GENTOS®

make your life better

Product Catalog



CAUTION To ensure correct and safe use, be sure to read the instruction manual, safety precautions, and other relevant information carefully before use.

- Unauthorized reproduction, duplication, or reuse of this catalog is prohibited.
- Product appearances and specifications shown in this catalog are subject to change without notice.
- Colors shown in this catalog may differ slightly from the actual products due to the printing process.
- The information in this catalog is current as of September 2026.

For Product Inquiries

GENTOS CO., LTD.

www.gentos.jp/en/

Head Office / 2-9-7 Ikenohata, Taito-ku, Tokyo 110-0008, Japan
Osaka Branch / 17-1 Enokicho, Suita, Osaka 564-0053, Japan
Logistics Center / 97 Kano, Okegawa, Saitama 363-0001, Japan

Corporate Website and Official Social Media

GENTOS on Facebook
www.facebook.com/GENTOS.jp

202609-GTC-EN01

GENTOS®



Product Catalog

ABOUT GENTOS

Founded in 1978, GENTOS is a Japanese manufacturer of portable lighting products. In 2001, GENTOS was among the first companies in Japan to bring flashlights, headlamps, lanterns, and other products equipped with the then-newly developed white LEDs to market. With an unwavering commitment to quality as a Japanese manufacturer, GENTOS conducts a wide range of tests and strives to create products that customers can use with confidence.

GENTOS QUALITY TESTING

GENTOS lighting products undergo a wide range of quality tests, including those shown below, to maintain consistent quality and performance.

☑ **Lumen Output Measurement**



☑ **Durability Test**



☑ **Drop-Resistance Test**



☑ **Waterproof Performance Test**



☑ **Water-Resistance Test**



☑ **Dust-Resistance Test**



GENTOS®

PRODUCT CATALOG 2026

INDEX

G SERIES: P04-P08
HEADLAMP: P09-P20
FLASHLIGHT: P21-P32
WORK LIGHT: P33-P46
WORK GEAR: P47-P51
SG by GENTOS: P52-P57
ACCESSORIES: P58-P60

The performance specifications shown for GENTOS products are measured in accordance with the ANSI FL 1 Standard.

ANSI (American National Standards Institute) coordinates voluntary standards in the United States. The ANSI FL 1 Standard establishes standardized methods for reporting light output, run time, beam distance, peak beam intensity, impact resistance, water resistance, and other performance metrics.

000 (High mode) lm — **Light Output** *
The total amount of light emitted by the light source (luminous flux).

00 (High mode) h — **Run Time** *

000 m — **Beam Distance** **

IP00 — **Water-Resistance Rating**
Protection against splashing water and water jets

000 cd — **Peak Beam Intensity** *
The total amount of light emitted by the light source (luminous flux).

0m / IP00 — **Submersion-Resistance Rating**
Protection against immersion (meters indicate depth)

0 m — **Drop-Resistance Rating** **
(meters indicate drop height)

★ Beam distance is the distance at which the light produces an illuminance equal to or greater than moonlight under a full moon.
Values are theoretical and may vary with ambient temperature, humidity, other operating conditions, and the optical characteristics of the lens or reflector.

★★ The product is drop-tested once on each of its six sides. The stated height is the drop height from which the light remains operational, regardless of cosmetic damage.

* Values shown are maximum values measured using new batteries (the same battery type when supplied or built in) or a fully charged dedicated rechargeable battery. For products that support both a dedicated rechargeable battery and dry-cell batteries, values are based on the supplied battery.

IP Protection Ratings

In this catalog, protection against dust and water is indicated by the IP code based on JIS C 0920 (IEC 60529). The first characteristic numeral indicates protection against solid foreign objects, and the second indicates protection against water ingress. Refer to the tables below for the individual protection levels.

IP68
- IP: Code Letters
- 6: First Characteristic Numeral (Protection Against Solid Foreign Objects)
- 8: Second Characteristic Numeral (Protection Against Water Ingress)

Protection Against Solid Foreign Objects	
Rating	Description
0	No protection
1	Protected against solid objects 50 mm in diameter or larger
2	Protected against solid objects 12.5 mm in diameter or larger
3	Protected against wires or solid objects 2.5 mm in diameter or larger
4	Protected against wires or solid objects 1.0 mm in diameter or larger
5	Dust-protected; dust ingress is limited to a level that does not cause harmful effects
6	Dust-tight; no dust ingress

Protection Against Water Ingress	
Rating	Description
0	No protection
1	Protected against vertically falling water drops
2	Protected against vertically falling water drops when tilted up to 15 degrees
3	Protected against spraying water up to 60 degrees from vertical
4	Protected against splashing water from any direction
5	Protected against water jets from any direction
6	Protected against powerful water jets from any direction
7	Protected against temporary immersion under specified conditions
8	Protected against continuous immersion under conditions specified by the manufacturer

* The letter "X" indicates that no protection rating is specified for that category; where an IP designation is not required, the IP code may be omitted. Each GENTOS product has the protection rating shown.

Beam Pattern Icons

To show optical characteristics that cannot be conveyed by brightness alone, icons provide visual representations of beam patterns created by the lens, reflector, and other optical components. The icons below are examples.





Beam Angle

Shows the angle of the emitted beam.



Rechargeable Battery Cycle-Life Rating

Number of charge/discharge cycles until battery capacity decreases by approximately 20%–50% from its initial level.
Example: Charge Cycles: Approx. 300.

Product Weight

Product weights shown in this catalog include the battery.

Impact Protection Rating (IK)

The IK impact-protection rating, defined in IEC 62262, indicates an enclosure's resistance to mechanical impact. The rating has 11 levels; higher numbers indicate greater protection.

* Impact testing evaluates how effectively an electronic-device enclosure protects its internal components against impacts from drop tests or hammer strikes.

Nickel-Metal Hydride Rechargeable Batteries Can Be Used

Some products can use nickel-metal hydride rechargeable batteries (eneloop) in addition to alkaline batteries. Compatible models are identified by the icon below.

eneloop Compatible

* eneloop is a registered trademark of Panasonic. Product performance figures are based on alkaline batteries. When eneloop batteries are used, brightness and run time may be lower than the stated values.

Do not use battery spacers or adapters that allow a different battery size (for example, AA-to-D), as they may cause product malfunction.

Rechargeable Models Supplied Without a USB AC Adapter

For rechargeable models supplied without a USB AC adapter, use a computer USB port, the optional AD-029FV USB AC adapter, or a commercially available 5 V / 1 A or 5 V / 2 A USB AC adapter compliant with applicable local safety standards.

LED Icon Guide

Chip-Type [Color] LED
Chip-Type LED

High-CRI (RaXX) Chip-Type [Color] LED
High-color-rendering chip-type LED (average CRI shown)

ø3 mm [Color] LED
ø3 mm Bullet-Shaped LED

[Color] COB LED
Surface-emitting LED with multiple LED chips mounted directly on a board

High-CRI (RaXX) [Color] COB LED
High-color-rendering surface-emitting LED (average CRI shown)

[Color] LED Module
Integrated light source containing the LED and related components

ø5 mm [Color] LED
ø5 mm Bullet-Shaped LED



G SERIES

Headlamp Features

Focus Control System

Rotate the bezel to extend or retract the lens and continuously adjust the beam angle.



Lighting Mode Sequence Switch

Press and hold the switch to toggle between two lighting-mode sequences.

*Only when the light is off

Mode Sequence Example

High Mode > Mid Mode > Eco Mode

Press and hold

Eco Mode > Mid Mode > High Mode

* The selected lighting-mode sequence remains unchanged until the switch is pressed and held again.



USB Type-C Charging



Insert the rechargeable battery into the light and connect a USB Type-C cable to the charging port on the side of the battery box. The battery can also be removed and charged directly.

Dedicated Rechargeable Battery / Dry-Cell Battery Compatibility

Can be powered by either the dedicated rechargeable battery or alkaline batteries.

*Specifications differ between alkaline-battery operation and rechargeable-battery operation.



*Excludes GH-218RG.

2 m Drop Resistance & IP66 Dust-Tight/ Water-Resistant Body

Designed to withstand a 2 m drop, prevent dust ingress, and resist harmful effects from powerful water jets from any direction.

*The drop-resistance rating applies to the main unit only.







Adjustable Head

Move the head to direct the light precisely where it is needed.



Rear Safety Light

Steady and flashing modes help improve visibility from behind.



Mega Tough Cord

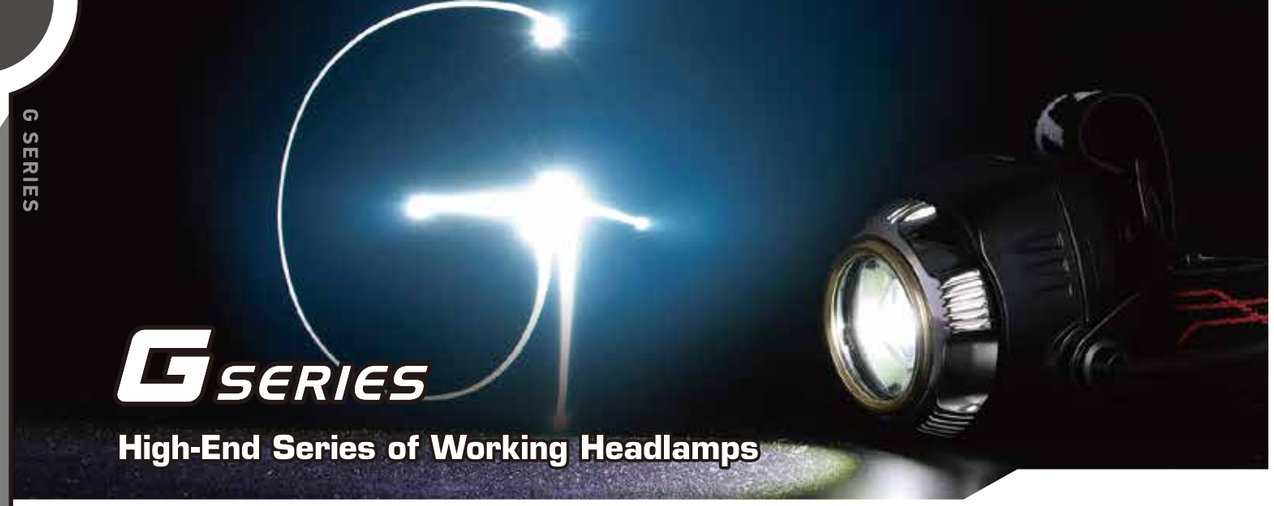
The cord has passed more than 75,000 bending cycles and is designed to resist wire breakage.



Switch Lock Function (Rear Safety Light Only)

With the light off, press and hold the switch to disable switch operation and help prevent accidental activation.

*Press and hold again to unlock.



GH-300RG

Chip-Type White LED

1500 lm (Max mode) / 8.5 h (Max mode) | 2m | IP66 | Beam Adjustment: Focus Control (Spot Beam – Stepless Adjustment – Wide Beam)

3.7 V, 5,600 mAh, 20.72 Wh Li-ion Rechargeable Battery or 4 × AA Alkaline Batteries
Charging Time: 5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-23)



On-Board Charging – Rechargeable via USB Type-C – Direct Battery Charging
Compatible with AA Battery

·Dimensions (approx.): [Front] W65.0 × H60.5 × D62.0 mm,
[Rear] W105.8 × H70.1 × D43.3 mm
·Weight (approx.): 371 g
·Accessories: Headband, Silicone Headband, Helmet Holder, USB Type-C Cable (50 cm),
Type A AC Adapter (5 V / 2 A), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052893

Front	Max	1500 lm	8.5 h	255 m	16267 cd
	High	800 lm	13 h	182 m	8285 cd
	Mid	280 lm	20 h	111 m	3097 cd
	Eco	60 lm	96 h	50 m	624 cd
Rear	Steady	-	560 h	-	-
	Flashing	-	560 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.

GH-280RG

High-Power COB LED

700 lm (High mode) / 12 h (High mode) | 2m | IP66 | Beam Type: Fixed Beam Angle (Wide Beam)

3.7 V, 5,600 mAh, 20.72 Wh Li-ion Rechargeable Battery or 4 × AA Alkaline Batteries
Charging Time: 5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-23)





On-Board Charging – Rechargeable via USB Type-C – Direct Battery Charging
Compatible with AA Battery

·Dimensions (approx.): [Front] W126.0 × H34.3 × D33.2 mm,
[Rear] W105.8 × H70.1 × D43.3 mm
·Weight (approx.): 315 g
·Accessories: Headband, Protective Cover × 2 pcs, USB Type-C Cable (50 cm),
Helmet Holder, Type A AC Adapter (5 V / 2 A), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052923

Front	High	700 lm	12 h	34 m	291 cd
	Mid	280 lm	19 h	22 m	123 cd
	Eco	60 lm	42 h	10 m	25 cd
Rear	Steady	-	560 h	-	-
	Flashing	-	560 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.

GH-201RG

Chip-Type White LED

550 lm (High mode) / 7 h (High mode) | 2m | IP66 | Beam Adjustment: Focus Control (Spot Beam – Stepless Adjustment – Wide Beam)

3.8 V, 2,000 mAh, 7.6 Wh Li-Polymer Rechargeable Battery or 4 × AAA Alkaline Batteries
Charging Time: 3.5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-22)



On-Board Charging – Rechargeable via USB Type-C – Direct Battery Charging
Compatible with AAA Battery

·Dimensions (approx.): [Front] W59.3 × H43.2 × D37.2 mm,
[Rear] W92.1 × H59.2 × D32.5 mm
·Weight (approx.): 180 g
·Accessories: Headband, Helmet Holder, USB Type-C Cable (50 cm),
Type A AC Adapter (5 V / 2 A), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052916

Front	High	550 lm	7 h	175 m	7639 cd
	Mid	240 lm	18 h	115 m	3296 cd
	Eco	50 lm	78 h	52 m	673 cd
Rear	Steady	-	200 h	-	-
	Flashing	-	200 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.

GH-203RG

Chip-Type White LED

700 lm (High mode) / 15 h (High mode) | 2m | IP66 | Beam Adjustment: Focus Control (Spot Beam – Stepless Adjustment – Wide Beam)

3.7 V, 5,600 mAh, 20.72 Wh Li-ion Rechargeable Battery or 4 × AA Alkaline Batteries
Charging Time: 5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-23)



On-Board Charging – Rechargeable via USB Type-C – Direct Battery Charging
Compatible with AA Battery

·Dimensions (approx.): [Front] W69.1 × H47.6 × D41.8 mm,
[Rear] W105.8 × H70.1 × D43.3 mm
·Weight (approx.): 324 g
·Accessories: Headband, Helmet Holder, USB Type-C Cable (50 cm),
Type A AC Adapter (5 V / 2 A), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052909

Front	High	700 lm	15 h	171 m	7287 cd
	Mid	340 lm	34 h	117 m	3408 cd
	Eco	110 lm	93 h	69 m	1192 cd
Rear	Steady	-	560 h	-	-
	Flashing	-	560 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.

GH-218RG

Chip-Type White LED

730 lm (High mode) / 9 h (High mode) | 2m | IP66 | Beam Adjustment: Focus Control (Spot Beam – Stepless Adjustment – Wide Beam)

3.6 V, 3,200 mAh, 11.52 Wh Li-ion Rechargeable Battery
Charging Time: 5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-15)



On-Board Charging – Rechargeable via USB Type-C – Direct Battery Charging

·Dimensions (approx.): [Front] W70.0 × H45.0 × D40.0 mm,
[Rear] W125.0 × H50.0 × D40.0 mm
·Weight (approx.): 243 g
·Accessories: Headband, Helmet Holder, USB Type-C Cable (50 cm),
Type A AC Adapter (5 V / 2 A), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 054569

Front	High	730 lm	9 h	164 m	6731 cd
	Mid	320 lm	14 h	110 m	3018 cd
	Eco	40 lm	54 h	41 m	417 cd
Rear	Steady	-	53 h	-	-
	Flashing	-	142 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.

G SERIES

Flashlight Features

Built-In Focus Control

Rotate the focus ring to move the internal LED unit and adjust the beam angle. Because the body does not extend, unnecessary gaps are avoided, helping maintain a high level of sealing.

*Available on GF-214RG and GF-206RG only.



Patent No. 6232508

Anti-Scratch Coating



A coating more than twice as thick as that used on previous models helps protect the body from scratches, even when scraped with a utility knife.

*Available on GF-214RG, GF-206RG, and GF-216RG only.

Magnetic Charging



On rechargeable G SERIES models, the switch area also serves as the charging contact. The included dedicated magnetic charging cable allows the battery to be charged without removing it from the light.

*Excludes GF-117RG.
*Image is for illustrative purposes only.



Direct Battery Charging

In addition to charging with the magnetic charging cable, the dedicated rechargeable battery can be charged directly using the included USB Type-C cable. This makes it possible to keep a spare battery ready for unexpected battery depletion.

GF-214RG

Chip-Type White LED

1100 lm (High mode) / 4 h (High mode)

2m | IP66 | IP67 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.6 V, 3,200 mAh, 11.52 Wh Li-ion Rechargeable Battery
Charging Time: 5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-15)



On-Board Charging — Rechargeable via USB Type-C — Direct Battery Charging

·Dimensions (approx.): ø40.8 × 176.5 mm
·Weight (approx.): 280 g
·Accessories: Magnet Charging Cable, USB Type-C Cable (50 cm), Type A AC Adapter (5 V / 1 A), Original Pouch, Strap, Battery Cartridge, Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 053760

	lm	h	m	cd
High	1100 lm	4 h	323 m	26133 cd
Mid	500 lm	9.5 h	219 m	11947 cd
Eco	100 lm	29 h	90 m	2029 cd

GF-206RG

Chip-Type White LED

550 lm (High mode) / 2.5 h (High mode)

2m | IP66 | IP67 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 900 mAh, 3.33 Wh Li-ion Rechargeable Battery or 1 × AA Alkaline Battery
Charging Time: 2.5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. KF-45SB)

Dedicated Rechargeable Battery / Dry-Cell Battery Compatibility
Can be powered by either the dedicated rechargeable battery or a dry-cell battery.





