8(2 meters underwater)	ANTI-DROP HEIGHT 1 M	DIMENSION φ115 x 66MM	WEIGHT (Lights)812.5gx2

SPOT LIGHT

MT20

FEATURES

- Exquisite and strong LED Motorcycle auxiliary lighting spotlight, which integrates far light, near light, warning, rain and fog lights into four in one.
- Precise brightness control, Spot beam/Flood beam/Spot with Flood beam/fog light/strobing (Warning blinking) modes are available.
- It has two color temperatures: cool white and warm white (yellow light).
- Wireless remote control switch control, convenient and fast control.
- Lighting distance of more than 350 meters.
- High-performance LED light source with a service life of more than 50,000 hours.
- Intelligent high temperature control and overheating protection effectively extend the service life of the lamp.
- IPX8 waterproof design, can be used in rainy environments.
- Multi-angle installation of lamp body bracket and adjustable clamp bracket for remote switch.
- Aviation-grade aluminum alloy, CNC processed lamp body, can provide strong protection and heat dissipation, making the LED life longer.
- Hard anodizing and coloring treatment, beautiful and durable.
- Intelligent circuit system, after connecting the intelligent relay, the voltage reaches 13.5V after the engine is started, and the spotlight lights up when the switch is pressed; when the engine is turned off, the spotlight automatically goes out; it can protect the power of the battery or battery.

ACCESSORIES Spotlight x2, wireless remote control x1, smart relay x1, lamp body fixed installation clip anti-slip rubber pad x4, thread anti-slip glue x1



LED 2x2 (6500-7400K) 2x2 (5000-6000K) 2x2 (2800-3200K)	BEAM COLOR WHITE/WHITE/YELLOW	POWER 90 WATT 12-15	OUTPUT RAW 8000 LUMENS
BEAM DISTANCE >400M	MAXIMUM INTENSITY 40252CD	LIGHTING MODES 4	BLINKING MODE 1
WATERPROOF GRADE IPX8(2 meters underwater)	ANTI-DROP HEIGHT 1 M	DIMENSION 61x75x68MMMM	WEIGHT (Lights)606g x 2 (Wireless switch)28.5g

SPOT LIGHT

MT10 Pro

FEATURES

- High-brightness LED Motorcycle auxiliary spotlights, suitable for outdoor, off-road and long-distance travel activities.
- Precise brightness control, flood /Spot/ flood with Spot / fog light/strobing (Warning blinking) modes are available.
- Provides two color temperatures: cool white and warm white (yellow light).
- Controlled by a wireless remote control switch, the operation is convenient and fast. The CR2032 battery has a long battery life, no need to charge and easy to change new battery , and the swich rainproof.
- Lighting distance of more than 470 meters.
- Intelligent high temperature control and overheating protection effectively extend the service life of the lamp.
- IPX8 waterproof design, can be used in extreme cold or heavy rain environments.
- Highly transparent tempered lenses are coated with diamond film, providing super light transmittance and extremely high lens strength.
- The new integrated universal bracket makes installation faster.
- With aluminum alloy mounting clamp bracket for remote switch.
- Made of aviation-grade aluminum alloy, the lamp body is CNC processed and has excellent protection and LED heat dissipation functions.
- Hard anodizing and coloring treatment, beautiful and durable.
- Customized special outdoor power cord made of top quality materials, wear-resistant, oil-resistant, bending-resistant, sun-proof, weather-resistant, etc.
- Intelligent circuit system integration makes installation and wiring simpler.
- The lamp body has a quick-release plug design, making it more flexible to disassemble and assemble the spotlight.

ACCESSORIES Spotlight x 2, Wireless remote control, integrated universal mounting bracket x2, wiring harness x1, adapter fixing base x2,lamp body fixed installation clip anti-slip rubber pad x4, thread anti-slip glue



<p>LED 2 x 2 (6500-7400K) 2 x 2 (5000-6000K) 2 x 2 (2800-3200K)</p>	<p>BEAM COLOR WHITE/WHITE/YELLOW</p>	<p>POWER 120 WATT 13.5-15</p>	<p>OUTPUT RAW 12000 LUMENS</p>
<p>BEAM DISTANCE >470 M</p>	<p>MAXIMUM INTENSITY 56414 CD</p>	<p>LIGHTING MODES 4</p>	<p>BLINKING MODE 2</p>
<p>WATERPROOF GRADE IPX8(2 meters underwater)</p>	<p>ANTI-DROP HEIGHT 1 M</p>	<p>DIMENSION 91 x 92 x 82MM</p>	<p>WEIGHT (Lights)815g x 2 (Wireless switch)26.5g</p>

