



PROFESSIONAL & INDUSTRY SERIES



LIGHTING INSTRUMENTS FOR PROFESSIONALS

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LEDLENSER TECHNOLOGIES

Having the leading edge comes down to the best technology. From innovative lenses to pioneering power supplies – we work tirelessly to advance our technological edge. The highlights of our technology:



ADVANCED FOCUS SYSTEM

Galileo swore by the power of lenses; Newton by the power of reflectors. We have simply combined the two technologies – only better than anyone before. The result: Our patented Advanced Focus System (AFS), which allows a seamless transition from homogeneous low beam to sharply focused high beam. The efficiency of the AFS even has experts thrilled.



X-LENS TECHNOLOGY

This technology is an enhancement of the Advanced Focus System (AFS). It can merge virtually any number of reflector lenses and synchronizes their individual light beams into a perfect beam, resulting in a high-grade, homogeneous floodlight in unfocused mode and our most sharply focused high beam to date.



FLOATING CHARGE SYSTEM

Wireless charging: With the Floating Charge System, which can be wall-mounted, and the magnetic charging cable, the light is ready to use with a simple flick of the wrist. In addition to charging via USB, with an adapter the system can also be plugged into standard outlets or connected to cigarette lighter plugs in cars.



SMART LIGHT TECHNOLOGY (SLT)

This innovation turns a Ledlenser into your personal lighting tool: A micro-controller allows individual ranges of functions to be programmed to different touch and switch combinations. That way, you always have the perfect light mode at hand.



OPTISENSE TECHNOLOGY

Whether it's dusk, shady, dim or pitch-black: Thanks to Optisense Technology, your Ledlenser automatically adapts to the present light conditions. The innovative dimmer controls the luminosity based on the reflection of its own light and prevents annoying glare.



WIDE BEAM

Our wide beam format takes into account that the human field of vision is around 180° horizontally and only around 130° vertically. The oval shape of the light and the Wide Beam technology make things twice as safe: Not only allowing you to see more, but also to be seen from every angle.



RAPID FOCUS

When you focus and defocus the torch or headlamp, our reflector lens moves in relation to the LED. In order to create the fastest and most ergonomic process possible for users, we developed Rapid Focus: A single-hand operated mechanism used to change the light mode at lightning speed.



SAFETY YTRION CELL

A Safety Ytrion Cell is considerably lighter than a nickel-metal hybrid battery and charges up to five times faster than a lithium-ion battery. Plus it offers more than 5,000 charge cycles with virtually zero capacity loss due to "memory effect".



NATURAL LIGHT

In some situations, not all light is the same. Ledlenser therefore not only supplies extremely bright, but also extremely natural light: Natural Light produces light with a colour rendering index (CRI) over 90. This ensures true colour rendering, even in the deep red colour range.



DUAL POWER SOURCE

Our Dual Power Source allows you to use the full performance of your Ledlenser at any time – no matter what power source you have available, because this technology recognises the power source. You can therefore choose between the rechargeable Ledlenser battery or a disposable battery. Extremely practical for long trips without a power point.



POWERBANK

Even in the remotest corners of the world, you'll never again have to worry about any device's battery running out. Ledlenser lights have a Powerbank function so they can easily be used as charging stations to recharge any device quickly via a simple USB connection.



TEMPERATURE CONTROL

Our lights stay cool, even when they work hard: Thanks to the intelligent and fully automated temperature control, a Ledlenser never gets too hot, no matter how much it's used. This protects you from burns and the LED from overheating.



EMERGENCY LIGHT

This feature turns your light into an emergency light: If the power goes out while your Ledlenser is on the charging base, it will automatically turn on. So the light helps you find your way around, e.g. to the breaker panel.



MICRO PRISM TECHNOLOGY

Our innovative lens technology features an optical microstructure, which provides both glare-free light distribution and high efficiency at the same time. It ensures a downward beam that is up to three times stronger than conventional scattered light lenses and therefore provides optimal light distribution in the room, regardless of whether the light sits on a table or hangs from the ceiling. It creates a brighter view, whether used indoors or outdoors.



COOLING TECHNOLOGY

Cooling Technology (CT) ensures your head stays cool even when your lamp is at maximum power. Our CT products reduce LED heat to the optimal level by means of the intelligent use of cooling elements. This technology is also used to cool computer chips and ensures highly efficient use of energy, increased illuminating power, and especially long-lasting LEDs.

ABOUT

WHY LEDLENSER?



Because we never stop pushing the boundaries to perfect a light that will simply take your breath away. A light that keeps you safe by illuminating the darkest of corners at work or helps you to extend the day, so you can finish that all important job. Whether lighting up the deepest of tunnels or the highest pylons, a Ledlenser light is the trusted companion of millions around the world.

OPTIMISED LUMEN ADVANTAGE



Lumens is one measure of brightness. However, not all lumens are created equal! We believe Ledlenser lumens are intrinsically superior because they combine with our world-renowned precision German engineering and patented Advanced Focusing Optics to optimise the light delivered. Thus, in many cases a lower lumen Ledlenser light will deliver a brighter beam than other lights stating a higher lumen count. In addition, unlike many inferior lights we only use the very best premium LEDs from leaders in their field.

PATENTED ADVANCED FOCUSING OPTICS



Many have tried to emulate this standout technology, which is featured in almost all our torches and headlamps, and many have failed. Our patented optics technology enables the user to seamlessly and instantaneously alter the light beam from flood (for near illumination) whilst still delivering a clean uniform light with no dark spots.

PEACE OF MIND



As our lights are used by Police Forces and Search & Rescue Teams, sometimes in life threatening situations, for us it's important that your light performs to the highest level whenever it's needed. So, for complete peace of mind we offer a class leading warranty. Our standard 5-year warranty can be extended to 7-years simply by registering the torch or headlamp online after purchase.