On-Board Charging — Rechargeable via USB Type-C — Direct Battery Charging

Compatible with AA Battery

·Dimensions (approx.): ø31.6 × 146.9 mm
·Weight (approx.): 163 g
·Accessories: Magnet Charging Cable, USB Type-C Cable (50 cm), Type A AC Adapter (5 V / 1 A), Original Pouch, Strap, Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 053753

	lm	h	m	cd
High	550 lm	2.5 h	154 m	5892 cd
Mid	250 lm	7.5 h	104 m	2730 cd
Eco	50 lm	20 h	47 m	562 cd

*Specifications are based on operation with the dedicated rechargeable battery.

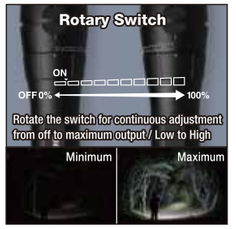
GF-216RG

Chip-Type White LED

1250 lm (Maximum) / 3 h (Maximum)

2m | IP66 | IP67 | Beam Type: Fixed Beam Angle (Wide Beam)

3.6 V, 5,000 mAh, 18 Wh Li-ion Rechargeable Battery
Charging Time: 5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GZ-23SB)





On-Board Charging — Rechargeable via USB Type-C — Direct Battery Charging

·Dimensions (approx.): ø41.0 × 177.8 mm
·Weight (approx.): 322 g
·Accessories: Magnet Charging Cable, USB Type-C Cable (50 cm), Type A AC Adapter (5 V / 1 A), Original Pouch, Strap, Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 053777

	lm	h	m	cd
Minimum	60 lm	83 h	67 m	1136 cd
Maximum	1250 lm	3 h	296 m	21840 cd

GF-117RG

Chip-Type White LED

550 lm (High mode) / 1.5 h (High mode)

2m | IP66 | IP67 | Beam Type: Fixed Beam Angle (Wide Beam)

3.7 V, 650 mAh, 2.4 Wh Li-ion Rechargeable Battery or 1 × CR123A Battery
Charging Time: 2.5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-11)





Rechargeable via Micro-USB — Direct Battery Charging

CR123A Battery Compatible

·Dimensions (approx.): ø30.2 × 75.0 mm
·Weight (approx.): 77.0 g
·Accessories: Micro-USB Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 047233

	lm	h	m	cd
High	550 lm	1.5 h	116 m	3365 cd
Mid	300 lm	3 h	85 m	1790 cd
Eco	60 lm	9 h	40 m	407 cd

*Specifications are based on operation with the dedicated rechargeable battery.

Penlight - Dry-Cell Battery Model

GF-004DG

ø5 mm White LED

18 lm / 8 h

2m | IP54 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

2 × AAA Alkaline Batteries

Dry-Cell Battery





·Dimensions (approx.): ø16.2 × 142.4 mm
·Weight (approx.): 60 g
·Accessories: Pen Clip, Strap, 2 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 036794

lm	h	m	cd
18 lm	8 h	17 m	85 cd

LIBERTY

Key Features

Slide Focus Control

Operate the focus lever to move the internal lens and continuously adjust the beam angle.





Rear Safety Light

Steady and flashing modes help improve visibility from behind.



Adjustable Head



Move the head to direct the light where needed.

Removable Battery Unit for More Flexible Charging



Removable Dedicated Battery Unit (USB Type-C)



The battery unit can be removed from the headlamp. This eliminates the need to remove a headlamp mounted on a helmet or carry the entire headlamp for charging, making charging easier and more convenient.

HEADLAMP

LY-FOM3

Chip-Type White LED

700 (Maximum) lm
6.5 (Maximum) h

2m | IP66 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 2,600 mAh, 9.62 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. LY-18SB)





NEW



Rechargeable via USB Type-C Direct Battery Unit Charging

LIBERTY III

·Dimensions (approx.): [Front] W61.7 × H44.0 × D51.3 mm, [Rear] W98.7 × H34.9 × D38.8 mm
·Weight (approx.): 226 g
·Accessories: Headband, USB Type-C Cable (50 cm), Rechargeable Battery Unit
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 054804

Front	Minimum	55 lm	27 h	46 m	539 cd
	Maximum	700 lm	6.5 h	172 m	7398 cd
Rear	Steady	-	59 h	-	-
	Flashing	-	114 h	-	-

LY-217R

Chip-Type White LED

700 (High mode) lm
10 (High mode) h

1m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 4,500 mAh, 16.65 Wh Li-ion Rechargeable Battery
Charging Time: 7 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. LY-21SB)





Rechargeable via USB Type-C Direct Battery Unit Charging

·Dimensions (approx.): [Front] W70.0 × H51.9 × D55.9 mm, [Rear] W103.6 × H39.2 × D40.5 mm
·Weight (approx.): 293 g
·Accessories: Headband, USB Type-C Cable (50 cm), Rechargeable Battery Unit
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 051698

Front	High	700 lm	10 h	184 m	8467 cd
	Mid	290 lm	15 h	119 m	3525 cd
	Eco	30 lm	67 h	40 m	401 cd
Rear	Steady	-	210 h	-	-
	Flashing	-	280 h	-	-

Helmet-Mount Headlamp with an Integrated Head Unit and Silicone Band

LY-FOM4

Chip-Type White LED

760 (High mode) lm
13 (High mode) h

2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 4,700 mAh, 17.39 Wh Li-ion Rechargeable Battery
Charging Time: 7 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. LY-21SB2)





NEW



Rechargeable via USB Type-C Direct Battery Unit Charging

LIBERTY IV

·Low-Battery Indicator
The LED flashes to alert the user before the battery is depleted.

·Dimensions (approx.): [Front] W91.7 × H52.0 × D60.0 mm, [Rear] W103.6 × H39.2 × D40.5 mm
·Weight (approx.): 303 g
·Accessories: Silicone Headband, USB Type-C Cable (50 cm), Rechargeable Battery Unit
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 054811

Front	High	760 lm	13 h	176 m	7718 cd
	Mid	290 lm	18 h	106 m	2811 cd
	Eco	80 lm	45 h	56 m	784 cd
Rear	Steady	-	210 h	-	-
	Flashing	-	280 h	-	-

LY-186R

Chip-Type White LED

510 (High mode) lm
6 (High mode) h

1m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 2,600 mAh, 9.62 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. LY-18SB)





Rechargeable via USB Type-C Direct Battery Unit Charging

·Dimensions (approx.): [Front] W68.5 × H50.4 × D51.1 mm, [Rear] W98.7 × H34.9 × D38.8 mm
·Weight (approx.): 226 g
·Accessories: Headband, USB Type-C Cable (50 cm), Rechargeable Battery Unit
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 051681

Front	High	510 lm	6 h	179 m	8027 cd
	Mid	250 lm	12 h	125 m	3923 cd
	Eco	40 lm	26 h	54 m	720 cd
Rear	Steady	-	59 h	-	-
	Flashing	-	114 h	-	-



HEAD WARS

Standard Series of Working Headlamps
USB Type-C Charging

Key Features

Slide Focus Control

Operate the focus lever to move the internal lens and continuously adjust the beam angle.





Compatible with Dedicated Rechargeable and Alkaline Batteries



Can be used with either the dedicated rechargeable battery or alkaline batteries.

*Specifications differ depending on the battery type used.

Rear Safety Light

Steady and flashing modes help improve visibility from behind.



Adjustable Head



Move the head to direct the light where needed.

HW-K333HD

Chip-Type White LED

470 lm (High mode) / 8 h (High mode)

1m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⇔ Stepless Adjustment ⇔ Wide Beam)

3 × AA Alkaline Batteries

Optional Accessory: Dedicated Rechargeable Battery (Model No. GT-05SB)

eneloop Compatible

Dry-Cell Battery Compatible with Dedicated Rechargeable Battery



·Dimensions (approx.): [Front] W73.1 × H52.8 × D38.8 mm, [Rear] W84.8 × H53.8 × D30.4 mm
·Weight (approx.): 223 g
·Accessories: Headband, Silicone Headband, Helmet Holder, 3 × AA Alkaline Batteries
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052930

Front	High	470 lm	8 h	227 m	12940 cd
	Mid	200 lm	27 h	146 m	5338 cd
	Eco	60 lm	52 h	83 m	1713 cd
	Flashing	-	100 h	-	-
Rear	Steady	-	340 h	-	-
	Flashing	-	710 h	-	-

*Specifications are based on operation with alkaline batteries.

HW-K433HD

Chip-Type White LED

570 lm (High mode) / 8 h (High mode)

1m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⇔ Stepless Adjustment ⇔ Wide Beam)

3 × AA Alkaline Batteries

Optional Accessory: Dedicated Rechargeable Battery (Model No. GT-05SB)

eneloop Compatible

Dry-Cell Battery Compatible with Dedicated Rechargeable Battery



·Dimensions (approx.): [Front] W73.1 × H52.8 × D38.8 mm, [Rear] W84.8 × H53.8 × D30.4 mm
·Weight (approx.): 223 g
·Accessories: Headband, Silicone Headband, Helmet Holder, 3 × AA Alkaline Batteries
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052947

Front	High	570 lm	8 h	153 m	5824 cd
	Mid	250 lm	14 h	106 m	2792 cd
	Eco	40 lm	41 h	46 m	529 cd
	Flashing	-	29 h	-	-
Rear	Steady	-	340 h	-	-
	Flashing	-	710 h	-	-

*Specifications are based on operation with alkaline batteries.

HW-K533H

Chip-Type White LED

630 lm (High mode) / 8 h (High mode)

1m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⇔ Stepless Adjustment ⇔ Wide Beam)

3.7 V, 1,800 mAh, 6.66 Wh Li-Polymer Rechargeable Battery or 3 × AA Alkaline Batteries
Charging Time: 2.5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. GT-05SB)

eneloop Compatible

On-Board Charging Rechargeable via USB Type-C Direct Battery Charging
Compatible with AA Battery



·Dimensions (approx.): [Front] W73.1 × H52.8 × D38.8 mm, [Rear] W84.8 × H53.8 × D30.4 mm
·Weight (approx.): 190 g
·Accessories: Headband, Silicone Headband, Helmet Holder, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052954

Front	High	630 lm	8 h	167 m	6965 cd
	Mid	400 lm	16 h	137 m	4698 cd
	Eco	50 lm	36 h	50 m	617 cd
Rear	Steady	-	90 h	-	-
	Flashing	-	130 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.

HW-K634H

Chip-Type White LED

800 lm (High mode) / 11 h (High mode)

1m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⇔ Stepless Adjustment ⇔ Wide Beam)

3.6 V, 6,400 mAh, 23.04 Wh Li-ion Rechargeable Battery or 4 × AA Alkaline Batteries
Charging Time: 8 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. HW-64SBC)

eneloop Compatible

On-Board Charging Rechargeable via USB Type-C Direct Battery Charging
Compatible with AA Battery







·Dimensions (approx.): [Front] W80.0 × H57.2 × D44.0 mm, [Rear] W90.0 × H74.5 × D45.1 mm
·Weight (approx.): 353 g
·Accessories: Headband, Silicone Headband, Helmet Holder, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052961

Front	High	800 lm	11 h	180 m	8140 cd
	Mid	400 lm	26 h	131 m	4281 cd
	Eco	40 lm	96 h	40 m	410 cd
Rear	Steady	-	200 h	-	-
	Flashing	-	400 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.

DELTA PEAK

Hands-Free Switch Operation Model with Motion-Sensor Switch

Key Features

Motion-Sensor Switch Mode

Simply wave a hand in front of the light to switch it on or off without touching the unit.



*The sensor may also respond to objects other than a hand.

DPX-518H

Chip-Type White LED

670 lm (High mode) / 4.5 h (High mode) | 2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⇔ Stepless Adjustment ⇔ Wide Beam)

3.7 V, 1,800 mAh, 6.66 Wh Li-Polymer Rechargeable Battery or 3 × AA Alkaline Batteries
Charging Time: 2.5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GT-05SB)





On-Board Charging Rechargeable via USB Type-C
Compatible with AA Battery

Wave a Hand OFF ↔ ON

·Adjustable Head
Move the head to direct the light where needed.

·Rear Safety Light
Steady and flashing modes help improve visibility from behind.

Dimensions (approx.): [Front] W72.0 × H47.9 × D44.2 mm, [Rear] W84.8 × H53.8 × D30.4 mm
·Weight (approx.): 203 g
·Accessories: Headband, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 053012

		lm	h	m	cd
Front	High	670 lm	4.5 h	176 m	7742 cd
	Mid	400 lm	8 h	136 m	4616 cd
	Eco	25 lm	57 h	37 m	340 cd
Rear	Steady	-	90 h	-	-
	Flashing	-	130 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.



NRX-280H

High-Power COB LED

620 lm (High mode) / 3 h (High mode) | 2m | IP66 | Beam Type: Fixed Beam Angle (Wide Beam)

3.7 V, 1,800 mAh, 6.66 Wh Li-Polymer Rechargeable Battery or 3 × AA Alkaline Batteries
Charging Time: 2.5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GT-05SB)
Protective Cover (Model No. NRX-180CV)







On-Board Charging Rechargeable via USB Type-C
Compatible with AA Battery

·Adjustable Head

·Rear Safety Light

·Dimensions (approx.): [Front] W126.0 × H34.3 × D33.2 mm, [Rear] W84.8 × H53.8 × D30.4 mm
·Weight (approx.): 203 g
·Accessories: Headband, Protective Cover, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 053029

		lm	h	m	cd
Front	High	620 lm	3 h	32 m	253 cd
	Mid	290 lm	7 h	22 m	121 cd
	Eco	60 lm	14 h	11 m	28 cd
	Flashing	-	8 h	-	-
Rear	Steady	-	90 h	-	-
	Flashing	-	130 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.



GD-V102H

Chip-Type White LED | Chip-Type Green LED | Chip-Type Blue LED
High-Power Two-Color COB LED (Warm White / Red)

760 lm (Maximum) / 3.5 h (Maximum) | 1m | IP66 | Beam Type: Fixed Beam Angle (Spot Beam ⇔ Wide Beam)

3.7 V, 1,800 mAh, 6.66 Wh Li-Polymer Rechargeable Battery or 3 × AA Alkaline Batteries
Charging Time: 2.5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GT-05SB)

All modes and brightness levels can be controlled by voice.







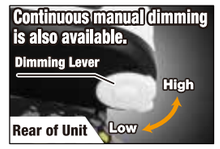
NEW



On-Board Charging Rechargeable via USB Type-C
Compatible with AA Battery



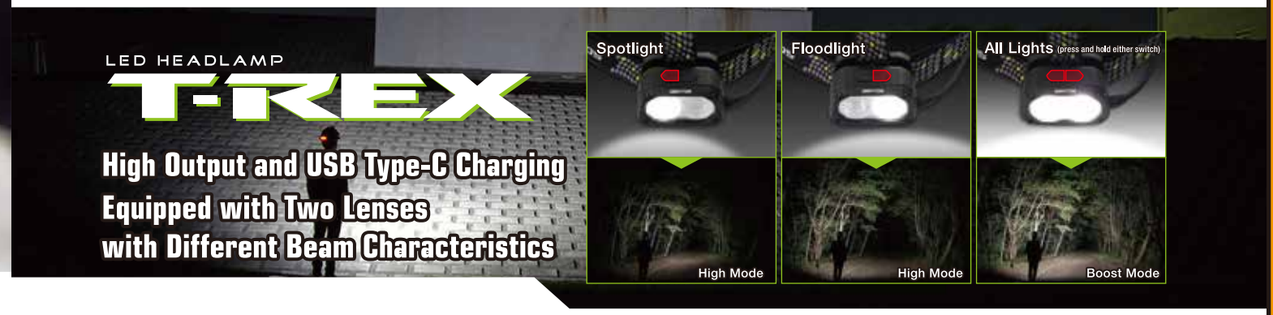




·Dimensions (approx.): [Front] W65.8 × H44.0 × D37.1 mm, [Rear] W84.8 × H53.8 × D30.4 mm
·Weight (approx.): 194 g
·Accessories: Headband, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 054941

			lm	h	m	cd
Front	All	Maximum	760 lm	3.5 h	157 m	6184 cd
		Minimum	90 lm	25 h	58 m	851 cd
	Spot light	Maximum	540 lm	6 h	184 m	8453 cd
		Minimum	60 lm	52 h	63 m	985 cd
	Flood light	Maximum	470 lm	6 h	52 m	667 cd
		Minimum	60 lm	53 h	18 m	78 cd
	Warm white LED	Maximum	220 lm	4 h	19 m	93 cd
		Minimum	60 lm	44 h	9 m	18 cd
	Red LED	Maximum	5 lm	25 h	-	-
		Minimum	1 lm	30 h	-	-
	Blue LED	Maximum	-	61 h	-	-
		Minimum	-	240 h	-	-
	Green LED	Maximum	-	89 h	-	-
		Minimum	-	225 h	-	-
Rear		Steady	-	90 h	-	-
		Flashing	-	130 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.



TX-D434R

Chip-Type White LED

1000 lm (High mode) / 9 h (High mode) | 1m | IP66 | Beam Type: Fixed Beam Angle (Spot Beam ⇔ Wide Beam)

7.2 V, 4,800 mAh, 34.56 Wh Li-ion Rechargeable Battery
Charging Time: 8 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. TX-48SB)

·Switch Lock (Prevents Accidental Activation)
Press and hold the switch while the light is off to activate.

·10-Second Boost Mode
While the light is on, press and hold either switch to activate.