SPOT LIGHT

MT30 PLUS

FEATURES

- Ultra Power LED Motorcycle auxiliary Lights, suitable for outdoor, off-road and long-distance travel activities.
- Precise brightness control, flood /Spot/ flood with Spot / fog light/strobing (Warning blinking) modes are available.
- Provides two color temperatures: cool white and warm white (yellow light).
- The flood beam light efficiency is improved, the irradiation range is wider and more comfortable.
- Controlled by a wireless remote control switch, the operation is convenient and fast. The CR2032 battery has a long battery life, no need to charge and easy to change new battery , and the swich rainproof.
- Lighting distance of more than 770 meters.
- Intelligent high temperature control and overheating protection effectively extend the service life of the lamp.
- IPX8 waterproof design.
- Highly transparent tempered glass lens are coated with diamond film, providing super light transmittance and extremely high lens strength.
- The new integrated universal bracket makes installation faster.
- With aluminum alloy mounting clamp bracket for remote switch.
- Made of aviation-grade aluminum alloy, the lamp body is CNC processed and has excellent protection and LED heat dissipation functions.
- Hard anodizing and coloring treatment, nice look and durable.
- Customized special outdoor power cord made of top quality materials, wear-resistant, oil-resistant, bending-resistant, sun-proof, weather-resistant, etc.
- Intelligent circuit system integration makes installation and wiring simpler.
- The lamp body has a quick-release plug design, making it more flexible to disassemble and assemble the spotlight.

ACCESSORIES Spotlight x2, wireless remote control x1, wiring harness x1, integrated universal mounting bracket x2, anti-slip rubber pad x4, thread anti-slip rubber x1, Silicone cover x2



LED 2x2 (6500-7400K) 2x2 (5000-6000K) 2x2 (2800-3200K)	BEAM COLOR WHITE/WHITE/YELLOW	POWER 180 WATT 12-15	OUTPUT RAW 15000 LUMENS
BEAM DISTANCE >770M	MAXIMUM INTENSITY 150730CD	LIGHTING MODES 4	BLINKING MODE 2
WATERPROOF GRADE IPX8(2 meters underwater)	ANTI-DROP HEIGHT 1 M	DIMENSION φ84x77MM	WEIGHT (Lights)665g x 2 (Wireless switch)26.5g

SPOT LIGHT

FA100

FEATURES

- High-brightness LED spotlights, suitable for outdoor, off-road and long-distance travel activities.
- Precise brightness control, flood /Spot/ flood with Spot / fog light/strobing (Warning blinking) modes are available.
- Provides two color temperatures: cool white and warm white (yellow light).
- Wireless remote control switch control, convenient and fast control.
- Lighting distance exceeding 805 meters.
- Intelligent high temperature control and overheating protection effectively extend the service life of the lamp.
- IPX8 waterproof design, can be used in cold or rain environments.
- Highly transparent tempered glass lens are coated with diamond film, providing super light transmittance and extremely high lens strength.
- Three quick-installation brackets with adjustable lamp body angles.
- Made of aviation-grade aluminum alloy, CNC-processed lamp body has excellent protection and LED heat dissipation functions.
- Hard anodizing and coloring treatment, beautiful and durable.
- Customized special outdoor power cord made of top quality materials, wear-resistant, oil-resistant, bending-resistant, sun-proof, weather-resistant, etc.

ACCESSORIES Spotlight x2, wireless remote control x1, T-shaped original hole mounting bracket x4, L-shaped original hole mounting bracket x4, U-shaped external mounting bracket x2, thread Anti-slip glue x1



LED 2x2 (6500-7400K) 2x2 (5000-6000K) 2x2 (2800-3200K)	BEAM COLOR WHITE/WHITE/YELLOW	POWER 198 WATT 12-15	OUTPUT RAW 14580 LUMENS
BEAM DISTANCE > 805 M	MAXIMUM INTENSITY 162380 CD	LIGHTING MODES 5	BLINKING MODE 1
WATERPROOF GRADE IPX8(2 meters underwater)	ANTI-DROP HEIGHT 1 M	DIMENSION 88x86.2x88MM	WEIGHT (light body) 740gx2 (remote control) 46g