— LEDLENSER QUALITY GUARANTEED

7
YEAR
WARRANTY⁴

To us, “Engineered in Germany” is not an empty phrase – it represents the highest standards in innovation, materials, technology, processing and sustainability. Since we are confident in the quality of our products, virtually all are covered by a 5-year warranty⁴ – but there’s more: Customers can register their product to extend the warranty to 7 years⁴.

All original Ledlenser products include a product registration card. To register, simply scan the QR code with a smartphone or enter the URL into the browser of your laptop or PC. You will be redirected to a one-time product registration page. Simply enter the required information in the form.



This protects our products from cheap counterfeits and piracy!

LEDLENSER LIGHT FUNCTIONS



BOOST

A temporary burst of light.



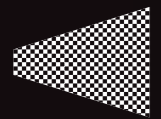
POWER

A bright light for any situation.



MID POWER

Sufficient light output for extended battery life.



LOW POWER

Economical light for long battery life, glare-free reading and working.



PULSE

The light intensity keeps rising and decreasing evenly.



STROBE

Quick flashes of light with an irritating blinding effect for emergency situations.



BLINK

Automatically emits light pulses at regular intervals.



POSITION

Regular light pulses at long intervals for position marking.



S.O.S.

The light emits an SOS distress signal in Morse code (3 x short, 3 x long, 3 x short).

IP PROTECTION CLASSES

IP PROTECTION TYPE ACCORDING TO EN 60529 **IP56**

1st digit: Solid particle protection

2nd digit: Protection against liquids

1ST DIGIT: SOLID PARTICLE PROTECTION

- 0 No protection against particles
- 1 Protection against ingress of solid particles with diameters of >50mm
- 2 Protection against ingress of solid particles with diameters of >12.5mm
- 3 Protection against ingress of solid particles with diameters of >2.5mm
- 4 Protection against ingress of solid particles with diameters of >1mm
- 5 Protection against harmful dust deposits inside
- 6 Protection against ingress of dust (dust-tight)

2ND DIGIT: PROTECTION AGAINST LIQUIDS

- 0 No protection against water ingress
- 1 Protection against vertically dripping water
- 2 Protection against angled dripping water (15° tilt)
- 3 Protection against spraying water (up to 60° angle)
- 4 Protection against splashing water (from all directions)
- 5 Protection against water jets (from all directions)
- 6 Protection against powerful water jets
- 7 Protection against water ingress with brief immersion
- 8 Protection in case of indefinite immersion

To achieve the protection rating, the light must be fully closed and the focus system, if featured, should not be moved.

— INDUSTRIAL SERIES AREA WORK LIGHTS

NEW



 LEDLENSER



ML6  



 750 lm¹
 70 h¹




- 01** – Micro Prism Technology: Cutting-edge lens technology for glare-free light and high energy efficiency.
- 02** – Switch for intuitive and easy operation, continuous dimming and built-in battery indicator.
- 03** – Powerbank with USB port for charging electronics, e.g. cell phone, etc.
- 04** – Built-in USB port for easy charging.
- 05** – Flexible rubber hook for hanging.
- 06** – Built-in magnet to secure the product to metal surfaces and a removable stand base with additional built-in folding metal hooks.
- 07** – Fluorescent elements make the lamp easy to find in the dark.
- 08** – Additional red light function.







¹⁻⁵ Information on page 98

INDUSTRY LANTERN FOR PERFECT ILLUMINATION AND POWERBANK IN ONE.



LED

	Boost	Power	Mid Power	Low Power
 Luminous flux ¹ (lm)	750	550	-	20
 Beam distance ¹ (m)	-	-	-	-
 Run time ¹ (h)	-	4	-	7
Light modes	Boost, Power, Low Power, Blink, Strobe, SOS, Pulse			
Configuration	18x Power LED			

CASING

 Length – defocused (mm)	178
 Head diameter (mm)	42
 Weight (g oz)	280 9.9
 Resistance	IP54
Switch	Front switch

BATTERY

 Li-ion rechargeable battery	Battery Pack 1x 18650, 3.6V
Capacity ² (Wh/mAh)	11.52 / 3200
 Charge time (min)	300 ⁵
Temperature range	-20°C to +40°C

FEATURES

Low battery warning, charge indicator
Battery indicator, dimmable
Transportation lock, red light

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Blister
Item number	500929
GTIN	4058205011259
Packaging dimensions (mm)	86 x 200 x 65 (W x H x D)
Tare weight (g)	430
Contents	1 rechargeable battery, transport bag, USB cable, stand

INSPECTION LAMPS WITH DUAL ILLUMINATION

NEW



POWERFUL PERFORMANCE

Durable dual light source inspection lamps ideal for flood and spot illumination. With these professional grade lights you always have the right type of illumination at your fingertips. Compact, powerful and rechargeable – each model excels for everyday use.

 LEDLENSER



iW5R flex

COMPACT INSPECTION LAMP WITH ROTATING LIGHT HEAD FOR ULTIMATE FLEXIBILITY.



 600 lm¹
 6.5 h¹

02

- 01** - Folding, slim lamp head for inaccessible spaces.
- 02** - Light options: Focused spot light and broad work light (chip-on-board technology).
- 03** - Rechargeable with USB.
- 04** - Battery and charge indicator.
- 05** - Built-in magnet to secure the product to metal surfaces.