·Adjustable Head

·Rear Safety Light



On-Board Charging Rechargeable via USB Type-C

·Dimensions (approx.): [Front] W65.2 × H38.7 × D41.2 mm, [Rear] W102.3 × H61.7 × D42.4 mm
·Weight (approx.): 385 g
·Accessories: Headband, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052886

			lm	h	m	cd
Front	Spot light	Eco	150 lm	27 h	51 m	648 cd
		Mid	550 lm	12 h	104 m	2712 cd
		High	1000 lm	9 h	139 m	4822 cd
	Flood light	Eco	150 lm	24 h	25 m	152 cd
		Mid	550 lm	12 h	49 m	589 cd
		High	1000 lm	8 h	64 m	1026 cd
	All	Boost	2000 lm	10 s	-	-
Rear		ON	-	300 h	-	-
		Flashing	-	600 h	-	-



WSTAR

Large, Easy-to-Operate Focus Bezel and Sub LED for Versatile Use

Key Features

Twist Focus Control

Rotate the focus bezel to move the internal lens and continuously adjust the beam angle.





Compatible with Dedicated Rechargeable and Alkaline Batteries



◀ Direct Battery Charging (USB Type-C)

Can be used with either the dedicated rechargeable battery or alkaline batteries.

*Specifications differ depending on the battery type used.

Adjustable Head



Move the head to direct the light where needed.

WS-400H

Chip-Type White LED | Chip-Type Warm White LED

700 lm (High mode) / 2 h (High mode)

2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 800 mAh, 2.96 Wh Li-Polymer Rechargeable Battery or 3 × AAA Alkaline Batteries

Charging Time: 2.5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. WS-20SB)

eneloop Compatible





Rechargeable via USB Type-C Direct Battery Charging

Compatible with AAA Battery

·Dimensions (approx.): W66.8 × H45.5 × D42.8 mm
·Weight (approx.): 105 g
·Accessories: Headband, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 053203

Main LED	High	700 lm	2 h	198 m	9760 cd
	Mid	300 lm	5 h	126 m	3964 cd
	Eco	30 lm	25 h	35 m	310 cd
Sub LED	Steady	10 lm	40 h	6 m	10 cd

*Specifications are based on operation with the dedicated rechargeable battery.

WS-743HD

Chip-Type White LED | Chip-Type Red LED

300 lm (High mode) / 6 h (High mode)

2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3 × AAA Alkaline Batteries

Optional Accessory: Dedicated Rechargeable Battery (Model No. WS-20SB)

eneloop Compatible





Dry-Cell Battery

Compatible with Dedicated Rechargeable Battery

·Dimensions (approx.): W66.8 × H45.5 × D42.8 mm
·Weight (approx.): 118 g
·Accessories: Headband, 3 × AAA Alkaline Batteries
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 051988

Main LED	High	300 lm	6 h	130 m	4230 cd
	Mid	200 lm	10 h	101 m	2600 cd
	Eco	35 lm	40 h	35 m	320 cd
Sub LED	Steady	10 lm	19 h	6 m	8 cd
	Flashing	-	40 h	-	-

*Specifications are based on operation with alkaline batteries.

WS-643HD

Chip-Type White LED | Chip-Type Red LED

450 lm (High mode) / 3.5 h (High mode)

2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3 × AAA Alkaline Batteries

Optional Accessory: Dedicated Rechargeable Battery (Model No. WS-20SB)

eneloop Compatible





Dry-Cell Battery

Compatible with Dedicated Rechargeable Battery

·Dimensions (approx.): W66.8 × H45.5 × D42.8 mm
·Weight (approx.): 118 g
·Accessories: Headband, 3 × AAA Alkaline Batteries
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 051971

Main LED	High	450 lm	3.5 h	163 m	6631 cd
	Mid	200 lm	7 h	107 m	2872 cd
	Eco	25 lm	35 h	38 m	352 cd
Sub LED	Steady	7 lm	20 h	5 m	7 cd
	Flashing	-	40 h	-	-

*Specifications are based on operation with alkaline batteries.

WS-543HD

Chip-Type White LED | Chip-Type Red LED

600 lm (High mode) / 2.5 h (High mode)

2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3 × AAA Alkaline Batteries

Optional Accessory: Dedicated Rechargeable Battery (Model No. WS-20SB)

eneloop Compatible





Dry-Cell Battery

Compatible with Dedicated Rechargeable Battery

·Dimensions (approx.): W66.8 × H45.5 × D42.8 mm
·Weight (approx.): 118 g
·Accessories: Headband, 3 × AAA Alkaline Batteries
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 051946

Main LED	High	600 lm	2.5 h	188 m	8933 cd
	Mid	290 lm	5 h	156 m	6090 cd
	Eco	35 lm	25 h	44 m	505 cd
Sub LED	Steady	10 lm	19 h	6 m	9 cd
	Flashing	-	40 h	-	-

*Specifications are based on operation with alkaline batteries.

Ideal for Work, Outdoor Activities, and a Wide Range of Applications

VA-05D

Chip-Type White LED | Chip-Type Warm White LED

300 lm (High mode) / 3.5 h (High mode)

2m | IP66 | IP67 | 1m | Beam Type: Oval Beam (Oval Beam)

2 × AAA Alkaline Batteries





Dry-Cell Battery



·**Adjustable Head**
·**Switch Lock** (Prevents Accidental Activation)
Press and hold the switch while the light is off to activate.
·**Side Emitter**
Side illumination improves visibility from the sides.

·Dimensions (approx.): W72.2 × H40.2 × D34.0 mm
·Weight (approx.): 81 g
·Accessories: Headband, 2 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 048261

Main LED	High	300 lm	3.5 h	66 m	1105 cd
	Mid	100 lm	10 h	44 m	492 cd
	Eco	30 lm	31 h	23 m	127 cd
Sub LED	Steady	6 lm	74 h	17 m	73 cd

Auva

Three Models to Choose from Based on Output and Run Time

DragForce

CP SERIES

Lightweight, Compact Outdoor Models Rechargeable via USB Type-C

DRF-433D

Chip-Type White LED

400 (High mode) lm
10 (High mode) h

2m | IP64 | Beam Type: Fixed Beam Angle — Wide Beam

3 × AA Alkaline Batteries

eneloop Compatible

NEW

Dry-Cell Battery







Collimator Lens

Concentrates scattered light into a focused beam for longer-distance illumination.

- **Adjustable Head**
  Move the head to direct the light where needed.
- **Rear Safety Light**
  Steady and flashing modes help improve visibility from behind.

·Dimensions (approx.): [Front] W69.1 × H40.7 × D33.0 mm, [Rear] W84.8 × H53.8 × D30.4 mm
·Weight (approx.): 207 g
·Accessories: Headband, 3 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 054699

		lm	h	m	cd
Front	High	400 lm	10 h	110 m	3023 cd
	Mid	150 lm	26 h	69 m	1207 cd
	Eco	45 lm	75 h	37 m	348 cd
Rear	Steady	-	100 h	-	-
	Flashing	-	150 h	-	-

DRF-533D

Chip-Type White LED

530 (High mode) lm
7 (High mode) h

2m | IP64 | Beam Type: Fixed Beam Angle — Wide Beam

3 × AA Alkaline Batteries

eneloop Compatible

NEW







Collimator Lens

- **Adjustable Head**
- **Rear Safety Light**

·Dimensions (approx.): [Front] W69.1 × H40.7 × D33.0 mm, [Rear] W84.8 × H53.8 × D30.4 mm
·Weight (approx.): 207 g
·Accessories: Headband, 3 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 054705

		lm	h	m	cd
Front	High	530 lm	7 h	125 m	3896 cd
	Mid	240 lm	13 h	85 m	1816 cd
	Eco	50 lm	55 h	38 m	363 cd
Rear	Steady	-	100 h	-	-
	Flashing	-	150 h	-	-

DRF-633D

Chip-Type White LED

630 (High mode) lm
5 (High mode) h

2m | IP64 | Beam Type: Fixed Beam Angle — Wide Beam

3 × AA Alkaline Batteries

eneloop Compatible

NEW

Dry-Cell Battery







Collimator Lens

- **Adjustable Head**
- **Rear Safety Light**

·Dimensions (approx.): [Front] W69.1 × H40.7 × D33.0 mm, [Rear] W84.8 × H53.8 × D30.4 mm
·Weight (approx.): 207 g
·Accessories: Headband, 3 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 054712

		lm	h	m	cd
Front	High	630 lm	5 h	132 m	4390 cd
	Mid	290 lm	10 h	91 m	2079 cd
	Eco	60 lm	45 h	42 m	445 cd
Rear	Steady	-	100 h	-	-
	Flashing	-	150 h	-	-

Multi-Purpose Motion-Sensor Clip Light for Work and Camping

CP-77MF

Chip-Type White LED | Chip-Type Red LED

400 (Maximum) lm
5.5 (Maximum) h

1m | IP54 | Beam Type: Fixed Beam Angle — Wide Beam

3.7 V, 1,200 mAh, 4.44 Wh Li-Polymer Rechargeable Battery
Charging Time: 3 h / Charge Cycles: Approx. 300



*The photo shows the front light.
*This function is available in all modes





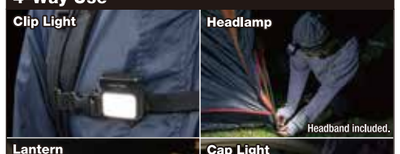
On-Board Charging Rechargeable via USB Type-C





- **Mode Memory** (Lighting Mode and Output)
  When switched on again, the light resumes the mode and output level used when it was switched off.
- **Continuous Dimming**
  Press and hold the switch while a mode is active to adjust brightness continuously. Not available for the red light.

·Dimensions (approx.): W52.0 × H36.0 × D60.0 mm
·Weight (approx.): 60 g
·Accessories: Headband, Adjustable Clip, Dedicated Carrying Case, Carabiner Hook, USB Type-C Cable (40 cm)
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 051957





		lm	h	m	cd
Main light	Maximum	400 lm	5.5 h	122 m	3722 cd
	Minimum	8 lm	58 h	17 m	80 cd
White Area Light	Maximum	260 lm	4.5 h	18 m	86 cd
	Minimum	11 lm	37 h	4 m	5 cd
Red LED		18 lm	9 h	5 m	8 cd

Lightweight, Compact Headlamp for Outdoor Use

CP-360RAB / CP-360RWG

Chip-Type White LED

360 (High mode) lm
2 (High mode) h

1m | IPX4 | Beam Type: Fixed Beam Angle — Spot Beam

3.7 V, 700 mAh, 2.59 Wh Li-Polymer Rechargeable Battery
Charging Time: 2 h / Charge Cycles: Approx. 300

On-Board Charging Rechargeable via USB Type-C

Clip for attaching the light to a backpack, cap, or similar item.
Optional **CP-1HC**

For CP-360 Series.
*Do not attach products other than the CP-260 or CP-360 Series.
Approximate opening: 2 cm.



JAN Code: 4950654 048605



CP-360RAB
Autumn Brown



CP-360RWG
Winter Gray

- **Mode Memory**

·Dimensions (approx.): W45.4 × H42.0 × D31.8 mm
·Weight (approx.): 50 g
·Accessories: Headband, USB Type-C Cable (40 cm)
·Carton Quantity: 10 × 4 pcs
[CP-360RAB] JAN Code: 4950654 052008
[CP-360RWG] JAN Code: 4950654 052015







	lm	h	m	cd
High	360 lm	2 h	144 m	5200 cd
Mid	200 lm	2.5 h	102 m	2640 cd
Eco	50 lm	8.5 h	46 m	540 cd
Flashing	-	32 h	-	-

Focus Control in a Compact Body

CP-131D

Chip-Type White LED

200 lm (High mode)
7.5 h (High mode)

2m | IP66 | Beam Adjustment: Focus Control (Spot Beam ⟷ Wide Beam)

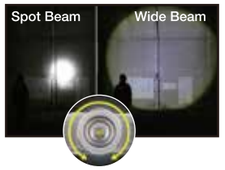
1 × AA Alkaline Battery

Dry-Cell Battery



·Adjustable Head
Tilt the lamp head to direct the light where needed.

Twist Focus Control





·Dimensions (approx.): W70.9 × H32.0 × D48.0 mm
·Weight (approx.): 85 g
·Accessories: Headband, 1 × AA Alkaline Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 050066

High	200 lm	7.5 h	125 m	3906 cd
Eco	70 lm	15 h	75 m	1409 cd

Up to 7.5 Hours of Run Time on One AA Battery

CP-195DB

Chip-Type White LED | ø5 mm Red LED

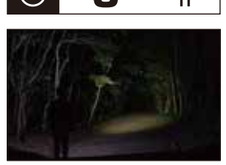
120 lm (High mode)
7.5 h (High mode)

1m | IP64 | Beam Type: Fixed Beam Angle (Wide Beam)

1 × AA Alkaline Battery

Dry-Cell Battery

·Adjustable Head





·Dimensions (approx.): W60.0 × H31.0 × D41.0 mm
·Weight (approx.): 69 g
·Accessories: Headband, 1 × AA Alkaline Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 046380

Main LED	High	120 lm	7.5 h	63 m	1012 cd
	Eco	25 lm	25 h	27 m	185 cd
Red LED		3 lm	70 h	8 m	16 cd

Compatible with Either One AA or One AAA Battery

CP-34DD

Chip-Type White LED | ø3 mm Red LED

1AA	120 lm (Max mode)	4 h (Max mode)
1AAA	100 lm (Max mode)	1 h (Max mode)

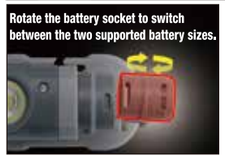
1m | IPX4 | Beam Type: Fixed Beam Angle (Wide Beam)

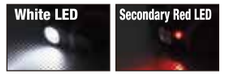
1 × AA Alkaline Battery or 1 × AAA Alkaline Battery

eneloop Compatible

Dry-Cell Battery
One AAA battery can also be used

·Adjustable Head
·Mode Memory
When switched on again, the light resumes the mode used when it was switched off.







Patent No. 7457309

·Dimensions (approx.): W72.7 × H40.0 × D39.5 mm
·Weight (approx.): 76 g
·Accessories: Headband, 1 × AA Alkaline Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 051056

White LED	Eco	3 lm	60 h	6 m	12 cd
	Mid	30 lm	20 h	24 m	144 cd
	High	60 lm	6 h	32 m	266 cd
	Max	120 lm	4 h	45 m	510 cd
Red LED		1 lm	10 h	4 m	5 cd

*Specifications are based on operation with an AA alkaline battery.

Lightweight 52 g Headlamp Rechargeable via USB Type-C

CP-03R

Chip-Type White LED

260 lm (High mode)
6 h (High mode)

2m | IP65 | Beam Type: Fixed Beam Angle (Spot Beam)

3.7 V, 700 mAh, 2.59 Wh Li-Polymer Rechargeable Battery
Charging Time: 2 h / Charge Cycles: Approx. 300

·Adjustable Head

·Dimensions (approx.): W48.5 × H34.0 × D37.8 mm
·Weight (approx.): 52 g
·Accessories: Headband, USB Type-C Cable (15 cm)
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 052480

High	260 lm	6 h	105 m	2772 cd
Eco	60 lm	22 h	51 m	638 cd

A Pioneer of GENTOS LED Headlamps

GTR-S31D

Chip-Type White LED

120 lm
13 h

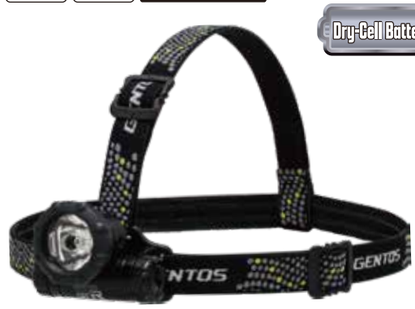
1m | IPX4 | Beam Type: Fixed Beam Angle (Spot Beam)

1 × AA Alkaline Battery

eneloop Compatible

Dry-Cell Battery





·Dimensions (approx.): W63.0 × H49.9 × D51.8 mm
·Weight (approx.): 93 g
·Accessories: Headband, 1 × AA Alkaline Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 050196

120 lm	13 h	110 m	3036 cd

COB Area-Light Headlamp for Wide-Area Illumination

CB-643D

High-Power COB LED (White & Red)

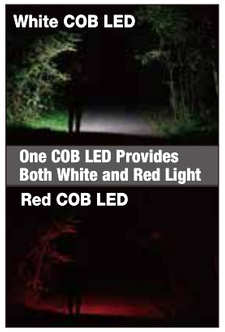
460 lm (High mode)
3 h (High mode)

2m | IP64 | Beam Type: Fixed Beam Angle (Wide Beam)

3 × AAA Alkaline Batteries

eneloop Compatible

Dry-Cell Battery





COMBREAKER

·Adjustable Head

·Dimensions (approx.): W62.2 × H44.5 × D36.5 mm
·Weight (approx.): 111 g
·Accessories: Headband, 3 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 048315



White LED	High	460 lm	3 h	34 m	297 cd
	Mid	100 lm	12 h	17 m	73 cd
	Eco	20 lm	50 h	7 m	14 cd
Red LED	High	20 lm	10 h	7 m	14 cd
	Eco	8 lm	20 h	4 m	5 cd
	Flashing	-	30 h	-	-

Ultra-Lightweight 32 g Two-Way Headlamp

HC-24BK / HC-24YG

Chip-Type White LED

20 lm
15 h

1m | IPX4 | Beam Type: Fixed Beam Angle (Spot Beam)

2 × CR2032 Lithium Coin Batteries

Coin-Battery Powered

·Adjustable Head



HC-24BK
Black



HC-24YG
Yellow Green



·Dimensions (approx.): W40 × H36 × D40 mm
·Weight (approx.): 32 g
·Accessories: Headband, Clip, 2 × CR2032 Lithium Coin Batteries
·Carton Quantity: 10 × 4 pcs
[HC-24BK] JAN Code: 4950654 042412
[HC-24YG] JAN Code: 4950654 042429

Steady	20 lm	15 h	20 m	110 cd
Flashing	-	140 h	-	-



UltiREX

GENTOS Ultra-High-Performance Series

Source: Project Owner – Kurobe River Office, Hokuriku Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism; Contractor – OTAKA Corporation; Project Site – Kuronagi River No. 2 Downstream Sabo Dam, Kurobe River Basin.