SPOT LIGHT

FA200

FEATURES

- Super bright LED spotlight, which can be used as a very powerful additional lighting, suitable for outdoor, long-distance travel and other activities.
- Precise brightness control, multiple lighting modes to choose from.
- Provides two color temperatures: cool white and warm white (yellow light).
- Wireless remote control switch control, convenient and fast control.
- Illumination distance exceeding 1159 meters.
- Intelligent high temperature control and overheating protection effectively extend the service life of the lamp.
- IPX8 waterproof design, can be used in extreme cold or heavy rain environments.
- Highly transparent tempered lenses are coated with diamond film, providing super light transmittance and extremely high lens strength.
- The lamp body has a quick-connect plug design, making it easy and quick to disassemble and assemble the spotlight.
- High-strength aluminum alloy protective cover.
- Equipped with quick installation bracket, screws and wrench set.
- Made of aviation-grade aluminum alloy, the lamp body is CNC processed and has excellent protection and LED heat dissipation functions.
- Hard anodizing and coloring treatment, beautiful and durable.
- Customized special outdoor power cord made of top quality materials, wear-resistant, oil-resistant, bending-resistant, sun-proof, weather-resistant, etc.

ACCESSORIES Spotlight x2, wireless remote control x1, protective cover x2, mounting bracket x2, screws, wrench accessory package, thread anti-slip glue x1



LED 12x2 (5000K-6000K) 8x2 (5000-6000K) 8x2 (2800-3200K)	BEAM COLOR WHITE/WHITE/YELLOW	POWER 630 WATT 12-15	OUTPUT RAW 56000 LUMENS
BEAM DISTANCE > 1159 M	MAXIMUM INTENSITY 335950CD	LIGHTING MODES 5	BLINKLING MODE 1
WATERPROOF GRADE IPX8(2 meters underwater)	ANTI-DROP HEIGHT 1 M	DIMENSION 191x82x176MM	WEIGHT (light body) 3080gx2 (remote control) 46g



BP28(36B)

FEATURES

- Professional lithium battery power pack, used for Headlamp HL40II, HL40AII, HL20II, HL20AII, HL08II, H08AII and HL65 in 5.5DC plug version.
- Extend 5.5 DC Jack and OD 3.5mm cable.
- 2 x18650 Li-ion battery inserted with protection circuit board.

SPECIFICATIONS

- Size: 87.2mm*42.3mm*24mm
- Weight: 128g
- Capacity: 5200mAh
- Output Voltage: 3.7 to 4.2V



BP4836B

FEATURES

- Professional lithium battery power pack, used for Headlamp HL40II, HL40AII, HL20II, HL20AII, HL08II, H08AII and HL65 in 5.5DC plug version.
- Extend 5.5 DC Jack and OD 3.5mm cable .
- 4 x18650 Li-ion battery inserted with protection circuit board.

SPECIFICATIONS

- Weight: 235g
- Capacity: 10400mAh
- Output Voltage: 3.7 to 4.2V



BP6836B

FEATURES

- Lithium battery power pack , used for Headlamp HL40II, HL40AII, HL20II, HL20AII, HL08II, and HL08AII in 5.5DC plug version.
- Extend 5.5 DC Jack and OD 3.5mm cable .
- 6 x18650 Li-ion battery inserted with protection circuit board.

SPECIFICATIONS

- Weight: 337g
- Capacity: 15600mAh
- Output Voltage: 3.7 to 4.2V



BP2872B

FEATURES

- Professional lithium battery power pack, used for Bicycle Lamp BL800 .
- Extend 5.5 DC Jack and OD 5.0mm cable.
- 2 x18650 Li-ion battery inserted with protection circuit board.

SPECIFICATIONS

- Size: 87.2mm*42.3mm*24mm
- Weight: 128g
- Capacity: 2600mAh
- Output Voltage: 7.2 to 8.4V



BP4872B

FEATURES

- Lithium battery power pack, used for Headlamp HL50II & HL54II, with bicycle light BL200, BL200X, BL200XQ, upgrade BL800C, upgrade BL800F.
- Extend 5.5 DC Jack and OD 3.5mm cable .
- 4 x18650 Li-ion battery inserted with protection circuit board.