01

03 | 04 | 05

iW5R flex



	FLOOD		SPOT	
	Power	Low Power	Power	Low Power
Luminous flux ¹ (lm)	600	250	–	100
Beam distance ¹ (m)	–	–	–	–
Run time ¹ (h)	2	4	–	6.5
Light modes	Power, Low Power			
Configuration	1x COB LED		1x Power LED	

CASING	
Length – defocused (mm)	151
Head diameter (mm)	40.32
Weight (g oz)	222 7.8
Resistance	IP54
Switch	Switch

BATTERY

Li-ion rechargeable battery	1x 18650, 3.7V
Capacity ² (Wh/mAh)	9.6 / 2600
Charge time (min)	240 ⁵
Temperature range	-20°C to +40°C

FEATURES

Battery indicator, charge indicator

Accessories on page 90



- 01** – Folding, slim lamp head for inaccessible spaces.
- 02** – Fold-out hook.
- 03** – Light options: Focused spot light and broad work light.
- 04** – USB charging.
- 05** – Two brightnesses with a luminous flux of up to 600 lumen.¹

PACKAGING AND LOGISTICS

	Box
Item number	502006
GTIN	4058205016353
Packaging dimensions (mm)	50 x 163 x 87 (W x H x D)
Tare weight (g)	372
Contents	USB cable, USB power supply

¹⁻⁵ Information on page 98

iW7R



	FLOOD		SPOT	
	Power	Low Power	Power	Low Power
Luminous flux ¹ (lm)	600	250	–	300
Beam distance ¹ (m)	–	–	–	–
Run time ¹ (h)	2	4	–	3
Light modes	Power, Low Power			
Configuration	1x COB LED		1x High Power LED	

CASING	
Length – defocused (mm)	160
Head diameter (mm)	46.40
Weight (g oz)	265 9.0
Resistance	IP54
Switch	Switch

BATTERY

Li-ion rechargeable battery	1x 18650, 3.7V
Capacity ² (Wh/mAh)	9.6 / 2600
Charge time (min)	240 ⁵
Temperature range	-20°C to +40°C

FEATURES

Battery indicator, charge indicator

Accessories on page 90



- 01** – Charges in the supplied docking station – for easy handling and no cable clutter.
- 02** – Fold-out hook and integrated magnet for flexible mounting.
- 03** – Tilt mechanism for flexible, optimal illumination of the work area.
- 04** – Extremely elegant and durable metal-coated plastic housing.
- 05** – Three light options including focused spotlight with reflector lens in the lamp head.

5-Station Charging Panel (optional accessory)



PACKAGING AND LOGISTICS

	Box
Item number	502005
GTIN	4058205016322
Packaging dimensions (mm)	65 x 227 x 87 (W x H x D)
Tare weight (g)	511
Contents	Docking station, USB cable, USB power supply

iW5R



LED	FLOOD		SPOT	
	Power	Low Power	Power	Low Power
Luminous flux ¹ (lm)	300	125	–	300
Beam distance ¹ (m)	–	–	–	–
Run time ¹ (h)	3	6	–	2.5
Light modes	Power, Low Power			
Configuration	1x COB LED		1x High Power LED	

CASING	
Length – defocused (mm)	159
Head diameter (mm)	39.35
Weight (g oz)	168 5.9
Resistance	IP54
Switch	Switch

BATTERY

Li-ion rechargeable battery	1x 18650, 3.7V
Capacity ² (Wh/mAh)	8.1 / 2200
Charge time (min)	210 ⁵
Temperature range	-20°C to +40°C

FEATURES

Battery indicator, charge indicator

Accessories on page 90



- 01** – Extremely elegant and durable metal-coated plastic housing.
- 02** – Chip-on-board technology for even light distribution.
- 03** – Rechargeable via USB connector.
- 04** – Flexible attachment via magnet, hook or base.
- 05** – Tilt mechanism allows the light to be directed to maximize illumination.

PACKAGING AND LOGISTICS

	Box
Item number	502004
GTIN	4058205016292
Packaging dimensions (mm)	50 x 163 x 87 (W x H x D)
Tare weight (g)	319
Contents	USB cable, USB power supply

¹⁻⁵ Information on page 98

iW4R



LED	FLOOD		SPOT	
	Power	Low Power	Power	Low Power
Luminous flux ¹ (lm)	150	75	–	75
Beam distance ¹ (m)	–	–	–	–
Run time ¹ (h)	2	4	–	2
Light modes	Power, Low Power			
Configuration	1x COB LED		1x Power LED	

CASING	
Length – defocused (mm)	151
Head diameter (mm)	40.32
Weight (g oz)	222 7.8
Resistance	IP54
Switch	Switch

BATTERY

Li-ion rechargeable battery	1x 12580, 3.7V
Capacity ² (Wh/mAh)	2.8 / 750
Charge time (min)	150 ⁵
Temperature range	-20°C to +40°C

FEATURES

Battery indicator, charge indicator

Accessories on page 90



- 01** – Compact pocket size.
- 02** – Built-in magnet to easily attach to metal surfaces.
- 03** – Three light options including focused spotlight with reflector lens in the lamp head.
- 04** – Tilt mechanism allows the light to be directed to maximize illumination.

PACKAGING AND LOGISTICS

	Box
Item number	502003
GTIN	4058205016261
Packaging dimensions (mm)	32 x 163 x 50 (W x H x D)
Tare weight (g)	141
Contents	USB cable, USB power supply

FLOODLIGHTS POWERFUL AREA LIGHTING

NEW

Portable and powerful illumination for work sites and workshops. Rechargeable, with five brightness options and very practical. With the magnet, flexible base or handle these floodlights can be positioned to maximize illumination.