T-REX

High-Output, Heavy-Duty Flashlights

Source: Project Owner – Kurobe River Office, Hokuriku Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism; Contractor – OTAKA Corporation; Project Site – Kuronagi River No. 2 Downstream Sabo Dam, Kurobe River Basin.

UT-618R

Chip-Type White LED

13000 lm (Ultimate mode)
3 h (Ultimate mode)

1m | IP67

Beam Type: Fixed Beam Angle — Wide Beam

7.2 V, 7,800 mAh, 57.72 Wh Li-ion Rechargeable Battery
Charging Time: 8 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. UT-618SB)



Four high-output chip-type LEDs and a multifaceted reflector deliver exceptional brightness with a broad, uniform beam.

·Dual-Switch System
Separate main and mode-selector switches help prevent accidental activation.

·Temperature Sensor
Monitors the unit temperature and automatically regulates output to prevent overheating.

*Performance may vary with operating conditions.

On-Board Charging AC Charging







·Dimensions (approx.): ø95.3 × 273.0 mm
·Weight (approx.): 1244 g
·Accessories: Shoulder Strap, Rechargeable Battery, Type A AC Adapter (12 V / 2 A, 2 m Cable)
·Carton Quantity: 2 × 2 pcs
JAN Code: 4950654 039597

Ultimate	13000 lm	3 h	546 m	74620 cd
Max	5000 lm	3.5 h	353 m	31250 cd
High	1600 lm	5 h	192 m	9210 cd
Mid	500 lm	18 h	107 m	2840 cd
Eco	100 lm	93 h	47 m	540 cd
Flashing	-	10 h	-	-

TX-3000R

Chip-Type White LED

3000 lm (Max mode)
2 h (Max mode)

2m | IP66 | IP67

Beam Type: Fixed Beam Angle — Wide Beam

3.7 V, 4,500 mAh, 16.65 Wh Li-ion Rechargeable Battery
Charging Time: 7 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. TX-30SB)



·Switch Lock to Prevent Accidental Activation
Press and hold the switch while the light is off to activate the lock.

On-Board Charging Rechargeable via USB Type-C







·Dimensions (approx.): ø36.5 × 158.0 mm
·Weight (approx.): 224 g
·Accessories: Strap, Rechargeable Battery, USB Type-C Cable (50 cm)
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 050608

Eco	100 lm	50 h	45 m	501 cd
Mid	500 lm	10 h	101 m	2574 cd
High	1500 lm	2.5 h	186 m	8640 cd
Max	3000 lm	2 h	250 m	15590 cd

UT-3200H

Chip-Type White LED

3200 lm (Max mode)
2 h (Max mode)

1m | IP67

Beam Type: Fixed Beam Angle — Wide Beam

7.4 V, 2,600 mAh, 19.24 Wh Li-ion Rechargeable Battery or 3 × C Alkaline Batteries
Charging Time: 6 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. UT-218SB)



The multifaceted reflector provides both high output and broad, uniform illumination.

·Sliding Switch Cover
Covers the entire switch to help prevent accidental activation.

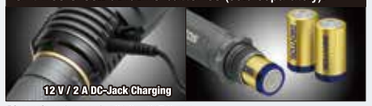
·Temperature Sensor

On-Board Charging AC Charging

Compatible with C Battery



Compatible with the dedicated rechargeable battery or three C-cell alkaline batteries (sold separately).



·Dimensions (approx.): ø61.8 × 247.0 mm
·Weight (approx.): 560 g
·Accessories: Power Strap, Rechargeable Battery, Type A AC Adapter (12 V / 1 A, 2 m Cable)
·Carton Quantity: 2 × 2 pcs
JAN Code: 4950654 039573

Max	3200 lm	2 h	405 m	41120 cd
High	1400 lm	3 h	275 m	18990 cd
Mid	500 lm	8 h	164 m	6700 cd
Eco	100 lm	40 h	73 m	1340 cd
Flashing	-	8 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.

TX-2000R

Chip-Type White LED

2000 lm (Max mode)
2 h (Max mode)

2m | IP66 | IP67

Beam Type: Fixed Beam Angle — Wide Beam

3.7 V, 2,500 mAh, 9.25 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. TX-20SB)



·Switch Lock to Prevent Accidental Activation

On-Board Charging Rechargeable via USB Type-C







·Dimensions (approx.): ø31.5 × 142.0 mm
·Weight (approx.): 162 g
·Accessories: Strap, Rechargeable Battery, USB Type-C Cable (50 cm)
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 050592

Eco	100 lm	20 h	51 m	641 cd
Mid	500 lm	5 h	110 m	3038 cd
High	1000 lm	3 h	157 m	6147 cd
Max	2000 lm	2 h	227 m	12910 cd

Updated with Slide Focus Control and an Ultra-Spot Beam

Key Features

Slide Focus Control

Slide the head to adjust the beam continuously from a wide beam to an ultra-spot beam to suit the application.





SG-530

Chip-Type White LED

340 lm / 10 h

2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⇔ Seamless Adjustment ⇔ Wide Beam)

2 × AA Alkaline Batteries

eneloop Compatible

NEW



Dry-Cell Battery

·Dimensions (approx.): ø29.7 × 162.7 mm
·Weight (approx.): 151 g
·Accessories: Strap, 2 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 055115

340 lm	10 h	361 m	32688 cd

SG-535

Chip-Type White LED

350 lm / 6 h

2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⇔ Seamless Adjustment ⇔ Wide Beam)

3 × AAA Alkaline Batteries

eneloop Compatible

NEW



Dry-Cell Battery

·Dimensions (approx.): ø29.7 × 127.3 mm
·Weight (approx.): 127 g
·Accessories: Strap, 3 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 055122

350 lm	6 h	340 m	28893 cd

SG-539R

Chip-Type White LED

450 (High mode) lm / 10 (High mode) h

2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⇔ Seamless Adjustment ⇔ Wide Beam)

3.7 V, 2,800 mAh, 10.36 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-08)



NEW



On-Board Charging
Rechargeable via USB Type-C

·Dimensions (approx.): ø30.3 × 167.9 mm
·Weight (approx.): 168 g
·Accessories: Strap, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 055139

High	450 lm	10 h	399 m	39787 cd
Mid	280 lm	15 h	317 m	25093 cd
Eco	95 lm	40 h	184 m	8475 cd



ST-132D

Chip-Type White LED

480 (High mode) lm / 3 (High mode) h

2m | IP66 | IP67 (1m) | Beam Type: Fixed Beam Angle (Wide Beam)

2 × AA Alkaline Batteries





Dry-Cell Battery

·Rotation Mode Switch
With the light off, half-press the switch to cycle through the lighting modes.

·Dimensions (approx.): ø29.0 × 152.0 mm
·Weight (approx.): 137 g
·Accessories: Strap, 2 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 052824

High	480 lm	3 h	141 m	4994 cd
Eco	100 lm	21 h	81 m	1625 cd

ST-143D

Chip-Type White LED

520 (High mode) lm / 3 (High mode) h

2m | IP66 | IP67 (1m) | Beam Type: Fixed Beam Angle (Wide Beam)

3 × AAA Alkaline Batteries





Dry-Cell Battery

·Rotation Mode Switch

·Dimensions (approx.): ø34.0 × 121.5 mm
·Weight (approx.): 145 g
·Accessories: Strap, 3 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 052831

High	520 lm	3 h	224 m	12520 cd
Eco	100 lm	12 h	104 m	2717 cd

ST-133D

Chip-Type White LED

800 (High mode) lm / 3 (High mode) h

2m | IP66 | IP67 (1m) | Beam Type: Fixed Beam Angle (Wide Beam)

3 × AA Alkaline Batteries





Dry-Cell Battery

·Rotation Mode Switch

·Dimensions (approx.): ø44.0 × 161.0 mm
·Weight (approx.): 331 g
·Accessories: Strap, 3 × AA Alkaline Batteries
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052848

High	800 lm	3 h	306 m	23400 cd
Eco	100 lm	22 h	127 m	4002 cd

ST-186R

Chip-Type White LED

1000 (High mode) lm / 3.5 (High mode) h

2m | IP66 | Beam Type: Fixed Beam Angle (Wide Beam)

3.7 V, 2,000 mAh, 7.4 Wh Li-ion Rechargeable Battery
Charging Time: 3.5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. SG-39SB)







On-Board Charging
Rechargeable via USB Type-C

·Dimensions (approx.): ø34.0 × 165.0 mm
·Weight (approx.): 205 g
·Accessories: Strap, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 052787

High	1000 lm	3.5 h	271 m	18424 cd
Eco	230 lm	15 h	129 m	4165 cd

REXEED

Stylish Flashlight Series

Key Features

Slide Focus Control

Slide the head to adjust the beam continuously from spot to wide to suit the application.





Dry-Cell Models

RX-323D

Chip-Type White LED

1000 (Max mode) lm
4 (Max mode) h
2m | IP66 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3 × C Alkaline Batteries

Dry-Cell Battery



·Dimensions (approx.): ø40.0 × 239.0 mm
·Weight (approx.): 448 g
·Accessories: Strap
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 047356

Max	1000 lm	4 h	277 m	19140 cd
High	500 lm	10 h	201 m	10100 cd
Mid	200 lm	44 h	133 m	4442 cd
Eco	50 lm	370 h	66 m	1090 cd

RX-022DS

Chip-Type White LED

600 (Max mode) lm
6 (Max mode) h
2m | IP66 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

2 × C Alkaline Batteries

Dry-Cell Battery



·Dimensions (approx.): ø40.0 × 189.5 mm
·Weight (approx.): 348 g
·Accessories: Strap
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 046014

Max	600 lm	6 h	250 m	15632 cd
High	300 lm	10 h	180 m	8084 cd
Mid	160 lm	21 h	131 m	4271 cd
Eco	60 lm	47 h	80 m	1592 cd

RX-344D

Chip-Type White LED

560 (Max mode) lm
2 (Max mode) h
2m | IP66 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

4 × AAA Alkaline Batteries

Dry-Cell Battery



·Dimensions (approx.): ø38.0 × 129.1 mm
·Weight (approx.): 167 g
·Accessories: Strap, 4 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 047349

Max	560 lm	2 h	247 m	15208 cd
High	330 lm	4 h	194 m	9392 cd
Mid	160 lm	8 h	136 m	4591 cd
Eco	30 lm	47 h	60 m	914 cd

RX-332D

Chip-Type White LED

480 (Max mode) lm
2 (Max mode) h
2m | IP66 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

2 × AA Alkaline Batteries

Dry-Cell Battery



·Dimensions (approx.): ø29.5 × 158.0 mm
·Weight (approx.): 150 g
·Accessories: Strap, 2 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 047332

Max	480 lm	2 h	152 m	5788 cd
High	330 lm	4 h	128 m	4076 cd
Mid	170 lm	7 h	93 m	2179 cd
Eco	30 lm	37 h	38 m	369 cd

USB Type-C Charging Models

RX-486PB

Chip-Type White LED

900 (Max mode) lm
7 (Max mode) h
2m | IP66 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 2,800 mAh, 10.36 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-08)

USB Power Output (5 V / 1 A)





On-Board Charging
Rechargeable via USB Type-C

·Dimensions (approx.): ø29.5 × 149.5 mm
·Weight (approx.): 185 g
·Accessories: Strap, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 047325

Max	900 lm	7 h	179 m	8027 cd
High	400 lm	12 h	120 m	3585 cd
Mid	180 lm	24 h	79 m	1553 cd
Eco	50 lm	80 h	42 m	431 cd

RX-386R

Chip-Type White LED

900 (Max mode) lm
7 (Max mode) h
2m | IP66 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 2,800 mAh, 10.36 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-08)



On-Board Charging
Rechargeable via USB Type-C

·Dimensions (approx.): ø29.5 × 141.8 mm
·Weight (approx.): 177 g
·Accessories: Strap, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 047318

Max	900 lm	7 h	179 m	8027 cd
High	400 lm	12 h	120 m	3585 cd
Mid	180 lm	24 h	79 m	1553 cd
Eco	50 lm	80 h	42 m	431 cd

RX-286R

Chip-Type White LED

600 (Max mode) lm
3 (Max mode) h
2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 2,000 mAh, 7.4 Wh Li-ion Rechargeable Battery
Charging Time: 3.5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. SG-39SB)



On-Board Charging
Rechargeable via USB Type-C

·Dimensions (approx.): ø30.1 × 150.4 mm
·Weight (approx.): 162 g
·Accessories: Strap, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 047295

Max	600 lm	3 h	182 m	8280 cd
High	430 lm	5 h	153 m	5855 cd
Mid	260 lm	8 h	120 m	3603 cd
Eco	60 lm	22 h	60 m	908 cd

RX-285R

Chip-Type White LED

500 (Max mode) lm
2.5 (Max mode) h
2m | IP64 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 1,400 mAh, 5.18 Wh Li-ion Rechargeable Battery
Charging Time: 2.5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. SG-37SB)



On-Board Charging
Rechargeable via USB Type-C

·Dimensions (approx.): ø30.1 × 135.7 mm
·Weight (approx.): 141 g
·Accessories: Strap, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 047288

Max	500 lm	2.5 h	164 m	6768 cd
High	400 lm	4.5 h	134 m	4500 cd
Mid	240 lm	8 h	107 m	2886 cd
Eco	50 lm	22 h	51 m	646 cd

RX-314R

Chip-Type White LED

220 (High mode) lm
2 (High mode) h
2m | IP54 | Beam Adjustment: Focus Control (Spot Beam ⟷ Stepless Adjustment ⟷ Wide Beam)

3.7 V, 320 mAh, 1.184 Wh Li-ion Rechargeable Battery
Charging Time: 1.5 h / Charge Cycles: Approx. 500
Optional Accessory: Dedicated Rechargeable Battery (Model No. RX-04SB)

Magnetic Tail Cap





On-Board Charging
Rechargeable via USB Type-C

·Dimensions (approx.): ø19.9 × 126.3 mm
·Weight (approx.): 61 g
·Accessories: Pen Clip, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 10 pcs
JAN Code: 4950654 052817

High	220 lm	2 h	46 m	539 cd
Mid	70 lm	6 h	27 m	177 cd
Eco	10 lm	23 h	13 m	47 cd

Aluminum Flashlights Rechargeable via USB Type-C

K-FORCE LED FLASHLIGHT

KF-145HUV

Chip-Type White LED | Chip-Type UV LED

365 (UV Light) nm	1m	IP66
500 (Main High Mode) lm	Beam Type: Fixed Beam Angle — Wide Beam	
1.5 (Main High Mode) h		

3.7 V, 900 mAh, 3.33 Wh Li-ion Rechargeable Battery or 1 × AA Alkaline Battery

Charging Time: 2.5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. KF-45SB)

Three Light Sources in One Unit
Switch between modes without changing your grip.





Rechargeable via USB Type-C Direct Battery Charging

Compatible with AA Battery





·Twin-Switch Operation
Use the tail switch for on/off control and the side switch to change modes. Once a mode is selected, the tail switch turns the light on in that mode.



·Magnetic Tail Cap
The magnet in the tail cap allows the light to be attached to ferrous surfaces.

·Dimensions (approx.): ø23.1 × 131.9 mm
·Weight (approx.): 94 g
·Accessories: Strap, USB Type-C Cable (50 cm), Pen Clip, Rechargeable Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 051629

Main Light	High	500 lm	1.5 h	176 m	7796 cd
	Eco	30 lm	21 h	43 m	467 cd
Side Light	White Light	80 lm	6 h	15 m	55 cd
	UV Light	-	11 h	-	-

*Specifications are based on operation with the dedicated rechargeable battery.

KF-186R

Chip-Type White LED

1200 (High mode) lm	1m	IP67
4 (High mode) h	Beam Type: Fixed Beam Angle — Wide Beam	

3.6 V, 3,200 mAh, 11.52 Wh Li-ion Rechargeable Battery

Charging Time: 5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-15)



·Twin-Switch Operation

·Switch Lock to Prevent Accidental Activation
Press and hold the side switch while the light is on to activate the lock.



Rechargeable via USB Type-C Direct Battery Charging

·Dimensions (approx.): ø30.2 × 152.0 mm
·Weight (approx.): 169 g
·Accessories: Strap, USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 051636

High	1200 lm	4 h	241 m	14480 cd
Mid	700 lm	4.5 h	179 m	8027 cd
Eco	100 lm	20 h	77 m	1477 cd

BARREL LED FLASHLIGHT

Stylish Heavy-Duty Flashlight with an Aluminum Die-Cast Body

BAR-1000R

Chip-Type White LED

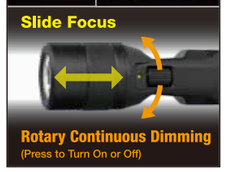
1000 (Maximum) lm	2m	IP66
3 (Maximum) h	Beam Adjustment: Focus Control — Spot Beam ⇔ Seamless Adjustment ⇔ Wide Beam	

3.6 V, 3,200 mAh, 11.52 Wh Li-ion Rechargeable Battery

Charging Time: 5 h / Charge Cycles: Approx. 300

Optional Accessory: Dedicated Rechargeable Battery (Model No. GA-15)







Rechargeable via USB Type-C Direct Battery Charging



·Mode Memory
When switched on again, the light resumes the mode used when it was switched off.

·Dimensions (approx.): ø34.8 × 165.0 mm
·Weight (approx.): 226 g
·Accessories: USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 051605

Maximum	1000 lm	3 h	214 m	11488 cd
Minimum	50 lm	55 h	47 m	566 cd



BLUSTER

Heavy-Duty Flashlight Series with a Rugged Body

BR-432D

Chip-Type White LED

400 (High mode) lm	2m	IP68
4.5 (High mode) h	Beam Type: Fixed Beam Angle — Wide Beam	

2 × AA Alkaline Batteries

Dry-Cell Battery







·Rotation Mode Switch
With the light off, half-press the switch to cycle through the brightness modes.