SPECIFICATIONS

- Weight: 235g
- Capacity: 5200mAh
- Output Voltage: 7.2 to 8.4V



BP4872

FEATURES

- Lithium battery power pack, used for Bicycle Lamp BL200L, BL200S, 2014 version BL800C, 2014 version BL800F.
- extend 5.5 DC Jack and OD 5.0mm cable.
- 4x18650 Li-ion battery inserted with protection circuit board.

SPECIFICATIONS

- Weight: 235g
- Capacity: 5200mAh
- Output Voltage: 7.2 to 8.4V



BP6872B

FEATURES

- Lithium battery power pack, used for Headlamp HL50II & HL54II, with bicycle light BL200, BL200X, BL200XQ, upgrade BL800C, upgrade BL800F.
- Extend 5.5 DC Jack and OD 3.5mm cable .
- 6 x18650 Li-ion battery inserted with protection circuit board.

SPECIFICATIONS

- Weight: 337g
- Capacity: 7800mAh
- Output Voltage: 6.0 to 8.4V



BP6872

FEATURES

- Lithium battery power pack, used for Bicycle Lamp, BL200L, BL200S, 2014 version BL800C, 2014 version BL800F.
- Extend 5.5 DC Jack and OD 5.0mm cable .
- 6 x18650 Li-ion battery inserted with protection circuit board.

SPECIFICATIONS

- Weight: 337g
- Capacity: 7800mAh
- Output Voltage: 6.0 to 8.4V

ACCESSORIES

AC008



FEATURES

- 5.5DC plug AC Charger. Can be recharge for Headlamp 8.4V voltage version (like HL50II and HL54II ect), and battery pack NEW BP2872B, BP4872B and BP6872B.
- charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED light indicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC 50/60Hz 100mA
- Output: DC8.4V-1.2A

AC100



FEATURES

- 3.5DC plug Professional quick charger.
- It suits for BP4836, BP6836, C28.
- charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED light indicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC 50/60Hz 0.2A Max
- Output: DC4.2V- 3.0A

AC200



FEATURES

- 5.5DC plug and Professional quick charger for bike lamp battery pack BP4872 , BP6872 and BP4872B , BP6872B used only .
- charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED light indicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC 50/60Hz 0.2A Max
- Output: DC8.4V-2.5A

ACCESSORIES

AC009



FEATURES

- 3.5DC plug AC Charger.
- Can be recharge for Torch 700,701,520,521,and C24 , C28 battery holder.
- charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED light indicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC 50/60Hz 100mA
- Output: DC4.2V-1.2A

AC009A



FEATURES

- 5.5DC plug AC Charger. Can be recharge for HL08,HL20,HL40 and HL65.
- charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED light indicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC 50/60Hz 100mA
- Output: DC4.2V-1.2A

AC009B



FEATURES

- 3.5DC plug AC Charger Especially for new C28 battery holder.
- charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED light indicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC 50/60Hz 100mA
- Output: DC5.00V-- 1.2A

ACCESSORIES

AC007



FEATURES

- 5.5DC plug AC Charger. For HL51 and HL60 headlamp , and W168 , W155 Diving torch.
- charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED light indicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC
- Output: DC16.8V-- 1.0A

AC100A



FEATURES

- Professional quick charger.
- It suits for W160, W160A .
- charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED light indicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC 50/60Hz 0.2A Max
- Output: DC4.2V-- 3.0A

AC300



FEATURES

- AC adaptor , Professional recharge for W170,W170A, W163II and W163BII used only !!
- Charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED light indicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC 50/60Hz
- Output: DC12.6V-- 2.0A

ACCESSORIES

AC400



FEATURES

- AC adaptor , Professional recharge for W172II,W172BII , used only !!
- Charging model is constant current turn to constant voltage, with over-load/short-circuit/polarity reverse protection.
- Easy to use: Each separate battery has three-colors LED lightindicator: RED-charging, GREEN- full and no battery, GREEN-set battery with wrong polarity. To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 100-240V AC 50/60Hz
- Output: DC13V-- 2.0A

DC12



FEATURES

- 12V DC adapter , 3.5DC plug , Can be recharge for Torch 700,701,520,521,and C24 , C28 on the Car !
- You don't need to worry about the battery running out, with this car express charger, you can link the flashlight to the Cigarette lighter receptacle to finish the charge process.