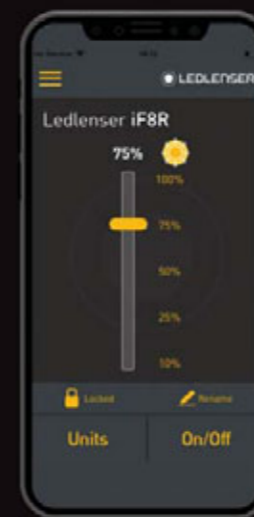
iF8R  

BLUETOOTH CONTROLLED
VIA LEDLENSER PRO CONNECT
APP ON SMARTPHONE.



 4500 lm¹
 12 h¹

 LEDLENSER PRO
CONNECT APP



 **Bluetooth®**

- 01 - Rechargeable.
- 02 - Powerbank function.
- 03 - Built-in magnet to easily attach to metal surfaces.
- 04 - Cooling technology.
- 05 - Five brightnesses.
- 06 - Multifunctional switch.
- 07 - Chip-on-board technology.
- 08 - Large, tough handle for easy transport.



iF8R  



LED

	4500	3000	2000	1000	400
Luminous flux ¹ (lm)	4500	3000	2000	1000	400
Beam distance ¹ (m)	–	–	–	–	–
Run time ¹ (h)	1.25	1.5	2.5	5	12
Light modes	Five light levels				
Configuration	1x 66W COB LED				

CASING

Length – defocused (mm)	142
Head diameter (mm)	307.44
Weight (g oz)	1740 61.4
Resistance	IP54
Switch	Multifunctional switch

BATTERY

Li-ion rechargeable battery pack	Internal battery pack, 3x 21700, 3.7V
Capacity ² (Wh/mAh)	44.4 / 4000
Charge time (min)	240 ⁵
Temperature range	-10°C to +40°C

FEATURES

Dimmable, bluetooth

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	502002
GTIN	4058205016230
Packaging dimensions (mm)	391 x 148 x 52 (W x H x D)
Tare weight (g)	2067
Contents	Power supply

¹⁻⁵ Information on page 98

iF4R  



LED

	2500	1500	1000	500	200
Luminous flux ¹ (lm)	2500	1500	1000	500	200
Beam distance ¹ (m)	–	–	–	–	–
Run time ¹ (h)	1.3	2	3	6	15
Light modes	Five light levels				
Configuration	1x 34W COB LED				

CASING

Length – defocused (mm)	111
Head diameter (mm)	235.44
Weight (g oz)	1060 37.4
Resistance	IP54
Switch	Multifunctional switch

BATTERY

Li-ion rechargeable battery pack	Internal battery pack, 2x 21700, 3.7V
Capacity ² (Wh/mAh)	29.6 / 8000
Charge time (min)	240 ⁵
Temperature range	-10°C to +40°C

FEATURES

Dimmable

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	502001
GTIN	4058205016209
Packaging dimensions (mm)	307 x 118 x 52 (W x H x D)
Tare weight (g)	1327
Contents	USB cable, USB power supply

— ATEX & IECEx COMPLIANT TORCHES & HEADLAMPS



HAZARDOUS
AREA
LIGHTING

Ex

 LEDLENSER



— STATE-OF-THE-ART SAFETY LIGHTING

If you work in hazardous, potentially explosive environments, safety is extremely important when it comes to using lighting equipment. Safety, which is defined in the ATEX directives of the European Union.

Ledlenser EX and iL series torches and headlamps meet these standards in every aspect. Designed specifically for contact with explosive gases, vapours and dust in the best possible groups IIC and IIIC. They feature maximum dust protection, are protected from water and are ATEX and IECEx approved.

Yet both lines – in compliance with the ATEX operating directives – are designed for different types of explosion hazards. The **EX series** is suitable for use in areas where explosive atmospheres are frequently present (zones 0, 1, 20 or 21) and the **iL series** for zones 2/22*. So you'll find the perfect light for any environment.

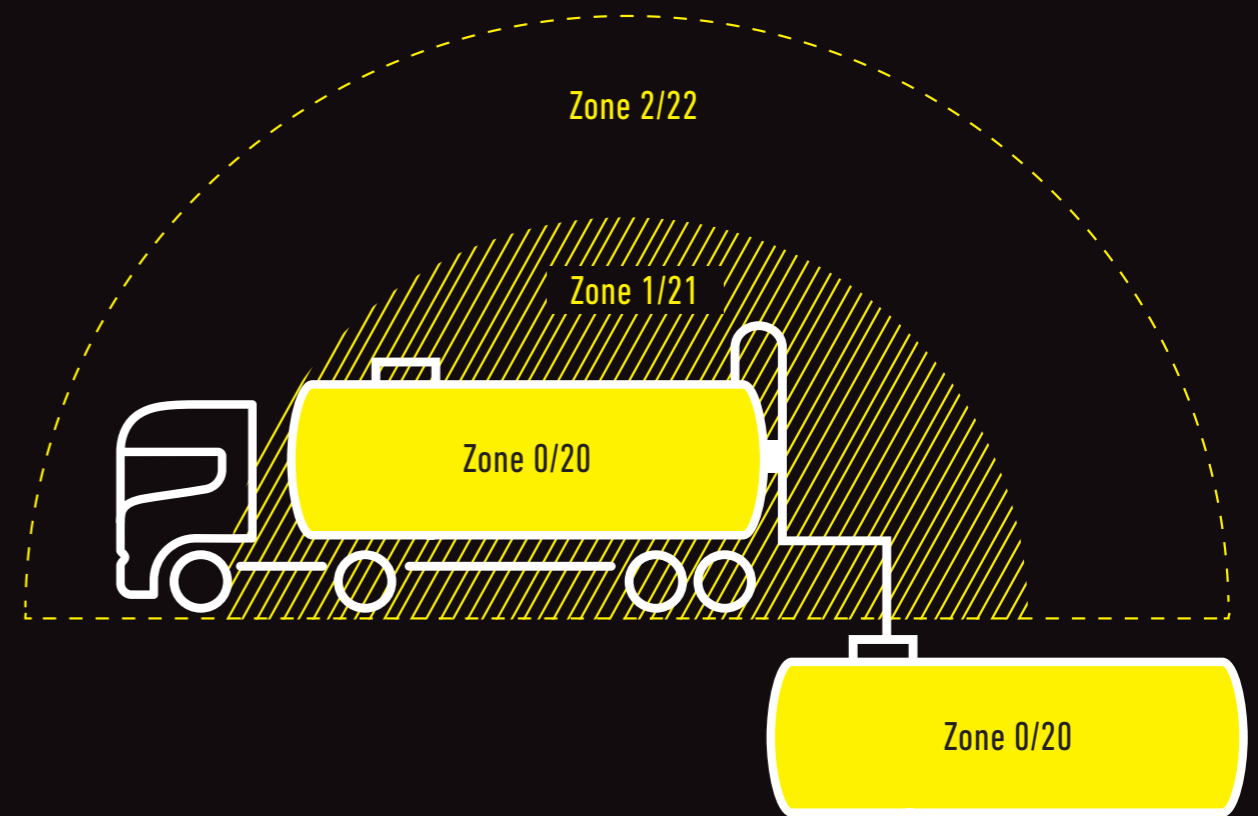
FIELDS OF APPLICATION:

- Oil and gas drilling rig
- Gas, oil and coal-fired power plant
- Chemical park
- Storage site for oil and gas
- Petrol station and road tankers
- Sewerage and sewage treatment plant
- Paint shop and car repair shop
- Pharmaceutical factory
- Food factory
- Distillery
- Sawmill



The ATEX workplace directive of the European Union at a glance.

From oil and gas production installations to chemical plants and distilleries to sawmills and bakeries: The so-called ATEX directive applies to companies within the EU, in which explosive atmospheres related to gas or dust occur. Working areas are divided into zones according to the frequency and duration of the explosion hazard:



ZONE 0/20
A place in which an explosive atmosphere consisting of a mixture with air of dangerous substances in the form of gas, vapour or a cloud of combustible dust is **continuously present** for long periods or frequently (e.g. in gas tanks or grain elevators).



ZONE 1/21
Working areas in which explosive atmospheres in the form of flammable gases, vapours or dust clouds prevail **occasionally**.



ZONE 2/22
Working areas in which explosive atmospheres in the form of flammable gases, vapours or dust clouds (e.g. in case of a gas leak) **usually do not prevail / prevail only for a short time**.



* Depending on gases and/or dust present.

INTRINSICALLY SAFE, ATEX & IECEX COMPLIANT SAFETY HEADLAMPS & TORCHES.

ZONE
1/21



EXH8R

Luminous flux (max): 200 lm¹
Beam distance (max): 130 m¹
Run time (max): 45 hrs¹

ZONE
0/20



EXH8

Luminous flux (max): 180 lm¹
Beam distance (max): 120 m¹
Run time (max): 40 hrs¹

ZONE
2/22



iLH8R

Luminous flux (max): 300 lm¹
Beam distance (max): 160 m¹
Run time (max): 40 hrs¹

ZONE
2/22



iLH8

Luminous flux (max): 280 lm¹
Beam distance (max): 160 m¹
Run time (max): 38 hrs¹

ZONE
1/21



EX7R

Luminous flux (max): 200 lm¹
Beam distance (max): 130 m¹
Run time (max): 45 hrs¹

ZONE
0/20



EX7

Luminous flux (max): 200 lm¹
Beam distance (max): 130 m¹
Run time (max): 45 hrs¹

ZONE
0/20



EX4

Luminous flux (max): 50 lm¹
Beam distance (max): 35 m¹
Run time (max): 7 hrs¹

ZONE
2/22



iL7R

Luminous flux (max): 360 lm¹
Beam distance (max): 170 m¹
Run time (max): 40 hrs¹

ZONE
2/22



iL7

Luminous flux (max): 340 lm¹
Beam distance (max): 165 m¹
Run time (max): 37 hrs¹

ZONE
2/22



iL4




Luminous flux (max): 80 lm¹
Beam distance (max): 50 m¹
Run time (max): 4 hrs¹

EX7R 

ZONE
1/21

INTRINSICALLY SAFE,
RECHARGEABLE AND WITH
SPOT TO FLOOD FOCUSING.



 220 lm¹
 140 m¹
 45 h¹

- 01** – Magnetic Switch for easy operation with gloves and protective equipment
- 02** – Rechargeable via supplied charging cradle
- 03** – Suitable for the highest gas and dust groups (IIC/IIIC)
- 04** – Dustproof and protected against powerful water jets (IP66 and IP68)
- 05** – Focusable for spot (near) or flood (distance) illumination

7
YEAR
WARRANTY

 **ADVANCED
FOCUS SYSTEM**



EX7R



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	220	–	50
↔ Beam distance ¹ (m)	–	140	–	65
🕒 Run time ¹ (h)	–	10	–	45
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

CASING

↗ Length – defocused (mm)	161
⊙ Head diameter (mm)	41
⚖ Weight (g oz)	228 8.0
☁ Resistance	IP66
Switch	Rotary, magnetic switch

BATTERY

🔋 Li-ion rechargeable battery	Battery pack
Capacity ² (Wh/mAh)	12 / 3250
🕒 Charge time (min)	660 ⁵
Temperature range	-20°C to +40°C