·Dimensions (approx.): ø30 × 155 mm
·Weight (approx.): 122 g
·Accessories: Strap, 2 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 042696

High	400 lm	4.5 h	177 m	7860 cd
Mid	150 lm	8 h	122 m	3720 cd
Eco	20 lm	34 h	48 m	575 cd

SALVAGER

Waterproof to 25 m for Underwater Use

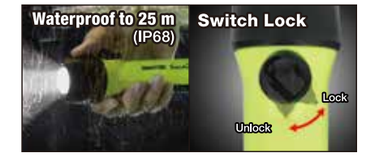
SR-320DT

Chip-Type White LED

300 lm	1m	IP68
8 h	25m Beam Type: Fixed Beam Angle — Wide Beam	

4 × AA Alkaline Batteries

Dry-Cell Battery





·Dimensions (approx.): ø44.0 × 166.0 mm
·Weight (approx.): 195 g
·Accessories: Power Strap, O-Ring Grease, 4 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 050585

300 lm	8 h	144 m	5250 cd

Powerful LED Light with a Long-Range Beam

LK-314D

Chip-Type White LED

470 lm	1m	IP54
23 h	Beam Type: Fixed Beam Angle — Wide Beam	

4 × D Alkaline Batteries

The LED

Dry-Cell Battery







·Dimensions (approx.): W125 × H148 × D190 mm
·Weight (approx.): 984 g
·Accessories: Shoulder Strap
·Carton Quantity: 5 × 2 pcs
JAN Code: 4950654 048551

470 lm	23 h	459 m	52592 cd

SNM SERIES

High-Output Flashlight Series with Simple Operation

SNM-H143D

Chip-Type White LED

350 lm (High mode)	1m / IPX4 / Beam Type: Fixed Beam Angle — Wide Beam
7 h (High mode)	

3 × AAA Alkaline Batteries

eneloop Compatible

Dry-Cell Battery



·Dimensions (approx.): ø30.7 × 112.9 mm
·Weight (approx.): 120 g
·Accessories: 3 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 048124

·Rotation Mode Switch
With the light off, half-press the switch to cycle through the brightness modes.

High	350 lm	7 h	193 m	9300 cd
Eco	180 lm	15 h	130 m	4210 cd

SNM-142D

Chip-Type White LED

200 lm	1m / IPX4 / Beam Type: Fixed Beam Angle — Wide Beam
6.5 h	

2 × AAA Alkaline Batteries

eneloop Compatible

Dry-Cell Battery



·Dimensions (approx.): ø14.8 × 136.7 mm
·Weight (approx.): 54 g
·Accessories: Pen Clip, 2 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 048155

200 lm	6.5 h	64 m	1025 cd

SNM-L142D

Chip-Type White LED

150 lm	1m / IP54 / Beam Type: Fixed Beam Angle — Wide Beam
12 h	

2 × AAA Alkaline Batteries

eneloop Compatible

Dry-Cell Battery



·Dimensions (approx.): ø14.0 × 114.0 mm
·Weight (approx.): 40 g
·Accessories: 2 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 050219

150 lm	12 h	74 m	1375 cd

SNM-H41D

Chip-Type White LED

80 lm	1m / IPX4 / Beam Type: Fixed Beam Angle — Wide Beam
3 h	

1 × AAA Alkaline Battery

eneloop Compatible

Dry-Cell Battery



·Dimensions (approx.): ø15.0 × 70.9 mm
·Weight (approx.): 26 g
·Accessories: 1 × AAA Alkaline Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 046496

80 lm	3 h	53 m	690 cd

SNM-H132D

Chip-Type White LED

200 lm	1m / IPX4 / Beam Type: Fixed Beam Angle — Wide Beam
6 h	

2 × AA Alkaline Batteries

eneloop Compatible

Dry-Cell Battery



·Dimensions (approx.): ø21.8 × 151.9 mm
·Weight (approx.): 122 g
·Accessories: 2 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 048117

200 lm	6 h	111 m	3060 cd

SNM-H31D

Chip-Type White LED

120 lm	1m / IPX4 / Beam Type: Fixed Beam Angle — Wide Beam
4 h	

1 × AA Alkaline Battery

eneloop Compatible

Dry-Cell Battery



·Dimensions (approx.): ø21.8 × 87.4 mm
·Weight (approx.): 66 g
·Accessories: 1 × AAA Alkaline Battery
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 046502

120 lm	4 h	81 m	1644 cd

LG

Sleek Aluminum Penlight

LG-190

Chip-Type White LED (Ra90)

240 lm (High mode)	1m / IP66 / Beam Type: Fixed Beam Angle — Wide Beam
2 h (High mode)	

2 × AAA Alkaline Batteries

Dry-Cell Battery



Natural Light Close to Sunlight
Ra90
*Maximum value



·Rotation Mode Switch

·Dimensions (approx.): ø16.4 × 139.1 mm
·Weight (approx.): 60 g
·Accessories: 2 × AAA Alkaline Batteries
·Carton Quantity: 10 × 6 pcs
JAN Code: 4950654 051612

Eco	40 lm	12 h	39 m	388 cd
High	240 lm	2 h	88 m	1957 cd



KEY LIGHT

Key Lights for Close-Range Illumination

GK-001S / GK-002B

ø5 mm White LED

15 lm	1m / IP54
12 h	

1 × AAA Alkaline Battery

eneloop Compatible

Dry-Cell Battery



GK-001S
Silver



GK-002B
Black

·Dimensions (approx.): ø15.5 × 72.4 mm
·Weight (approx.): 25 g
·Accessories: Key chain, 1 × AAA Alkaline Battery
·Carton Quantity: 10 × 10 pcs
[GK-001S] JAN Code: 4950654 037371
[GK-002B] JAN Code: 4950654 037388

15 lm	12 h	20 m	90 cd

MURAPIKA-KUN

Complies with the Enforcement Regulations of the Road Traffic Act (Japan)

LED Emergency Warning Light

Can be placed from inside the vehicle, helping keep you safe.

Visibility Distance

Approx. **1,000 m** at night
Approx. **300 m** in daylight
*Varies with battery level and operating conditions.



Can be used in place of a warning triangle

Withstands winds up to **33 m/s**
*Wind-tunnel tested.



MP-34D

Chip-Type Purple LED | Chip-Type White LED

30 (Main LED flashing) h	1m	IP54
30 (Top light) lm		
59 (Top light) h	Dry-Cell Battery	

4 × AA Alkaline Batteries

eneloop Compatible



Can be placed on the roof from inside the vehicle


Highly visible even in areas with street lighting



Useful for searching or inspections inside the vehicle


Passed a heavy-rain simulation test* for reliable use in wet conditions


Compact, slim body about the size of a utility knife



Helps reduce battery drain and leakage during storage

*Tested with more than seven times the water volume of heavy rain (80 mm/h).
The product was operated in Main LED Flashing mode and exposed for one hour to a shower equivalent to 600 mm/h (10 L/min) from a height of 1 m. Operation was verified during the test, and operation and absence of internal water ingress were reconfirmed three days later.

·Dimensions (approx.): W35.0 × H139.0 × D26.5 mm
·Weight (approx.): 148 g
·Accessories: 4 × AA Alkaline Batteries
·Carton Quantity: 50 × 1 pcs
JAN Code: 4950654 052282

Main LED Flashing	-	30 h	-	-
Top Light	30 lm	59 h	17 m	74 cd

A HYBRID SCREWDRIVER LIGHT AND KEY LIGHT

OZ-DR01R

High-Power COB LED

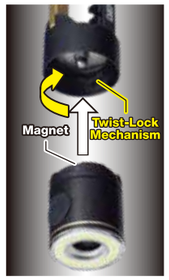
100 (High mode) lm	1m	IP54	Beam Angle 135°
30 (High mode) min		

3.7 V, 60 mAh, 0.222 Wh Li-Polymer Rechargeable Battery
Charging Time: 2 h / Charge Cycles: Approx. 500

NEW



The twist-lock mechanism and magnet help keep the light securely attached.









·Dimensions (approx.): ø29.0 × 80.5 mm
·Weight (approx.): 40 g
·Accessories: USB Type-C Cable (30 cm)
·Carton Quantity: 20 × 4 pcs
JAN Code: 4950654 055290

Compatible Screwdriver Diameter: ø5-9 mm

High	100 lm	30 min	11 m	34 cd
Mid	60 lm	50 min	9 m	20 cd
Eco	20 lm	100 min	6 m	7 cd

One-Handed COB Area Lights

Onez

Key Features

COB LED

A COB LED consists of multiple LED chips mounted directly on a circuit board. Compared with a multi-LED array using separate chips, it acts as a single light source, reducing multiple shadows and providing a wider illuminated area.



Bottom Magnet

The bottom magnet allows the light to be attached to metal surfaces for convenient hands-free work.



Rear Clip



OZ-332D

High-Power COB LED

200 lm	1m	IP54	Beam Angle 140°
20 h			

2 × AA Alkaline Batteries

eneloop Compatible

Dry-Cell Battery



·Dimensions (approx.): W28.5 × H132.2 × D33.3 mm
·Weight (approx.): 100 g
·Accessories: 2 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 051001

200 lm	20 h	18 m	83 cd

OZ-334D

Chip-Type White LED | High-Power COB LED

550 lm	1m	IP54	Beam Angle Main LED 160°
7 h			

4 × AA Alkaline Batteries

eneloop Compatible

Dry-Cell Battery

Includes Battery-Box Cover Films to Change the Product Appearance





·Dimensions (approx.): W35.0 × H139.0 × D26.5 mm
·Weight (approx.): 148 g
·Accessories: 4 × AA Alkaline Batteries, 2 Battery-Box Cover Films
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 051018

Eco	200 lm	20 h	15 m	57 cd
High	550 lm	7 h	25 m	168 cd
Top Light	30 lm	60 h	18 m	88 cd

Wear it around your neck for hands-free use. Both lights can also be detached and used separately.

OZ-R2X

Chip-Type White LED | High-Power White and Red COB LED

200 (High mode) lm	1m	IP64	Beam Type: Fixed Beam Angle — Wide Beam
7 (High mode) h			

*Specs for one flashlight

3.7 V, 2,000 mAh, 7.4 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 300









On-Board Charging
Rechargeable via USB Type-C



·Dimensions (approx.): W28.0 × H28.0 × D103.5 mm (flashlight only)
·Weight (approx.): 335 g
·Accessories: 2 USB Type-C Cables (50 cm), Neckband
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 051940

Main Light	High	200 lm	7 h	98 m	2435 cd
	Eco	100 lm	14 h	71 m	1275 cd
Side Light	High	130 lm	5 h	13 m	43 cd
	Eco	65 lm	13 h	9 m	22 cd
	Red flashing	-	20 h	-	-

*Specs for one flashlight



Ganz

LED Balloon Light Providing 360° Illumination

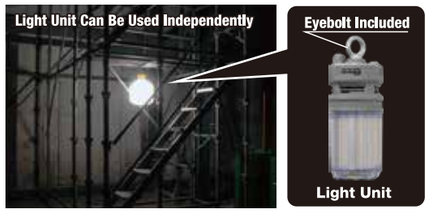
GZB-31000

Chip-Type White LED

31000 (250 W Mode) lm | IP65 | Beam Angle 360° | Impact Resistance IK08 | Consumption 100-250 W | AC Powered

AC Input: 100 V, 50/60 Hz

NEW







Double Insulated

Ground Wire Included



·Dimensions (approx.): W100.0 × H1660.0 × D100.0 mm (cord length: 5 m)
·Weight (approx.): 5448 g
·Accessories: Eyebolt (ø24 mm), Balloon, Tripod, Carabiner, Carrying Bag
·Carton Quantity: 2 × 1 pcs
JAN Code: 4950654 055085

250 W	31000 lm	-	149 m	5553 cd
180 W	25000 lm	-	129 m	4213 cd
100 W	13000 lm	-	99 m	2466 cd

Japan-Certified Explosion-Protected Lighting Series

NIFS / National Institute for Fusion Science

Approved Areas of Use

·Before use, identify and confirm all hazardous areas that may be entered.
·These products must not be used in coal mines where explosive gases or dust may be present.
·These products may be used in Zones 1, 2, 21, and 22. Do not use them in Zones 0 or 20, where an explosive atmosphere is present continuously or for long periods.

Zone 1 or 21

Areas where an explosive atmosphere is likely to occur during normal operation (e.g., openings of tanks).

Zone 2 or 22

Areas where an explosive atmosphere is unlikely to occur and, if it does occur, will exist only briefly (e.g., due to equipment failure).

Each product can be used in hazardous areas containing flammable gases or vapors with an autoignition temperature of 135°C or lower at 1 atmosphere, and in hazardous areas containing dust with an ignition temperature of 85°C or lower (100°C or lower for the GZ-BH10). This protection covers gases other than carbon disulfide, ethyl nitrite, and ethyl nitrate, as well as electrically conductive dust.

Group	Zone (Hazardous Area Classification)	EPL (Equipment Protection Level)
I (Mines)	–	Ma
	–	Mb
II (Gas)	0	Ga
	1	Gb
	2	Gc
III (Dust)	20	Da
	21	Db
	22	Dc

*The yellow area indicates the approved application range for GENTOS explosion-protected products.

GZ-BH10

High-Power COB LED

200 (High mode) lm
2.5 (High mode) h
1m | IP65 | Beam Angle 110°





On-Board Charging: Rechargeable via USB Type-C

DISON IFR18650 3.2 V, 1,400 mAh, 4.48 Wh Li-ion Rechargeable Battery
Charging Time: 3 h / Charge Cycles: Approx. 500

·120° Adjustable Head

·Dimensions (approx.): W90 × H47 × D52 mm
·Weight (approx.): 195 g
·Accessories: Headband, Charging Cable (1 m), AC Adapter (5 V / 1 A)
·Carton Quantity: 20 × 1 pcs
JAN Code: 4950654 037739

Eco	75 lm	8 h	10 m	25 cd
High	200 lm	2.5 h	15 m	60 cd

Explosion-Protected Electrical Equipment Type Examination Certificate
No.: CML 17JPN2127X
Ex Marking: Ex ib IIC T4 Gb; Ex ib IIIC T100°C Db

GZ-BA30

High-Power COB LED

300 (High mode) lm
3 (High mode) h
1m | IP65 | Beam Angle 110°





On-Board Charging: Rechargeable via USB Type-C

DISON IFR18650 3.2 V, 2,800 mAh, 8.96 Wh Li-ion Rechargeable Battery
Charging Time: 3 h / Charge Cycles: Approx. 500

·180° Adjustable Grip with Bottom Magnet
·Rear Clip ·Rear Hook

·Dimensions (approx.): W69.5 × H220.0 × D37.6 mm
·Weight (approx.): 405 g
·Accessories: Charging Cable (1 m), AC Adapter (5 V / 2 A)
·Carton Quantity: 10 × 1 pcs
JAN Code: 4950654 037746

Eco	120 lm	8 h	13 m	45 cd
High	300 lm	3 h	20 m	110 cd

Explosion-Protected Electrical Equipment Type Examination Certificate
No.: CML 17JPN2126X
Ex Marking: Ex ib IIC T4 Gb; Ex ib IIIC T85°C Db

GZ-BF50

High-Power COB LED

1500 (High mode) lm
2 (High mode) h
1m | IP65 | Beam Angle 100° | Consumption 14 W





On-Board Charging: AC Charging

DISON IFR18650 19.2 V, 1,400 mAh, 26.88 Wh Li-ion Rechargeable Battery
Charging Time: 2 h / Charge Cycles: Approx. 500

·Carrying Handle and Stand
·180° Rotating Body ·Non-Slip Base

·Dimensions (approx.): W267.9 × H166.6 × D120.0 mm
·Weight (approx.): 3600 g
·Accessories: AC Adapter with 5 m Cable (21.6 V / 1 A)
·Carton Quantity: 2 × 1 pcs
JAN Code: 4950654 037753

Eco	375 lm	8 h	22 m	130 cd
Mid	750 lm	4 h	35 m	320 cd
High	1500 lm	2 h	51 m	660 cd

Explosion-Protected Electrical Equipment Type Examination Certificate
No.: CML 17JPN1125X
Ex Marking: Ex db eb mb IIC T4 Gb; Ex tb IIIC T85°C Db

Ganz



New Technology Information System (NETIS), Operated by Japan's Ministry of Land, Infrastructure, Transport and Tourism

NETIS-Registered Product
NETIS No. KT-240107

Flexible LED Strip Light, Connectable up to 50 m

Key Features

Connectable LED Strip Light

Connect multiple GZS-10MB units to one AC adapter for installations up to 50 m in total length. The flexible strip can be arranged to suit the work area and illuminate a wide area.



Double-Sided Illumination



Photoluminescent Coating



*The coating glows after the light is switched off.

Source: Project Owner – Kurobe River Office, Hokuriku Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism; Contractor – OTAKA Corporation; Project Site – Kuronagi River No. 2 Downstream Sabo Dam, Kurobe River Basin.

Double-Sided Photoluminescent LED Strip Light with Dedicated AC Adapter Set

GZS-10MB-A

Chip-Type White LED

9000 lm
LED Calculated Value: 13000 lm
*Specifications are based on operating a 10 m length of this product.

IP65
Beam Angle 360°
Power Consumption 110 W
Impact Resistance IK10

Power Source: Type A AC Adapter (Input: AC 100 V, 50/60 Hz)

Strip Length: 10 m Overall Length: 11.4 m
AC Powered
Double Insulated

IK10 Impact Resistance
Withstands impact energy equivalent to a 5 kg mass dropped from a height of 40 cm.