SPECIFICATIONS

- Input : DC12-24V
- Output: DC4.2V +/- 6% 1A MAX

DC12A



FEATURES

- 12V DC adapter , 5.5DC plug , Can be recharge Headlamp HL40II, HL40AII, HL20II, HL20AII, HL08II , H08AII and HL65 in 5.5DC plug version !
- You don't need to worry about the battery running out, with this car express charger, you can link the flashlight to the Cigarette lighter receptacle to finish the charge process.

SPECIFICATIONS

- Input : DC12-24V
- Output: DC4.2V +/- 6% 1A MAX

ACCESSORIES

DC12B



FEATURES

- 12V DC adapter , Can be recharge W160,W160A !
- You don't need to worry about the battery running out, with this car express charger, you can link the flashlight to the Cigarette lighter receptacle to finish the charge process.

SPECIFICATIONS

- Input : DC12-24V
- Output: DC4.2V +/- 6% 1A MAX

DC13



FEATURES

- 12.6V DC adapter , Can be recharge W170,W170A , W172,W72B, W163, and W163B on the Car !
- You don't need to worry about the battery running out, with this car express charger, you can link the flashlight to the Cigarette lighter receptacle to finish the charge process.

SPECIFICATIONS

- Input : DC13-24V
- Output: DC12.6V 1.0A

DC14



FEATURES

- 8.4V DC adapter , 5.5DC plug , Can be recharge HL50 on the Car !
- You don't need to worry about the battery running out, with this car express charger, you can link the flashlight to the Cigarette lighter receptacle to finish the charge process.

SPECIFICATIONS

- Input : DC12-24V
- Output: DC8.4V 1.0A

ACCESSORIES

C24



FEATURES

- This battery holder is used to recharge one piece of 18650/14500/16340 cylindrical Lithium battery.
- Input can be allocated 110-240V/1A power adapter for indoor use, also can connect the car charger for 12V-24V in car use,
- This battery holder with recharge protection circuit, gold plating "-" spring and "+" connector.

SPECIFICATIONS

- INPUT: AC100-240V 50/60Hz 0.15A DC 5V 2A
- OUTPUT(MAX): 4.2V 600mA X 4

C28



FEATURES

- Lithium battery recharge holder, can recharge two or one 18650 rechargeable lithium battery at the same time.
- Input can be allocated 110-240V/3.0A power adapter for indoor use
- This battery holder with recharge protection circuit, gold plating "-" spring and "+" connector.

SPECIFICATIONS

- INPUT: AC100-240V 50/60Hz 0.15A DC 5V 2A
- OUTPUT(MAX): 4.2V 600mA X 4

C29



FEATURES

- Capable of charging 4 batteries simultaneously.
- Each of the four battery slots monitors and charges independently.
- Automatically detects battery status and selects the appropriate voltage and charge mode.
- LED displays charging progress for each battery.
- Automatically stops charging when complete.
- Features reverse polarity protection.

SPECIFICATIONS

- INPUT: AC100-240V 50/60Hz 0.15A DC 5V 2A
- OUTPUT(MAX): 4.2V 600mA X 4

C10



FEATURES

- 3.5DC Ferei C10 USB cable charger for Ferei 520/ 521 flashlights , C24 battery holder to recharge battery from Computer , USB Mobile Charger , USB AC Charger , USB Car Charger .
- C10 has three-colors LED light indicator: RED-charging, GREEN- full , RED AND GREEN - no battery . To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 5V 800mA
- Output: 4.2V 800mA
- Length :500mm

C11



FEATURES

- Ferei C11 USB cable charger for Ferei headlamp (3.7V voltage version etc) , HL40II, HL40AAII, HL20II, HL20AAII, HL08II and H08AAII to recharge battery from Computer , USB Mobile Charger , USB AC Charger , USB Car Charger.
- C11 has three-colors LED light indicator: RED-charging, GREEN- full , RED AND GREEN - no battery . To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 5V 800mA
- Output: 4.2V 800mA
- Length :500mm

C12



FEATURES

- Ferei C12 USB cable charger for Ferei C28 battery holder to recharge battery from Computer , USB Mobile Charger , USB AC Charger , USB Car Charger .
- C12 has three-colors LED light indicator: RED-charging, GREEN- full , RED AND GREEN - no battery . To make sure the safety and reliability of batteries and charge.