FEATURES

Charge indicator	
------------------	--

CERTIFICATION

EX-Zone	1 / 21
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90



PACKAGING AND LOGISTICS

	Box
Item number	500837
GTIN	4058205001274
Packaging dimensions (mm)	220 x 147 x 84 (W x H x D)
Tare weight (g)	825
Contents	1 rechargeable battery, belt clip, intelligent clip, charging base, power supply

¹⁻⁵ Information on page 98

EX7



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	200	–	60
↔ Beam distance ¹ (m)	–	120	–	70
🕒 Run time ¹ (h)	–	16	–	45
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

CASING

↗ Length – defocused (mm)	161
⊙ Head diameter (mm)	41
⚖ Weight (g oz)	232 8.2
☁ Resistance	IP66
Switch	Rotary, magnetic switch

BATTERY

🔋 Battery	3x AA, 1.5V
Capacity ² (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

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TECHNOLOGIES



CERTIFICATION

EX-Zone	0 / 20
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90

PACKAGING AND LOGISTICS

	Box
Item number	500836
GTIN	4058205001243
Packaging dimensions (mm)	220 x 74 x 84 (W x H x D)
Tare weight (g)	400
Contents	1 set of batteries, belt clip

iL7R



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	360	–	55
↔ Beam distance ¹ (m)	–	170	–	70
🕒 Run time ¹ (h)	–	6	–	4
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

CASING

↗ Length – defocused (mm)	161
⊙ Head diameter (mm)	41
⚖ Weight (g oz)	228 8.0
☁ Resistance	IP66
Switch	Rotary, magnetic switch

BATTERY

🔋 Li-ion rechargeable battery	Battery pack
Capacity ² (Wh/mAh)	12 / 3250
🕒 Charge time (min)	570 ⁵
Temperature range	-20°C to +40°C

FEATURES

Charge indicator	
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CERTIFICATION

EX-Zone	2 / 22
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90



TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	501052
GTIN	4058205008624
Packaging dimensions (mm)	220 x 147 x 84 (W x H x D)
Tare weight (g)	782
Contents	1 rechargeable battery, belt clip, charging base, power supply

¹⁻⁵ Information on page 98

iL7



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	340	–	70
↔ Beam distance ¹ (m)	–	165	–	80
🕒 Run time ¹ (h)	–	7	–	3
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

CASING

↗ Length – defocused (mm)	161
⊙ Head diameter (mm)	41
⚖ Weight (g oz)	232 8.2
☁ Resistance	IP66
Switch	Rotary, magnetic switch

BATTERY

🔋 Battery	3x AA, 1.5V
Capacity ² (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

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TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	500838
GTIN	4058205001304
Packaging dimensions (mm)	220 x 74 x 84 (W x H x D)
Tare weight (g)	358
Contents	1 set of batteries, belt clip

CERTIFICATION

EX-Zone	2 / 22
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90

EX4



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	5	0	–
↔ Beam distance ¹ (m)	–	3	5	–
🕒 Run time ¹ (h)	–	7	–	–
Light modes	Power			
Configuration	1x Power LED			

CASING

↗ Length – defocused (mm)	140
⊙ Head diameter (mm)	20
⚖ Weight (g oz)	65 2.3
☁ Resistance	IP66
Switch	End cap switch

BATTERY

🔋 Battery	2x AAA, 1.5V
Capacity ² (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

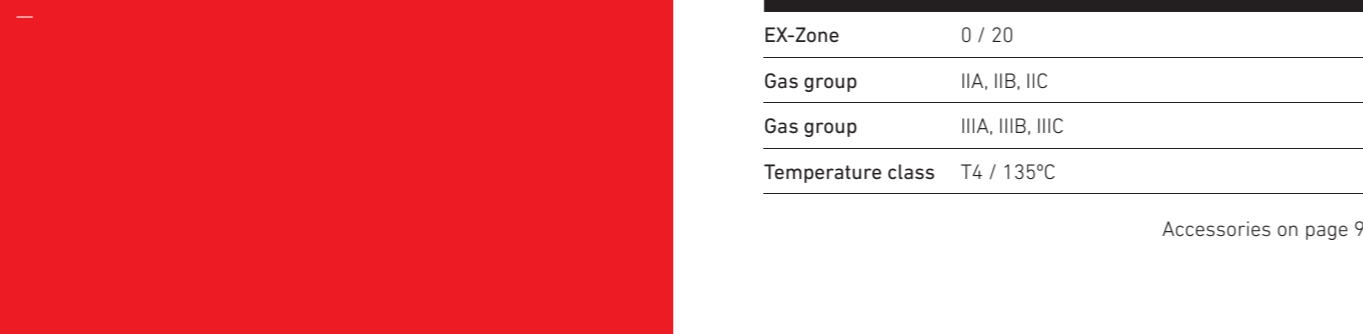
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CERTIFICATION

EX-Zone	0 / 20
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	500682
GTIN	4058205000437
Packaging dimensions (mm)	190 x 70 x 58 (W x H x D)
Tare weight (g)	155
Contents	1 set of batteries

¹⁻⁵ Information on page 98

iL4



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	8	0	–
↔ Beam distance ¹ (m)	–	5	0	–
🕒 Run time ¹ (h)	–	4	–	–
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

CASING

↗ Length – defocused (mm)	140
⊙ Head diameter (mm)	20
⚖ Weight (g oz)	65 2.3
☁ Resistance	IP66
Switch	End cap switch

BATTERY

🔋 Battery	2x AAA, 1.5V
Capacity ² (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

–	
–	
–	
–	

TECHNOLOGIES



CERTIFICATION

EX-Zone	2 / 22
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90

PACKAGING AND LOGISTICS

	Box
Item number	500684
GTIN	4058205000444
Packaging dimensions (mm)	190 x 70 x 58 (W x H x D)
Tare weight (g)	155
Contents	1 set of batteries, belt clip