Storage Pouch Included



·Length: 10 m
·Dimensions (approx.): W16.7 × H7.5 × D10,000.0 mm
·Weight (approx.): 1,980 g
·Accessories: Spool, Storage Pouch, Type A AC Adapter (100 V / 5.5 A, 1.4 m)
·Carton Quantity: 4 × 1 pcs
JAN Code: 4950654 051865

Double-Sided Photoluminescent LED Strip Light

GZS-10MB

10 m



Storage Pouch Included



·Dimensions (approx.): W16.7 × H7.5 × D10,000.0 mm
·Weight (approx.): 1,505 g
·Accessories: Spool, Storage Pouch
·Carton Quantity: 4 × 1 pcs
JAN Code: 4950654 051858

Dedicated AC Adapter for LED Strip Light

AD-059ST-1



Double Insulated

Input: AC 100 V, 50/60 Hz
Output: DC 100 V, 5.5 A
·Dimensions (approx.): W140.2 × H34.5 × D34.5 mm
Cable Length: 1.4 m
·Weight (approx.): 475 g
·Carton Quantity: 10 × 1 pcs
JAN Code: 4950654 051995

Accessories for Double-Sided Photoluminescent LED Strip Lights

GZS-HK

Multi-Hook

·Dimensions (approx.): W70.7 × H445.0 × D15.0 mm
Band Length: 300 mm
·Weight (approx.): 27 g
Load Capacity: 10 kg
Applicable Diameter: ø67 mm
JAN Code: 4950654 052305



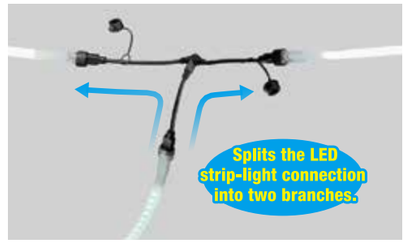




*Images are for illustrative purposes. Items other than the hook are not included.

GZS-TA

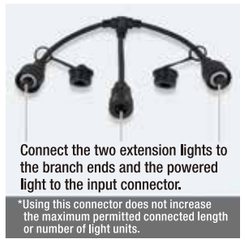
Dedicated Branch Connector



·Dimensions (approx.): W475.0 × H217.0 × D28.6 mm
·Weight (approx.): 128 g
JAN Code: 4950654 054361

NEW





Connect the two extension lights to the branch ends and the powered light to the input connector.

*Using this connector does not increase the maximum permitted connected length or number of light units.

GZS-RK

Dedicated Repair Kit

Remove the damaged section of the LED strip light and reconnect the remaining sections using the repair kit.





NEW



·Contents: Dedicated Adhesive,
Connection Connector, and 2 Connection Pins

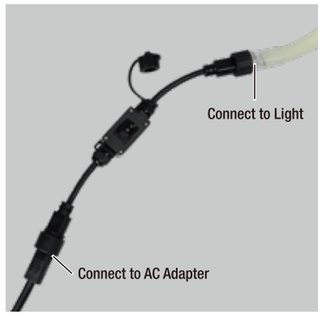
JAN Code: 4950654 052398

GZS-OS

Dedicated ON/OFF Switch

Connect between two strip lights or between the AC adapter and strip light to provide ON/OFF control.

*When installed between two lights, the switch controls only the lights connected downstream of the switch.



NEW



·Dimensions (approx.): W340.0 × H30.2 × D40.4 mm
·Weight (approx.): 105 g
JAN Code: 4950654 055276

Ganz

WORK LIGHT



Key Features

Adjustable Tripod

Push-Button Switch

GZA-801

Chip-Type White LED

4000 lm | IP44 | Beam Angle 360° | Power Consumption 40 W

AC Power Input: 100-277 V, 50/60 Hz

AC Powered

Ground Wire Included





360° Area Light



Shoulder Strap and Dedicated Carrying Bag Included



·Dimensions (approx.): W180.0 × H1,120.0 × D180.0 mm
·Weight (approx.): 4,185 g
·Accessories: Shoulder Strap, Carrying Bag
·Carton Quantity: 1 × 1 pcs
JAN Code: 4950654 048629

4000 lm	-	46 m	530 cd

Area Light Series for Jobsite Illumination



WORK LIGHT

GZA-803

Chip-Type White LED

9000 (High mode) lm
2.5 (High mode) h
IP65 | Beam Angle 360°

18.5 V, 8,800 mAh, 162.8 Wh Li-ion Rechargeable Battery
Charging Time: 8 h / Charge Cycles: Approx. 500

On-Board Charging AC Charging

Plug-In Charging Connector



Shoulder Strap and Dedicated Carrying Bag Included





360° Area Light



·Dimensions (approx.): W180.0 × H1,510.0 × D180.0 mm
·Weight (approx.): 5,085 g
·Accessories: Power Cord (1.2 m), Type A AC Adapter (24 V / 2 A, 1.3 m), Shoulder Strap, Carrying Bag
·Carton Quantity: 1 × 1 pcs
JAN Code: 4950654 048643

Eco	2900 lm	10 h	33 m	280 cd
Mid	5100 lm	5 h	43 m	476 cd
High	9000 lm	2.5 h	64 m	1040 cd

Ganz

Handheld Work Light Series

High-CRI (Ra96) COB LEDs with Three Selectable Color Temperatures



High-CRI white and warm-white COB LEDs provide three selectable color temperatures: warm white, neutral white, and cool white. Each setting delivers wide, natural-looking illumination close to sunlight.

220° Adjustable Magnetic Grip



The magnetic grip rotates 220° for flexible positioning.

Rear Hook / Rear Clip



The integrated rear hook allows the light to be suspended, while the rear clip attaches conveniently to a belt or similar item.

Top Light



The top light can also be used as a handheld flashlight.

Charging/ Battery Indicator



GZ-143

High-Power White COB LED (Ra96) | Chip-Type White LED | High-Power Warm White COB LED (Ra96)

800 (High mode) lm	1m	IP54
3 (High mode) h		

Beam Angle: Main LED 140°

3.6 V, 5,000 mAh, 18 Wh Li-ion Rechargeable Battery
Charging Time: 5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GZ-23SB)

NEW



On-Board Charging: Rechargeable via USB Type-C Direct Battery Charging

·Color-Temperature Memory
Restarts with the light color selected when the unit was last switched off.

Removable Rechargeable Battery
The battery can be removed and charged directly.
An optional spare battery helps prevent downtime from an unexpected loss of power.



Natural Light Close to Sunlight — Ra96 *Maximum value

Top Light		50 lm	24 h	31 m	252 cd
Warm White	Eco	100 lm	15 h	12 m	40 cd
	Mid	260 lm	10 h	19 m	95 cd
	High	450 lm	4 h	25 m	161 cd
Cool White	Eco	110 lm	15 h	13 m	43 cd
	Mid	280 lm	9 h	20 m	108 cd
	High	500 lm	4 h	26 m	180 cd
Neutral White	Eco	180 lm	10 h	16 m	68 cd
	Mid	450 lm	4.5 h	28 m	198 cd
	High	800 lm	3 h	37 m	359 cd

·Dimensions (approx.): W57.6 × H212.0 × D36.0 mm
·Weight (approx.): 311 g
·Accessories: USB Type-C Cable (50 cm), Type A AC Adapter (5 V / 1 A), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 055030

GZ-133

Chip-Type White LED | High-Power White COB LED (Ra90)

830 (High mode) lm	2m	IP64
4 (High mode) h		

Beam Angle: Main LED 150°

3.7 V, 4,600 mAh, 17.02 Wh Li-Polymer Rechargeable Battery
Charging Time: 6 h / Charge Cycles: Approx. 500



Natural Light Close to Sunlight — Ra90 *Maximum value



·Low-Battery Indicator
The LED flashes before the battery is depleted.





On-Board Charging: Rechargeable via USB Type-C

Top Light	60 lm	40 h	10 m	27 cd
Eco	240 lm	12.5 h	22 m	116 cd
Mid	410 lm	9 h	28 m	190 cd
High	830 lm	4 h	38 m	369 cd

·Dimensions (approx.): W55.0 × H182.0 × D29.0 mm
·Weight (approx.): 230 g
·Accessories: USB Type-C Cable (50 cm), Type A AC Adapter (5 V / 1 A)
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 053036

GZ-011

Chip-Type White LED | High-Power COB LED

150 (High mode) lm	2m	IP66	Beam Angle: Main LED 165°
2.5 (High mode) h			

3.7 V, 800 mAh, 2.96 Wh Li-ion Rechargeable Battery
Charging Time: 2.5 h / Charge Cycles: Approx. 500

On-Board Charging: Rechargeable via Micro-USB













·Dimensions (approx.): W30.5 × H157.5 × D21.4 mm
·Weight (approx.): 97 g
·Accessories: Dedicated Micro-USB Cable (50 cm)
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 043617

Top Light	110 lm	3 h	14 m	50 cd
Eco	50 lm	7 h	10 m	25 cd
High	150 lm	2.5 h	17 m	75 cd



Top Light
Ideal for illuminating narrow spaces.
Can also be used as a flashlight.

GZ-X233

Chip-Type White LED | High-Power COB LED

740 (High mode) lm	2m	IP64	Beam Angle: Main LED 135°
5 (High mode) h			

3.6 V, 5,000 mAh, 18 Wh Li-ion Rechargeable Battery
Charging Time: On-Board Charging 9 h / Direct Battery Charging 5 h
Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GZ-23SB)

·Dimensions (approx.): W45.0 × H315.0 × D45.0 mm
·Weight (approx.): 227 g
·Accessories: USB Type-C Cable (50 cm), Type A AC Adapter (5 V / 1 A), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 051551

Top Light	50 lm	31 h	8 m	18 cd
Eco	400 lm	9 h	28 m	198 cd
High	740 lm	5 h	38 m	365 cd

Removable Rechargeable Battery



On-Board Charging: Rechargeable via USB Type-C Direct Battery Charging

Ganz

Bar-Type Work Light Series



Top Light
Ideal for illuminating narrow spaces.
Can also be used as a flashlight.

Charging Indicator
USB Type-C Charging

COB LEDs
Two COB LEDs provide a wide 155° beam with selectable single- or dual-light operation.



Bottom Magnet
Secures the light to a metal surface for hands-free use.



Triple Rear Magnets
Three magnetic contact points provide secure attachment.



360° Adjustable

Fold, position, and attach the light for a wide range of applications.

GZ-705

Chip-Type White LED | High-Power COB LED

600 lm	(High mode)	
3 h	(High mode)	

2m | IP64 | Beam Angle Main LED 155°

*Values shown for dual main-light operation.

3.7 V, 800 mAh, 2.96 Wh and 3.7 V, 1,450 mAh, 5.36 Wh
Li-Polymer Rechargeable Batteries
Charging Time: 6 h / Charge Cycles: Approx. 300

·Low-Battery Indicator
The LED flashes before the battery is depleted.

On-Board Charging — Rechargeable via USB Type-C



·Dimensions (approx.): W35.0 × H266.5 × D28.0 mm
·Weight (approx.): 201 g
·Accessories: USB Type-C Cable (50 cm)
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 051483

Single	Top Light	50 lm	14 h	10 m	28 cd
	Eco	150 lm	10 h	18 m	84 cd
	High	300 lm	6 h	25 m	162 cd
Dual	Top Light	50 lm	14 h	10 m	28 cd
	Eco	200 lm	6 h	19 m	89 cd
	High	600 lm	3 h	34 m	285 cd

GZ-706

Chip-Type White LED | High-Power COB LED

800 lm	(High mode)	
3 h	(High mode)	

2m | IP64 | Beam Angle Main LED 155°

*Values shown for dual main-light operation.

3.7 V, 1,550 mAh, 5.735 Wh
and 3.7 V, 2,000 mAh, 7.4 Wh
Li-Polymer Rechargeable Batteries
Charging Time: 8 h / Charge Cycles: Approx. 300

·Low-Battery Indicator

On-Board Charging — Rechargeable via USB Type-C



·Dimensions (approx.): W35.0 × H360.0 × D38.5 mm
·Weight (approx.): 287 g
·Accessories: USB Type-C Cable (50 cm)
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 051490

Single	Top Light	50 lm	17 h	10 m	28 cd
	Eco	150 lm	15 h	12 m	40 cd
	High	400 lm	6 h	24 m	143 cd
Dual	Top Light	50 lm	17 h	10 m	28 cd
	Eco	200 lm	8 h	17 m	75 cd
	High	800 lm	3 h	36 m	329 cd



Dual Rear Magnets
Two magnetic contact points provide secure attachment.

Dual Rear Multi-Hooks
Two retractable hooks provide stable hanging.

Three COB LEDs
An extra-wide 215° beam extends around the sides and toward the rear.

Charging Indicator / Battery Indicator
Press and hold to display the approximate remaining battery level.

USB Type-C Charging



Top Light
Ideal for illuminating narrow spaces.
Can also be used as a flashlight.



GZ-623

Chip-Type White LED | High-Power COB LED

1200 lm	(High mode)	
6 h	(High mode)	

2m | IP64 | Beam Angle Main LED 215°

3.7 V, 9,000 mAh, 33.3 Wh
Li-ion Rechargeable Battery
Charging Time: 5 h / Charge Cycles: Approx. 300

·Dimensions (approx.): W39.1 × H352.0 × D33.5 mm
Charging Base: W76.0 × H120.9 × D65.1 mm
·Weight (approx.): 377 g
·Accessories: Charging Base, USB Type-C Cable (50 cm), Type A USB AC Adapter (5 V / 2 A)
·Carton Quantity: 5 × 2 pcs
JAN Code: 4950654 053043

Compatible with a Dedicated Charging Stand



Bottom Magnet

On-Board Charging — Rechargeable via USB Type-C — Direct Battery Charging

·Low-Battery Indicator

Top Light	120 lm	29 h	48 m	578 cd
Eco	340 lm	25 h	22 m	118 cd
Mid	750 lm	10 h	33 m	271 cd
High	1200 lm	6 h	42 m	441 cd

Ganz

Large Clip Work Light for Scaffolding Pipe

GZ-401

Two-Color COB LED (White / Red)

1000 lm	(High mode)	
5 h	(High mode)	

2m | IP64 | Beam Angle 150°

3.7 V, 4,000 mAh, 14.8 Wh
Li-ion Rechargeable Battery
Charging Time: 3 h / Charge Cycles: Approx. 300

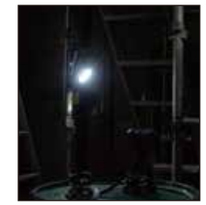


Built-In Hook
Switch
360° Adjustable Head
Two-Stage Telescoping Neck
ø4.9 mm Hanging Hole
USB Type-C Charging
Charging Indicator / Battery Indicator
Bottom Magnet
Large Clip

NEW



On-Board Charging — Rechargeable via USB Type-C



·Dimensions (approx.): W100.0 × H171.8 × D89.0 mm
·Weight (approx.): 488 g
·Accessories: USB Type-C Cable (50 cm)
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 054743

High	1000 lm	5 h	46 m	531 cd
Mid	400 lm	9 h	32 m	270 cd
Eco	80 lm	60 h	10 m	27 cd
Red Flashing	-	30 h	-	-

Ganz

Compact Floodlights

Compact, Lightweight Floodlight with Multiple Mounting Options



GZ-307

Chip-Type White LED | Chip-Type Warm White LED

710 lm (High mode)	2m	IP64	Beam Angle 190°
3.5 h (High mode)			

3.6 V, 5,000 mAh, 18 Wh Li-ion Rechargeable Battery
Charging Time: 5 h / Charge Cycles: Approx. 300
Optional Accessory: Dedicated Rechargeable Battery (Model No. GZ-23SB)

·Color Mode Memory
When switched on again, the light returns to the previously selected color temperature.



NEW



On-Board Charging
Rechargeable via USB Type-C
Direct Battery Charging

·Dimensions (approx.): W113.0 × H78.2 × D40.2 mm
·Weight (approx.): 270 g
·Accessories: USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 055047

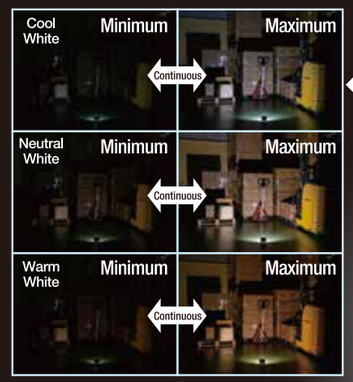
		lm	h	m	cd
Cool White	Eco	60	21	9	22
	Mid	180	16	16	67
	High	420	5	25	152
Warm White	Eco	50	20	9	19
	Mid	160	16	15	58
	High	370	6	23	134
Neutral White	Eco	80	15	10	27
	Mid	280	9	20	99
	High	710	3.5	32	251

Ganz

High-Output Floodlight Series



Compact Floodlight with USB Power Output













GZ-308

High-Power White COB LED (Ra90) | High-Power Warm White COB LED (Ra90)

1000 lm (Maximum)	1m	IP64	Beam Angle 145°
6 h (Maximum)			

3.6 V, 13,500 mAh, 48.6 Wh Li-ion Rechargeable Battery
Charging Time: 8 h / Charge Cycles: Approx. 300

·Brightness and Color Mode Memory
·Low-Battery Indicator
The LED flashes before the battery is depleted.
·Optional Accessory Mounting Hole

On-Board Charging
Rechargeable via USB Type-C
Direct Battery Charging

Natural Light Close to Sunlight
Ra90
*Maximum value



·Dimensions (approx.): W129.5 × H131.5 × D38.0 mm
·Weight (approx.): 488 g
·Accessories: USB Type-C Cable (50 cm)
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 051506

		lm	h	m	cd
Cool White 6500 K	Maximum	700	9	37	356
	Minimum	50	113	9	21
Neutral White 5000 K	Maximum	1000	6	48	580
	Minimum	60	102	10	26
Warm White 2700 K	Maximum	500	9	35	314
	Minimum	50	126	8	16





GZ-315

High-Power COB LED

14000 (High mode) lm
2 (High mode) h
1m | IP64 | Beam Angle 160°

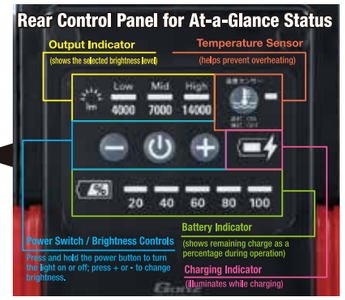
11.1 V, 5,200 mAh, 57.72 Wh Li-ion Rechargeable Battery
Charging Time: 3 h / Charge Cycles: Approx. 500





On-Board Charging AC Charging
AC-Power Compatible





·Low-Battery Indicator
The LED flashes before the battery is depleted.