SPECIFICATIONS

- Input : 5V
- Output: 5V
- Length :500mm

EC50



FEATURES

- Total Length: 800mm
- 5.5DC plug VS 5.5DC jack , OD: 3.5mm cable
- connect area is rainproof designedly.
- This extension cable is used to extend the distance from battery pack to Headlamp HL54II,HL50II , HL40II, HL40AAII, HL20II, HL20AAII, HL08II, H08AAII and HL65

WD26



FEATURES

- Wire cable switch tailcap.
- Press for constant-on or momentary-on / on-off or Mode change
- Spring Wire cable switch can be mounted on the models such as P600, F7, F6, P408N etc flashlight

B34



FEATURES

- This battery is a PANASONIC/SAMSUNG/LG/SANYO lithium battery with 3400mah electronic capacity.
- With the help of the built-in circuit protection, you can use the flashlight freely without worrying the damage of over recharge/ discharge!

SPECIFICATIONS

- Standard voltage:3.7V
- Standard capacity: 3400mAh
- Net weight: 48g
- Size: length: 69.5mm dia.:18.5mm

B35



FEATURES

- This battery is a SAMSUNG/LG/SANYO lithium battery with 3500mah electronic capacity.
- With the help of the built-in circuit protection, you can use the flashlight freely without worrying the damage of over recharge/ discharge!

SPECIFICATIONS

- Standard voltage:3.7V
- Standard capacity: 3500mAh
- Net weight: 47g
- Size: length: 69.5mm dia.:18.5mm

B26



FEATURES

- This battery is a SAMSUNG/LG lithium battery with 2600mah electronic capacity.
- With the help of the built-in circuit protection, you can use the flashlight freely without worrying the damage of over recharge/ discharge!

SPECIFICATIONS

- Standard voltage:3.7V
- Standard capacity:2600mAh
- Net weight:47g
- Size: length: 69.5mm dia.:18.5mm

C12



FEATURES

- Nicepower Extreme Lithium Battery (NON-RECHARGEABLE).

SPECIFICATIONS

- Voltage : 1.5V
- Capacity : 2900mAh
- Weight: 15g
- Dimensions: dia.14mm & lenth 49.85mm
- Operating Temp.: -40 °C to 60 °C

EC50



FEATURES

- Nicepower Extreme Lithium Battery (NON-RECHARGEABLE)

SPECIFICATIONS

- Voltage : 1.5V
- Capacity : 1100mAh
- Weight: 7.5g
- Dimensions: dia.10mm & lenth 43.9mm
- Operating Temp.: -40 °C to 60 °C

BA4884



FEATURES

- Aluminium alloy rechargeable battery casing .
- 4*18650 used !
- IPX8 waterproof !
- 5.5DC jack and 10CM cable .
- Available for HL50II and HL54II headlamp.

SPECIFICATIONS

- Input : 8.4V < 2A
- Output : 7.4V 3.0A
- Size: 92*30*100mm
- Net weight: 128g

BA4816



FEATURES

- Aluminium alloy battery casing .
- 4*18650 used !
- IPX8 waterproof !
- 5.5DC jack and 10CM cable .
- Available for Discoverer(HL51) and HL60 headlamp.

SPECIFICATIONS

- Input : 16.8V 1.0A
- Output : 14.8V 4.0A
- Size: 92*30*100mm
- Net weight: 128g

BA2884



FEATURES

- Aluminium alloy rechargeable battery casing .
- 2*18650 used !
- IPX8 waterproof! 5.5DC jack .
- Available for HL50II and HL54II headlamp.

SPECIFICATIONS

- Input : 8.4V 1.2A
- Output : 7.4V 3.0A
- Size: 105*65*35mm
- Net weight: 51g

BA2842



FEATURES

- Aluminium alloy battery casing .
- 2*18650 used !
- IP65 waterproof !
- 5.5DC jack.
- Available for HL08/20/40II headlamp.

SPECIFICATIONS

- Input : 4.2V 1.2A
- Output : 3.7V 3.0A
- Size: 94*45.5*21.5mm
- Net weight: 51g

BA3045



FEATURES

- 3 X AA battery casing / box , Aluminium alloy material . IPX8 waterproof !
- 5.5DC jack .Available for headlamp models: HL08AA-II/ HL20AA-II / HL40AA-II .