EXH8R



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	200	–	45
Beam distance ¹ (m)	–	130	–	60
Run time ¹ (h)	–	10	–	45
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

CASING

Length – defocused (mm)	–
Head diameter (mm)	41
Weight (g oz)	342 12.1
Resistance	IP66
Switch	Rotary, magnetic switch

BATTERY

Li-ion rechargeable battery	Battery pack
Capacity ² (Wh/mAh)	12 / 3250
Charge time (min)	660 ⁵
Temperature range	-20°C to +40°C

FEATURES

Charge indicator, rear light

CERTIFICATION

EX-Zone	1 / 21
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	501018
GTIN	4058205007443
Packaging dimensions (mm)	266 x 166 x 101 (W x H x D)
Tare weight (g)	985
Contents	1 rechargeable battery, charging base, power supply

¹⁻⁵ Information on page 98

EXH8



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	180	–	50
Beam distance ¹ (m)	–	120	–	65
Run time ¹ (h)	–	15	–	40
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

CASING

Length – defocused (mm)	–
Head diameter (mm)	41
Weight (g oz)	345 12.2
Resistance	IP66
Switch	Rotary, magnetic switch

BATTERY

Battery	3x AA, 1.5V
Capacity ² (Wh/mAh)	–
Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Rear light

CERTIFICATION

EX-Zone	0 / 20
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	501017
GTIN	4058205007412
Packaging dimensions (mm)	266 x 166 x 101 (W x H x D)
Tare weight (g)	651
Contents	1 set of batteries, battery cartridge

iLH8R



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	300	–	50
Beam distance ¹ (m)	–	160	–	70
Run time ¹ (h)	–	7	–	4
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

CASING

Length – defocused (mm)	–
Head diameter (mm)	41
Weight (g oz)	342 12.1
Resistance	IP66
Switch	Rotary, magnetic switch

BATTERY

Li-ion rechargeable battery	Battery pack
Capacity ² (Wh/mAh)	12 / 3250
Charge time (min)	540 ⁵
Temperature range	-20°C to +40°C

FEATURES

Charge indicator, rear light

CERTIFICATION

EX-Zone	2 / 22
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	501074
GTIN	4058205008808
Packaging dimensions (mm)	266 x 166 x 101 (W x H x D)
Tare weight (g)	985.5
Contents	1 rechargeable battery, charging base, power supply

¹⁻⁵ Information on page 98

iLH8



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	280	–	60
Beam distance ¹ (m)	–	160	–	80
Run time ¹ (h)	–	9	–	3
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

CASING

Length – defocused (mm)	–
Head diameter (mm)	41
Weight (g oz)	345 12.2
Resistance	IP66
Switch	Rotary, magnetic switch

BATTERY

Battery	3x AA, 1.5V
Capacity ² (Wh/mAh)	–
Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Rear light

CERTIFICATION

EX-Zone	2 / 22
Gas group	IIA, IIB, IIC
Gas group	IIIA, IIIB, IIIC
Temperature class	T4 / 135°C

Accessories on page 90

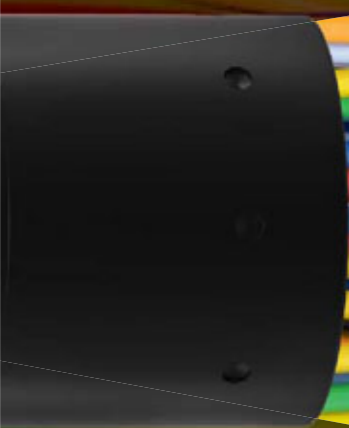
TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	501019
GTIN	4058205007474
Packaging dimensions (mm)	266 x 166 x 101 (W x H x D)
Tare weight (g)	651
Contents	1 set of batteries, battery cartridge

— CRI SERIES



NATURAL
COLOUR
RENDERING
FOR QUALITY
ASSURANCE

— CRI SERIES BETTER COLOUR RENDERING

NATURAL LIGHT TECHNOLOGY

For some workers it is vital that colours are seen as close to natural as possible. Our new CRI lights now make this possible and bring out the true depth of colours to help ensure mistakes are not made.