Dedicated Bracket (Sold Separately)

GZ-3BK





·Dimensions (approx.): W150.0 × H111.0 × D75.0 mm ·Weight (approx.): 245 g
JAN Code: 4950654 048766

Compatible with the GZ-3STS Floodlight Tripod

Bracket Included



·Dimensions (approx.): W280.0 × H210.0 × D138.0 mm
·Weight (approx.): 2,630 g
·Accessories: Bracket, 3 Screws, 3 Flat Washers, 3 Spring Washers, AC Adapter (15 V / 9 A, 4 m cable)
·Carton Quantity: 2 × 1 pcs
JAN Code: 4950654 048780

Low	4000 lm	8 h	65 m	1084 cd
Mid	7000 lm	4.5 h	89 m	1989 cd
High	14000 lm	2 h	117 m	3461 cd

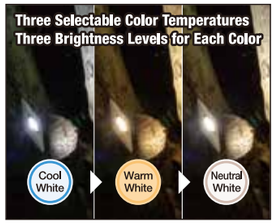
*Specifications are based on operation with the rechargeable battery.

GZ-316

High-Power White COB LED | High-Power Warm White COB LED

1200 (High mode) lm
8 (High mode) h
1m | IP66 | Beam Angle 155°

3.8 V, 10,000 mAh, 38 Wh Li-Polymer Rechargeable Battery
Charging Time: 9.5 h / Charge Cycles: Approx. 500







On-Board Charging Rechargeable via USB Type-C



·Low-Battery Indicator
·1/4-inch Threaded Mount on the Bottom
·Color Mode Memory
When switched on again, the light returns to the previously selected color temperature.

·Dimensions (approx.): W145.0 × H82.0 × D28.0 mm
·Weight (approx.): 295 g
·Accessories: Hard Case, USB Type-C Cable (50 cm)
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 048797

Dedicated Hard Case







Cool White	Eco	200 lm	28 h	19 m	89 cd
	Mid	700 lm	12 h	38 m	284 cd
	High	1200 lm	8 h	46 m	523 cd
Warm White	Eco	200 lm	27 h	19 m	94 cd
	Mid	600 lm	12 h	34 m	296 cd
	High	1200 lm	8 h	47 m	542 cd
Neutral White	Eco	200 lm	22 h	20 m	96 cd
	Mid	700 lm	12 h	35 m	300 cd
	High	1200 lm	8 h	48 m	578 cd

Key Features

COB LED



Rechargeable-Battery and AC-Power Operation



Use the built-in rechargeable battery for cordless operation, or connect to AC power for extended operation
*Excludes GZ-316.

Carrying Handle Doubles as a Stand



*Excludes GZ-316.

GZ-320

High-Power COB LED

1700 (High mode) lm
3 (High mode) h
2m | IP66 | Beam Angle 150° | Power Consumption 15 W

3.7 V, 5,200 mAh, 19.24 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 500





On-Board Charging AC Charging
AC-Power Compatible

·Low-Battery Indicator

·Dimensions (approx.): W145.0 × H120.0 × D83.0 mm
·Weight (approx.): 580 g
·Accessories: AC Adapter (5 V / 3 A, 2 m cable)
·Carton Quantity: 10 × 1 pcs
JAN Code: 4950654 048773

Eco	400 lm	11 h	36 m	315 cd
Mid	800 lm	6 h	51 m	657 cd
High	1700 lm	3 h	71 m	1249 cd

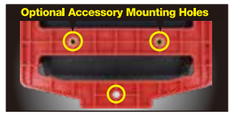
*Specifications are based on operation with the rechargeable battery.

GZ-314

High-Power COB LED

6000 (High mode) lm
3 (High mode) h
1m | IP64 | Beam Angle 150° | Power Consumption 60 W

7.2 V, 6,400 mAh, 46.08 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 500





On-Board Charging AC Charging
AC-Power Compatible

·Low-Battery Indicator

·Dimensions (approx.): W210.0 × H185.0 × D120.0 mm
·Weight (approx.): 1,560 g
·Accessories: AC Adapter (15 V / 5 A, 3 m cable)
·Carton Quantity: 4 × 1 pcs
JAN Code: 4950654 046120

Eco	1500 lm	9 h	36 m	332 cd
Mid	3000 lm	6.5 h	53 m	704 cd
High	6000 lm	3 h	74 m	1375 cd

*Specifications are based on operation with the rechargeable battery.

Dedicated Magnetic Base (Sold Separately)

GZ-3MBS



Mounts on Ferrous Surfaces



*Use Only with the GZ-314.

·Dimensions (approx.): W126.0 × H126.0 × D39.0 mm
·Weight (approx.): 378 g
·Accessories: Bolt, Washer, Hex Nut
JAN Code: 4950654 050240

GENTOS GRIT Series Safety Helmets with Direct Headlamp Attachment



GRIT SAFETY HELMET AIR+



■ LINEUP

Model	Ventilation Holes	Suspension	Color	JAN Code	Set Contents
GH02VA-WH	With Ventilation Holes	Molded Suspension	White	4950654 052503	•Helmet Shell / •2 Headlamp Adapters / •Air Assist Impact-Absorbing Resin Liner / •Molded Suspension / •2 Ear Straps / •Quick-Fastening Chin Strap
GH02VA-YL			Yellow	4950654 052510	
GH02VA-BL			Blue	4950654 053241	
GH02VA-BK			Black	4950654 052527	
GH02A-WH	Without Ventilation Holes	Molded Suspension	White	4950654 052534	
GH02A-YL			Yellow	4950654 052541	
GH02A-BL			Blue	4950654 053258	
GH02A-BK			Black	4950654 052558	

Dimensions (approx.): W224 × H161 × D291 mm / Head Size: 54–62 cm / Helmet Weight, Excluding Accessories (approx.): 413 g with ventilation holes; 414 g without ventilation holes
Materials: ABS Helmet Shell / PC Visor / POM Headlamp Clips

*Headlamp Sold Separately / Images Are for Illustration Purposes Only

Key Features

Direct headlamp attachment prevents the light from slipping or shifting.



Supports a Wide Range of Headlamp Models

Battery Box Attachment Supported

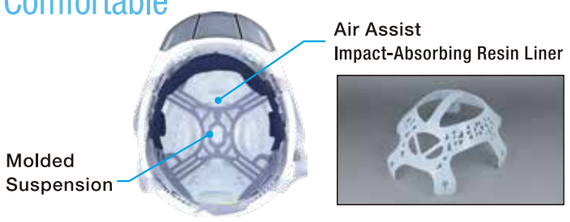
Keeps Company Markings Visible

The cable holder inside the rain channel secures the cable without obscuring printed company identification.



GRIT AIR+ Improves Ventilation with Air Assist and Supports Wash-Down Cleaning

Comfortable



The Air Assist impact-absorbing resin liner replaces the heat-retaining expanded-polystyrene liner, improving airflow inside the helmet.

Easy to Keep Clean



The plastic suspension can be washed with water to help keep the helmet clean.

*Remove the headlamp before washing.

Essential Features Included



Translucent Visor Maintains Upward Visibility without Blocking the Headlamp Beam



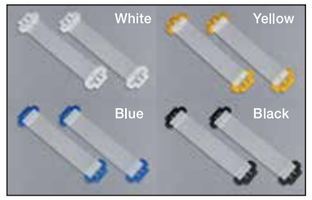
Rainwater Channel Directs Water Away from the Neck



Size Adjustment While Worn

■ GRIT AIR+ Included Components

2 Color-Matched Headlamp Adapters



Air Assist Liner



Molded Suspension



Straps



Optional Parts

1 Color-Matched Headlamp Adapter	AIR+ Headlamp Adapter, White - JAN Code: 4950654052565 / Yellow - 4950654052572 / Blue - 4950654053265 / Black - 4950654052589
Suspension	AIR+ Air Assist Liner - JAN Code: 4950654052596 / GRIT Molded Suspension - 4950654050677 / GRIT Ear Straps - 4950654050707 / GRIT Chin Strap - 4950654050691

HAYATE

Rechargeable Blower

Exceptional High-Volume Airflow

High Airflow for Wide-Area Applications









HYT-EX

Chip-Type White LED Module

Maximum Wind Speed 68 m/s

21.6 V, 4,000 mAh, 86.4 Wh Li-ion Rechargeable Battery
Charging Time: 9 h / Charge Cycles: Approx. 300

NEW







On-Board Charging Rechargeable via USB Type-C

·Dimensions (approx.): W74.0 × H335.0 × D122.2 mm
·Weight (approx.): 890 g
·Accessories: USB Type-C Cable (80 cm)
·Carton Quantity: 10 × 1 pcs
JAN Code: 4950654 054972

Blower Specifications

RPM / Wind Speed	Minimum: 15,000 rpm / 12 m/s Middle: 23,000 rpm / 36 m/s Maximum: 31,000 rpm / 52 m/s Boost: 35,000 rpm / 68 m/s
Run Time	50 min (Minimum) / 30 min (Middle) / 22 min (Maximum) / 13 min (Boost)

*Boost: Press and Hold the Switch

LED Light Specifications

LED Type	1 × Chip-Type White LED Module
Light Output	100 lm
Beam Type	Spot Beam
Beam Distance	30 m
Run Time	80 h While Using the Blower: 45 min (Minimum), 25 min (Middle), 20 min (Maximum), 10 min (Boost)

Palm-Sized Rechargeable Blowers

Portable and Convenient for Use in a Wide Range of Locations









HAYATE

HYT-SL

Maximum Wind Speed 60 m/s





7.4 V, 2,500 mAh, 18.5 Wh Li-ion Rechargeable Battery
Charging Time: 2 h / Charge Cycles: Approx. 500

NEW

On-Board Charging Rechargeable via USB Type-C



·Dimensions (approx.): W42.2 × H138.0 × D81.1 mm
·Weight (approx.): 275 g
·Accessories: Blower Head, Silicone Nozzle, USB Type-C Cable (50 cm), Strap
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 053739

Blower Specifications

RPM / Wind Speed	Minimum: 30,000 rpm / 25 m/s Middle: 50,000 rpm / 35 m/s Maximum: 70,000 rpm / 43 m/s Boost: 120,000 rpm / 60 m/s
Run Time	120 min (Minimum) / 60 min (Middle) / 30 min (Maximum) / 10 min (Boost)

*Boost: Press and Hold the Switch

HYT-4L

Chip-Type White LED

Maximum Wind Speed 45 m/s





On-Board Charging Rechargeable via USB Type-C

7.4 V, 2,500 mAh, 18.5 Wh Li-ion Rechargeable Battery
Charging Time: 2 h / Charge Cycles: Approx. 500

·Dimensions (approx.): W37.0 × H129.0 × D78.0 mm
·Weight (approx.): 254 g
·Accessories: Blower Head, Silicone Nozzle, USB Type-C Cable (50 cm)
·Carton Quantity: 20 × 1 pcs
JAN Code: 4950654 052381

Blower Specifications

RPM / Wind Speed	Minimum: 40,000 rpm / 14 m/s Middle: 50,000 rpm / 21 m/s Maximum: 80,000 rpm / 30 m/s Boost: 130,000 rpm / 45 m/s
Run Time	90 min (Minimum) / 40 min (Middle) / 20 min (Maximum) / 10 min (Boost)

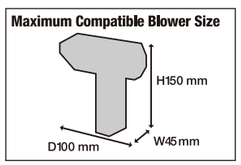
*Boost: Press and Hold the Switch

LED Light Specifications

LED Type	1 × Chip-Type White LED
Light Output	120 lm
Beam Type	Spot Beam
Beam Distance	56 m

Compact Blower Pouch

HYT-P1



JAN Code: 4950654054880

NEW



Maximum Compatible Blower Size: W45 × H150 × D100 mm





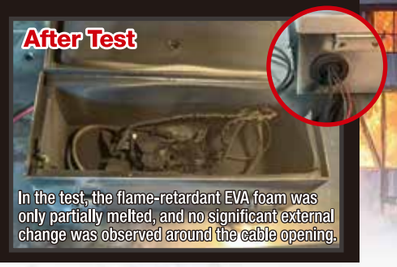
*Blower Not Included

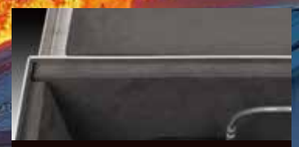
LiPo Armor

Charging Case Designed to Reduce the Risk of Fire Spreading if a Rechargeable Battery Ignites During Charging

Passed
Fire-Resistance Testing






Durable 10 mm
UL 94 HF-1-Rated EVA Foam


Rear ø25 mm
Charging-Cable Grommet

*This product does not completely prevent lithium-ion or lithium-polymer battery ignition. It is designed to reduce the risk of fire spreading if ignition occurs.

LPA-01S

NEW



⚠ Burn Hazard: If a fire occurs inside the case during charging, the case may become extremely hot. Allow it to cool completely before opening. Even if no active fire is visible, wear heavy-duty protective gloves and take appropriate precautions against burns.

- Dimensions (approx.): W260.0 × H102.0 × D106.0 mm
- Inner Dimensions (approx.): W228.0 × H80.0 × D77.0 mm
- Weight (approx.): 1,170 g
- Materials: Stainless Steel (Outer), UL 94 HF-1-Rated EVA Foam (Inner)
- Carton Quantity: 1 × 6 pcs

JAN Code: 4950654 054897

Flame Breaker Fire Blanket

Passed Grade 1 Flame-Retardancy Testing under JIS Z 2150 / Compliant with EN 1869:2019 and ASTM F1989

Pull the Straps to Unfold, Then Cover the Fire to Restrict Oxygen and Assist with Initial Fire Suppression

Ordinary Combustible Fires
Examples Include Carelessly Discarded Cigarettes and Ignited Combustible Materials



Oil and Flammable-Liquid Fires That Should Not Be Extinguished with Water
Examples Include Organic Solvents and Oils

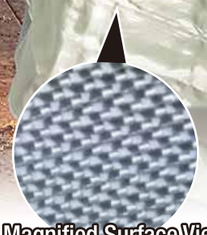


Electrical Fires
Examples Include Electrical Wiring and Batteries

*Image Is for Illustration Purposes Only

NEW




Magnified Surface View

GFB-01

- Dimensions (approx.): W1,000.0 × H1,000.0 mm
- Weight (approx.): 500 g
- Materials: Fiberglass (Heat-Resistance Temperature: 550°C), Polyester, Nylon
- Carton Quantity: 20 × 1 pcs

JAN Code: 4950654 055054

SG by GENTOS

Expanded Entry-Level Lineup

SGHL-01H

Headlamp Powered by a 1.5 V AA Rechargeable Battery

Chip-Type White LED

130 lm
16 h

1m | IPX4 | Beam Type: Fixed Beam Angle — Spot Beam

1.5 V, 2,700 mAh, 4.05 Wh Li-ion Rechargeable Battery or 1 × AA Alkaline Battery
Charging Time: 3 h / Charge Cycles: Approx. 500
eneloop Compatible
Optional Accessory: Dedicated Rechargeable Battery (Model No. SNM-03SB)


Adjustable Head


Collimator Lens for a Concentrated Long-Range Beam

Rechargeable via USB Type-C Direct Battery Charging
Compatible with AA Battery

NEW


Compatible with a Dedicated Rechargeable Battery or 1 × AA Alkaline Battery

Can be used with the dedicated rechargeable battery or an alkaline battery.
*Performance differs depending on the battery used.


USB Type-C Charging

- Dimensions (approx.): W63.0 × H49.9 × D51.8 mm
- Weight (approx.): 93 g
- Accessories: Headband, Rechargeable Battery, USB Type-C Cable (50 cm)
- Carton Quantity: 10 × 4 pcs

JAN Code: 4950654 054682

130 lm	16 h	113 m	3218 cd

*Performance Values Are Based on Use of the Dedicated Rechargeable Battery





Headlamp with Selectable Spot and Wide Beams

SGHL-02D

Chip-Type White LED | Chip-Type Red LED

400 (Maximum) lm
3 (Maximum) h

1m | 1.5m IPX8

Beam Type: Fixed Beam Angle
Spot Beam — Wide Beam

3 × AAA Alkaline Batteries

Dry-Cell Battery



·**Adjustable Head**
Move the head to direct the light where needed.

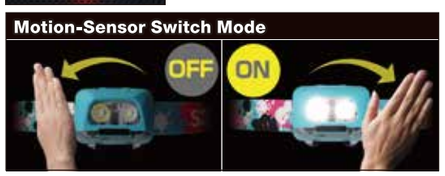
·**Mode Memory** (Lighting Mode and Output) *Excluding the Red LED
Restarts with the lighting mode and output selected when the light was last turned off.





NEW





Dimensions (approx.): W58.8 × H46.1 × D35.3 mm
·Weight (approx.): 99 g
·Accessories: Headband, 3 × AAA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 054217

White LED	Spot Beam	Maximum	250 lm	5 h	59 m	861 cd
		Minimum	15 lm	48 h	15 m	56 cd
	Wide Beam	Maximum	210 lm	6 h	21 m	114 cd
		Minimum	5 lm	130 h	3 m	2 cd
	All LEDs	Maximum	400 lm	3 h	57 m	813 cd
		Minimum	40 lm	19 h	21 m	107 cd
Red LED		Steady	14 lm	6.5 h	22 m	125 cd
		Flashing	-	50 h	-	-

Flashlight with Simple Two-Level Dimming

SGHT-01D

Chip-Type White LED

170 (High mode) lm
4.5 (High mode) h

IPX6

Beam Type: Fixed Beam Angle
Wide Beam

2 × AA Alkaline Batteries

Dry-Cell Battery







NEW



·**Rotation Mode Switch**
While the light is on, half-press the switch to change modes.