SPECIFICATIONS

- Weight:55g

1*18650 holder



FEATURES

- 1 x 18650 battery holder/casing .
- For Ferei HL08, HL20 and HL40 .

BP2872R



FEATURES

- Aluminium body battery packs holder as the power supply to BL900 light .
- 2x18650 Li-ion battery inserted with protection circuit board.

SPECIFICATIONS

- Size: OD22mm* Length:166mm
- Weight: 142.5g
- Capacity: 3400mAh
- Output Voltage: 7.2 to 8.4V

CNT001



FEATURES

- Helmet Light Connector for BL511.
- FEREI multi-angle adjustable helmet mount, especially suits for ferei bike flashlights BL511.

CNT002



FEATURES

- Helmet Light Connector for BL100 and BL800F & BL800C , BL900.
- FEREI multi-angle adjustable helmet mount, especially suits for ferei bike light as the headlamp on bicycle helmet.

CNT003



FEATURES

- Adapter for the HQ32 Multifunctional Clamp to BL900 body light as a road bicycle.

CNT004



FEATURES

- Adapter for a GoPro Camera.

HD31



FEATURES

- Bike mount: with this bike mount, you could fix this Discoverer on bike handlebar, and use it as a bike front light.

HM35



FEATURES

- Helmet mount: with this helmet mount, you could fix this discoverer on helmet, and use it as a helmet light.

HD34



FEATURES

- The mount adapts for FEREI bicycle light such as B3,B5,B9
- Quick release design makes the assembly and disassembly easily.
- Using the prepared 2 pieces rubber washer you can fix the light on bicycle bars with diameter from 20mm to 34mm.

SPECIFICATIONS

- Bar size: 20 to 34 mm
- Hole diameter for the flashlight: 20 to 34mm
- Weight: 106g

HQ32



FEATURES

- Multifunctional Clamp, 1) mounting a separate BL900 body light as the Road bicycle headlights . 2) mounting a separate cyclocomputer to the HQ32 Multifunctional Clamp, 3) mounting a separate GoPro Camera to the HQ32 Multifunctional Clamp 4) HQ32 with headlights and a GoPro Camera. 5) HQ32 with headlights and
- a cyclocomputer, 6) HQ32 with a cyclocomputer
- and a GoPro Camera 7) mounting the headlight, cyclocomputer,
- and camera are joined together.

S01



FEATURES

- Ferei Lubricant
- suitable for all Ferei flashlights. With this lubricant on threads, every screw/unscrew of the flashlight feels more smooth.
- weight: 10g/box.

HQ28



FEATURES

- Quick-Release Clamps of the BP2872R battery holder to the screw holes shared by the battery holder and the water bottle holder of bicycle.

SR28



FEATURES

- Rubber sleeve holder . It can be hold the BA2842 battery casing for Ferei 3.7V headlamp use for longer runtime , Such as available for Ferei HL08II, HL20II, HL40II , HL54II, HL65 and HL70 headlamp etc .

HQ90



FEATURES

- Quick-Release Clamp (bracket).

ACCESSORIES

VC37



FEATURES

- Clip tape total length: 370mm .
- 210mm loop area and 160mm hook with plastic clip 25mm width.
- Useful the battery pack like BP4836,BP28,BP2872,BP4872,BP4872B,BP4836B, power supply parts on the bicycle bar , roll it tight on .
- The length can be made according to customer's need !!!

VC43



FEATURES

- Velcro tape total Length: 430mm
- 240mm loop area and 190mm hook with plastic clip 25mm width.
- Useful the battery pack like BP4836,BP4872,BP4872B,BP4836B, BP6872,BP6872B power supply parts on the bicycle bar , roll it tight on .
- The length can be made according to customer's need !!!

D01



FEATURES

- Diffuser for light.
- Used for diameter is 30mm of Headlamp HL40II, HL40AAII, HL20II, HL20AAII, HL08II and H08AAII etc

D02 FEREI HL50 Green filters



FEATURES

- Ferei Green filters for headlamp :
- especially suited for Ferei HL50
- * Easy to attach, easy to remove.
- * Fix the filter with Ferei silicon rubber case on the head of HL50,the headlamps will produce Green beam light.
- * Green light additionally helps people with enhanced visual acuity as our eyes are more receptive to green light.

SPECIFICATIONS

- Size:53.5mm(L) *40mm(W) * 15mm(H)

D02 FEREI HL50 Red filters



FEATURES

- Ferei Red filters for headlamp :
- especially suited for Ferei HL50
- * Easy to attach, easy to remove.
- * Fix the filter with Ferei silicon rubber case on the head of HL50,the headlamps will produce Red beam light.
- * Red light is commonly used to help to preserve night vision and also reduces the probability of alerting game animals, which generally do not pick up red light as well

SPECIFICATIONS

- Size:53.5mm(L) *40mm(W) * 15mm(H)

D02 FEREI HL50 diffuser



FEATURES

- Ferei diffuser for headlamp:
- especially suited for Ferei HL50
- fix the diffuser with FEREI silicon rubber case on the head of HL50, the light will produce a wider beam.

SPECIFICATIONS

- Size:53.5mm(L) *40mm(W) * 15mm(H)

D02 FEREI HL50 Yellow filters



FEATURES

- Ferei Yellow filters for headlamp.
- Especially suited for Ferei HL50.
- Easy to attach, easy to remove.
- Fix the filter with Ferei silicon rubber case on the head of HL50,the headlamps will produce Yellow beam light.
- Yellow filter produce a warm beam, which has a better penetration in foggy weather.

SPECIFICATIONS

- Size:53.5mm(L) *40mm(W) * 15mm(H)

D49



FEATURES

- Ferei filter and diffuser for dive lights: especially suited for Ferei W160/W160A
- Fix the filter with Ferei silicon rubber case on the head of W160/W160A, the light will produce a warm beam, which has a better penetration in cloudy water.
- Fix the diffuser with Ferei silicon rubber case on the head of W160/W160A, the light will produce a wider beam, which can give the diver a wider vision underwater.

SPECIFICATIONS

- Size: Diameter *height 61*4.0MM

D75



FEATURES

- Ferei filter and diffuser for dive lights: especially suited for Ferei W170/W170A
- fix the filter with Ferei silicon rubber case on the head of W170/W170A, the light will produce a warm beam, which has a better penetration in cloudy water.
- Fix the diffuser with FEREI silicon rubber case on the head of W170/W170A, the light will produce a wider beam, which can give the diver a wider vision underwater.

SPECIFICATIONS

- Size: Diameter *height 90*4.0MM

D32



FEATURES

- Ferei filter and diffuser for dive flashlights: especially suited for Ferei W151/W152
- Fix the filter with Ferei silicon rubber case on the head of W151/W152, the flashlight will produce a warm beam, which has a better penetration in cloudy water.
- Fix the diffuser with Ferei silicon rubber case on the head of W151/W152, the flashlight will produce a wider beam, which can give the diver a wider vision underwater.

SPECIFICATIONS

- Size: Diameter *height 42*4.0MM

D46



FEATURES

- Ferei filter and diffuser for dive flashlights: especially suited for Ferei W158
- Fix the filter with Ferei silicon rubber case on the head of W158, the flashlight will produce a warm beam, which has a better penetration in cloudy water.
- Fix the diffuser with Ferei silicon rubber case on the head of W158, the flashlight will produce a wider beam, which can give the diver a wider vision underwater.

SPECIFICATIONS

- Size: Diameter *height 50*4.0MM

2011 ferei cup

Bicycle Downhill Race



2012 ferei cup

Bicycle Downhill Race



2013 ferei cup

Bicycle Downhill Race



2014 ferei cup

Bicycle Downhill Race



2015 ferei cup

Bicycle Downhill Race



2016 ferei cup

Bicycle Downhill Race



2017 ferei cup

Bicycle Downhill Race



2018 ferei cup

Bicycle Downhill Race



2019 ferei cup

Bicycle Downhill Race



2014 ferei cup

Trail de l'Inuit on the Alps
mountain In France



2015 ferei cup

Dark 50 Mountain Marathon
In HongKong



2016 ferei cup

Dark 50 Mountain Marathon
In HongKong



2017 ferei cup

Ferei Maclehose Trail Dark 45
In Hongkong



2018 ferei cup

Ferei Maclehose Trail Dark 45
In HongKong



2019 ferei cup

Ferei 45KM Mac Trail
Challenge 2019





Website



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