·Dimensions (approx.): ø41.8 × 155.3 mm
·Weight (approx.): 101 g
·Accessories: 2 × AA Alkaline Batteries
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 054224

Eco	45 lm	22 h	56 m	775 cd
High	170 lm	4.5 h	102 m	2602 cd

Rechargeable Cap Light with Motion-Sensor Switch Mode

SGHL-03R

Chip-Type White LED | Chip-Type Red LED

230 (High mode) lm
2.5 (High mode) h

1m | IPX6

Beam Type: Fixed Beam Angle
Wide Beam

3.7 V, 600 mAh, 2.22 Wh Li-Polymer Rechargeable Battery
Charging Time: 2 h / Charge Cycles: Approx. 300

On-Board Charging
Rechargeable via USB Type-C

USB Type-C Charging

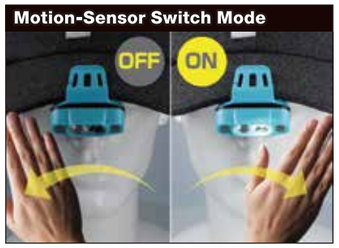




NEW



·**Adjustable Head**





·Dimensions (approx.): W51.0 × H23.0 × D60.0 mm
·Weight (approx.): 39 g
·Accessories: USB Type-C Cable (30 cm)
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 054859

White LED	High	230 lm	2.5 h	57 m	833 cd
	Mid	75 lm	5 h	34 m	305 cd
	Eco	10 lm	35 h	12 m	34 cd
Red LED	Steady	4 lm	20 h	-	-
	Flashing	-	120 h	-	-

Multi-Purpose Rechargeable Lantern for a Wide Range of Uses

SGLT-01R

Chip-Type White LED

90 (High mode) lm
3 (High mode) h

1m | IPX5

3.7 V, 300 mAh, 1.11 Wh Li-Polymer Rechargeable Battery
Charging Time: 1.5 h / Charge Cycles: Approx. 300

On-Board Charging
Rechargeable via USB Type-C

USB Type-C Charging





NEW







*May Not Fit Some Plastic Bottle Shapes.

·**Built-In Carabiner with an 8 mm Opening**

·Dimensions (approx.): W35.0 × H109.0 × D35.0 mm
·Weight (approx.): 48 g
·Accessories: Striped Bottom Cover, USB Type-C Cable (30 cm)
·Carton Quantity: 10 × 4 pcs
JAN Code: 4950654 054866

High	90 lm	3 h	57 m	827 cd
Mid	35 lm	7.5 h	35 m	329 cd
Eco	4 lm	32 h	12 m	43 cd



SG by GENTOS Blower

Compact Blower for Cleaning with a Maximum Boost Air Speed of 54 m/s

SGBW-01R

Maximum Wind Speed 54 m/s

NEW

7.4 V, 2,500 mAh, 18.5 Wh Li-ion Rechargeable Battery
Charging Time: 3.5 h / Charge Cycles: Approx. 300

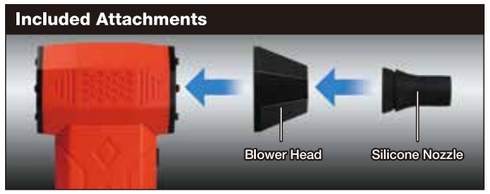


On-Board Charging Rechargeable via USB Type-C

USB Type-C Charging



Included Attachments



·Airflow Indicator
The indicator illuminates according to the selected airflow level while the blower is operating.

·Dimensions (approx.): W40.4 × H131.5 × D83.6 mm
·Weight (approx.): 252 g
·Accessories: Blower Head, Silicone Nozzle, USB Type-C Cable (50 cm)
·Carton Quantity: 10 × 2 pcs
JAN Code: 4950654 052701

RPM / Wind Speed	Minimum: 35,000 rpm / 14 m/s Middle: 75,000 rpm / 30 m/s Maximum: 105,000 rpm / 45 m/s Boost: 130,000 rpm / 54 m/s
Run Time	110 min (Minimum) / 20 min (Middle) / 9 min (Maximum) / 8 min (Boost)

*Boost: Press and Hold the Switch

Rechargeable and Easy to Carry for Use in Various Locations



SGWL-01R

Foldable Slim-Head Work Light

Chip-Type White LED | High-Power COB LED

300 lm (High mode)	1m	IPX4	Beam Angle Main LED 120°
2.5 h (High mode)			

3.7 V, 1,100 mAh, 4.07 Wh Li-ion Rechargeable Battery
Charging Time: 2 h / Charge Cycles: Approx. 300

USB Type-C Charging



Charging Indicator / Battery Indicator

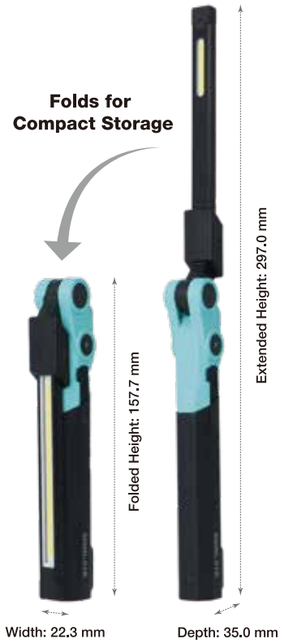
On-Board Charging Rechargeable via USB Type-C

·Mode Memory
Restarts in the lighting mode selected when the light was last turned off.

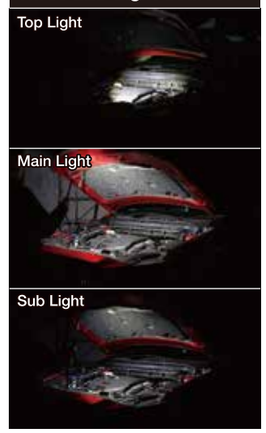
·Dimensions (approx.): W22.3 × H297.0 × D35.0 mm
·Weight (approx.): 108 g
·Accessories: USB Type-C Cable (100 cm)
·Carton Quantity: 10 × 8 pcs
JAN Code: 4950654 052428

		lm	h	m	cd
Top Light		95	5	24	154
Main Light	Eco	90	6	14	53
	High	300	2.5	26	172
Sub Light		180	3	20	100

Folds for Compact Storage



Three LED Light Sources



Rear of Main Unit



SGWL-02H

Palm-Sized Handheld Work Light

High-Power White COB LED

450 lm (High mode)	1m	IP54	Beam Angle 115°
2 h (High mode)			

3.7 V, 800 mAh, 2.96 Wh Li-Polymer Rechargeable Battery
or 3 × AAA Alkaline Batteries
Charging Time: 2.5 h / Charge Cycles: Approx. 500
Optional Accessory: Dedicated Rechargeable Battery (Model No. WS-20SB)



Rechargeable via USB Type-C Direct Battery Charging
Compatible with AAA Battery





·Dimensions (approx.): W50.0 × H83.0 × D31.9 mm
·Weight (approx.): 89 g
·Accessories: USB Type-C Cable (50 cm), Rechargeable Battery
·Carton Quantity: 20 × 2 pcs
JAN Code: 4950654 052404

	lm	h	m	cd
High	450	2	23	140
Mid	260	3.5	17	79
Eco	130	8	12	41

*Performance Values Are Based on Use of the Dedicated Rechargeable Battery



SGWL-03R

High-Power White, Warm White, and Red COB LED

350 lm (High mode)	1m	Beam Angle 140°
3 h (High mode)	IPX5	

3.7 V, 1,200 mAh, 4.44 Wh Li-Polymer Rechargeable Battery
Charging Time: 2 h / Charge Cycles: Approx. 300

- Dimensions (approx.): W54.0 × H60.5 × D27.9 mm
- Weight (approx.): 73 g
- Accessories: USB Type-C Cable (30 cm), Carabiner Hook
- Carton Quantity: 10 × 8 pcs

JAN Code: 4950654 052435

On-Board Charging — Rechargeable via USB Type-C



·Boost Mode (While the Switch Is Held)
Press and hold the switch while the light is on for a temporary increase in output. *Not available for the red LED.

Select the Red LED with the ON/OFF and Dimming Switch

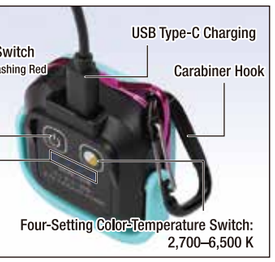


		lm	h	m	cd
2700 K	Eco	35 lm	15 h	8 m	16 cd
	Mid	110 lm	6 h	14 m	55 cd
	High	350 lm	3 h	26 m	182 cd
	Boost	500 lm	-	31 m	252 cd
3500 K	Eco	35 lm	15 h	8 m	16 cd
	Mid	110 lm	6 h	14 m	55 cd
	High	350 lm	3 h	26 m	178 cd
	Boost	500 lm	-	32 m	257 cd
4500 K	Eco	35 lm	15 h	7 m	15 cd
	Mid	110 lm	6 h	14 m	52 cd
	High	350 lm	3 h	26 m	180 cd
	Boost	500 lm	-	31 m	244 cd
6500 K	Eco	35 lm	15 h	8 m	17 cd
	Mid	110 lm	6 h	14 m	55 cd
	High	350 lm	3 h	26 m	171 cd
	Boost	500 lm	-	31 m	247 cd
Red	Steady	6 lm	15 h	-	-
	Flashing	-	115 h	-	-

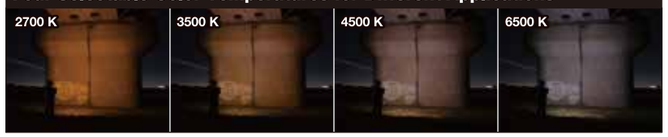
Adjustable Stand with Bottom Magnet



Rear of Unit



Four Selectable Color Temperatures for Different Applications



Compact Work Light with USB Power Output for External Devices

SGWL-04R

Chip-Type White LED | High-Power White COB LED | High-Power Warm White COB LED

770 lm (Max mode)	2m	Beam Angle Main LED 130°
3 h (Max mode)	IP65	

4500 K
3.7 V, 4,400 mAh, 16.28 Wh Li-ion Rechargeable Battery
Charging Time: 4 h / Charge Cycles: Approx. 300

·Mode Memory for Color Temperature and Sub-LED Setting

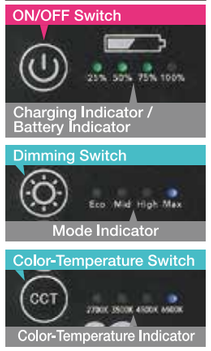
- Dimensions (approx.): W129.0 × H97.7 × D49.3 mm
- Weight (approx.): 346 g
- Accessories: USB Type-C Cable (50 cm)
- Carton Quantity: 10 × 2 pcs

JAN Code: 4950654 052411

On-Board Charging — Rechargeable via USB Type-C



Rear Control Panel



			lm	h	m	cd
Main LED	2700 K	Max	740 lm	3 h	31 m	241 cd
		High	600 lm	4 h	27 m	190 cd
		Mid	500 lm	5 h	23 m	141 cd
		Eco	300 lm	6 h	18 m	88 cd
	3500 K	Max	730 lm	2 h	31 m	249 cd
		High	500 lm	3 h	28 m	201 cd
		Mid	400 lm	6 h	22 m	131 cd
		Eco	300 lm	9 h	18 m	88 cd
	4500 K	Max	770 lm	3 h	33 m	286 cd
		High	600 lm	4 h	30 m	225 cd
		Mid	500 lm	5 h	26 m	169 cd
		Eco	300 lm	8 h	21 m	111 cd
	6500 K	Max	740 lm	3 h	34 m	300 cd
		High	600 lm	4 h	30 m	236 cd
		Mid	400 lm	6 h	25 m	168 cd
		Eco	300 lm	11 h	20 m	107 cd
Sub LED			400 lm	7 h	135 m	4577 cd

Adjustable Stand with Bottom Magnet



- Bottom Magnet
- 1/4-inch Threaded Mount
- Independently Operated Left and Right Built-In Hooks

USB Type-C Charging / USB Power Output



Four Selectable Color Temperatures for Different Applications





ACCESSORIES

For Headlamps

Size L Headbands for 25 mm-Wide Bands

NB-225 — Headband L

- 1 Set: 2 Headbands, 2 Buckles
- Sizes: W25 × L400 mm and W25 × L650 mm

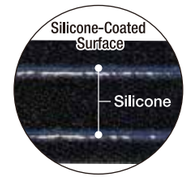


JAN Code: 4950654 045062

SB-225 — Non-Slip Headband L

- 1 Set: 2 Headbands, 2 Buckles
- Sizes: W25 × L400 mm and W25 × L650 mm





JAN Code: 4950654 045086

Size S Headbands for 20 mm-Wide Bands

NB-220 — Headband S

- 1 Set: 2 Headbands, 2 Buckles
- Sizes: W20 × L400 mm and W20 × L650 mm

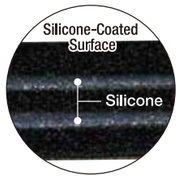


JAN Code: 4950654 045055

SB-220 — Non-Slip Headband S

- 1 Set: 2 Headbands, 2 Buckles
- Sizes: W20 × L400 mm and W20 × L650 mm





JAN Code: 4950654 045079

Silicone Headbands

SL025 — Silicone Headband L

- 1 Set: 1 Silicone Headband, 4 Buckles
- Size: W25 × L800 mm



JAN Code: 4950654 034110

SS020 — Silicone Headband S

- 1 Set: 1 Silicone Headband, 4 Buckles
- Size: W20 × L800 mm



JAN Code: 4950654 034103

Rubber Headbands

RH0016 — Rubber Headband for Front-Battery Headlamps

- 1 Set: 1 pc
- Size: W42 × L510 mm





JAN Code: 4950654 030211
*Headlamp Not Included

RHB02BK — Rubber Headband for Rear-Battery Headlamps

- 1 Set: 2 pcs
- Size: W19 × L350 mm





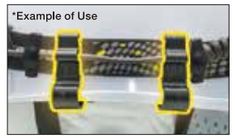
JAN Code: 4950654 030204
*Headlamp Not Included

Headlamp Accessories

Other

RV0020 — Helmet Clip





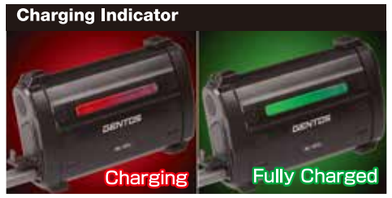
·1 Set: 4 pcs

*The headlamp is not included.
*The helmet is not included.
*Attachment may not be possible depending on the type or shape of the helmet.

JAN Code: 4950654 035261

BC-05C — Charger for GT-05SB





·1 Set: 1 pc
·Dimensions (approx.): W84.8 × H53.8 × D30.0 mm
·Weight (approx.): 80 g

JAN Code: 4950654 053913

Work Light Accessories

GZ-3BR — Platform (GZ-3 Series Only)





*Example of Use
*Work lights and tripod stand not included.

·Dimensions (approx.): W192 × H36 × D425 mm
·Weight (approx.): 500 g
·Accessories: 3 Bolts, 3 Spring Washers, 3 Flat Washers

JAN Code: 4950654 036572

Compatible Models: GZ-320 / GZ-314 / GZ-315

GZ-3STS — Tripod Stand (GZ-3 Series Only)





*Example of Use
*Work light not included.



·Height (approx.): 720-1,700 mm
·Weight (approx.): 1,717 g
·Accessories: GZ-3 Bracket, 3 Bolts, 3 Spring Washers, 3 Flat Washers

JAN Code: 4950654 043129

Compatible Models: GZ-320 / GZ-314 / GZ-315

Flashlight Accessories

*The listed compatible models may include products other than flashlights.

HH-01 — Helmet Clip for Penlights

Compatible Penlight Diameter: ø12-22.5 mm
Compatible Penlight Weight: 450 g or less

*Attachment may not be possible depending on the type or shape of the helmet.
*Compatible diameter values are approximate.
*Attachment may not be possible depending on the shape of the light.



*Example of Use
*Light and helmet not included.



·Dimensions (approx.): W45.6 × H49.5 × D41.1 mm
·Weight (approx.): 25 g

JAN Code: 4950654 045949

HH-02 — Helmet Clip for Flashlights

Compatible Flashlight Diameter: ø12-33 mm
Compatible Flashlight Weight: 450 g or less

*Attachment may not be possible depending on the type or shape of the helmet.
*Compatible diameter values are approximate.
*Attachment may not be possible depending on the shape of the light.



*Example of Use
*Light and helmet not included.



·Dimensions (approx.): W46.5 × H86.6 × D56.0 mm
·Weight (approx.): 41 g

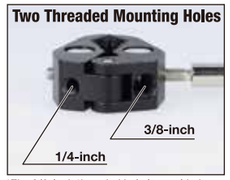
JAN Code: 4950654 045956

UT-3CA — Flashlight Clamp

Compatible Flashlight Diameter: ø12-49 mm
Compatible Flashlight Weight: 1,250 g or less



*Example of Use *Light not included.



*The 3/8-inch threaded hole is provided at one location on the clamp section only.



·Dimensions (approx.): W93.1 × H110.2 × D45.5 mm
·Weight (approx.): 204 g

JAN Code: 4950654 046090

OZ-01MA — Magnetic Arm

Compatible Mounting Diameter: ø16-40 mm
Compatible Flashlight Weight: 250 g or less

*Compatible diameter values are approximate.
Attachment may not be possible depending on the shape of the light.



*Example of Installation
*Flashlight not included.



·Dimensions (approx.): W68.0 × H127.0 × D48.0 mm
·Weight (approx.): 80 g

JAN Code: 4950654 044966

XBBR-02 — Flashlight Bracket

Compatible Flashlight Diameter: ø22-36 mm
Compatible Handle Diameter: ø22-42 mm
Compatible Flashlight Weight: 950 g or less



·Dimensions (approx.): W55.5 × H41.0 × D108.0 mm
·Weight (approx.): 33 g

JAN Code: 4950654 037852



*Example of Installation
*Flashlight not included.
*Some products may have slippery bodies. Secure the product firmly to prevent it from falling.
*Compatible diameter values are approximate, and attachment may not be possible in some cases.
*Remove the pen clip before use on products supplied with a pen clip.