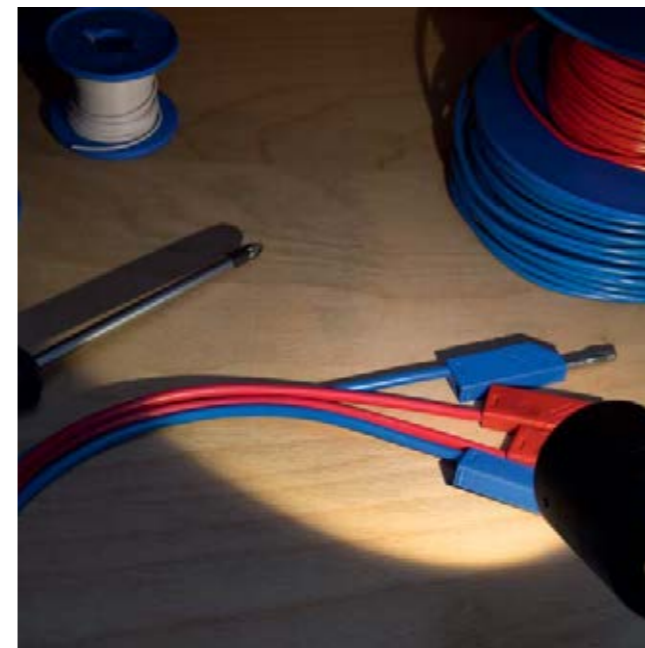


Photo CRI light

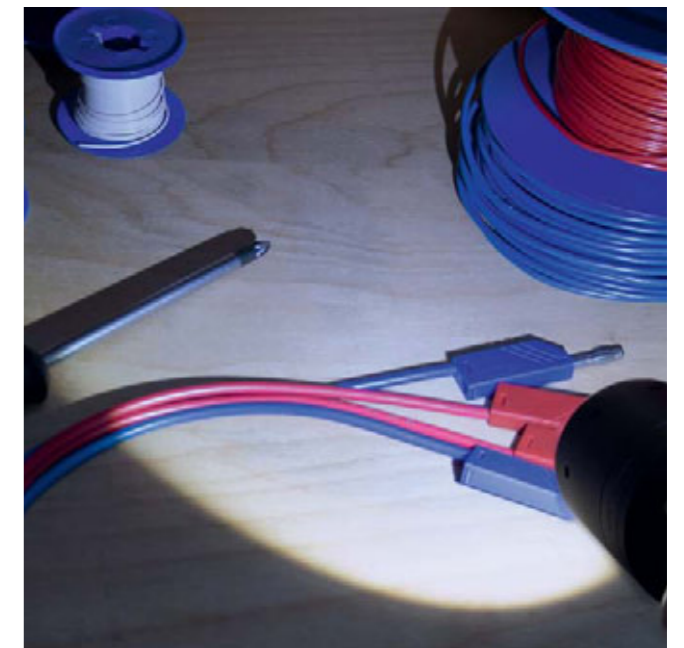


Photo non CRI light

High quality light requires more than a high lumen value. The colour temperature sets the light apart and is much more important for many applications.

The Natural Light Technology of the Ledlenser CRI series therefore produces neutral white light with a 4000 Kelvin colour temperature and a colour rendering index (CRI) of 90. This ensures true colour rendering, even in the deep red colour range, without any blue cast and with a natural colour saturation.

i9 CRI



LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux ¹ (lm)	–	300	–	40
↔️ Beam distance ¹ (m)	–	240	–	90
🕒 Run time ¹ (h)	–	4	–	2
Light modes	Power, Low Power			
Configuration	1x High Power LED			

CASING

↗️ Length – defocused (mm)	187
🕒 Head diameter (mm)	39
⚖️ Weight (g oz)	312 11.0
☁️ Resistance	IPX4
Switch	Front switch

BATTERY

🔋 Battery	2x C, 1.5V
Capacity ² (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Energy saving, focus lock

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box	Blister
Item number	500887	500907
GTIN	4058205009973	4058205010009
Packaging dimensions (mm)	205 x 138 x 56 (W x H x D)	150 x 280 x 100 (W x H x D)
Tare weight (g)	502	542
Contents	1 set of batteries, belt pouch, wrist strap, roll protection	

¹⁻⁵ Information on page 98

iH7R CRI



LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux ¹ (lm)	220	180	–	15
↔️ Beam distance ¹ (m)	150	135	–	40
🕒 Run time ¹ (h)	4	10	–	30
Light modes	Boost, Power, Low Power, Strobe			
Configuration	1x Power LED			

CASING

↗️ Length – defocused (mm)	–
🕒 Head diameter (mm)	36
⚖️ Weight (g oz)	160 5.6
☁️ Resistance	IPX4
Switch	Front switch, rotary switch

BATTERY

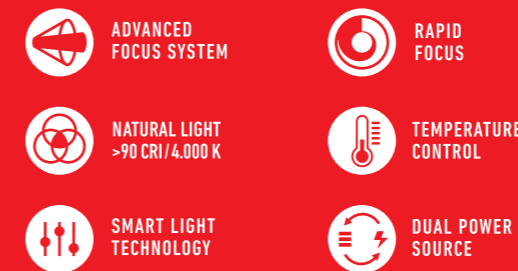
🔋 Li-ion rechargeable battery	1x Polymer, 3.7V
Capacity ² (Wh/mAh)	5.18 / 1400
🕒 Charge time (min)	300 ⁵
Temperature range	-20°C to +40°C

FEATURES

Energy saving, constant current
Low battery warning, charge indicator
Battery indicator, dimmable
Rear light, transportation lock

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box	Test-It Blister
Item number	500889	500910
GTIN	4058205010061	4058205010092
Packaging dimensions (mm)	102 x 100 x 95 (W x H x D)	170 x 230 x 90 (W x H x D)
Tare weight (g)	266	352
Contents	1 set of batteries, belt pouch, wrist strap, roll protection	

— INDUSTRIAL SERIES TORCHES



DESIGNED SPECIFICALLY TO MEET THE NEEDS OF INDUSTRY & PROFESSIONAL TRADES.

i18R

Luminous flux (max): 3000 lm¹ | Beam distance (max): 540 m¹ | Run time (max): 96 hrs¹



i17R

Luminous flux (max): 1000 lm¹ | Beam distance (max): 450 m¹ | Run time (max): 60 hrs¹



i9R iron

Luminous flux (max): 700 lm¹ | Beam distance (max): 280 m¹ | Run time (max): 35 hrs¹



i9R

Luminous flux (max): 400 lm¹ | Beam distance (max): 260 m¹ | Run time (max): 20 hrs¹



i9

Luminous flux (max): 400 lm¹ | Beam distance (max): 260 m¹ | Run time (max): 25 hrs¹



i7R | i7DR

Luminous flux (max): 220 lm¹ | Beam distance (max): 180 m¹ | Run time (max): 30 hrs¹



i7

Luminous flux (max): 450 lm¹ | Beam distance (max): 300 m¹ | Run time (max): 25 hrs¹



i6R

Luminous flux (max): 120 lm¹ | Beam distance (max): 100 m¹ | Run time (max): 25 hrs¹



i6ER

Luminous flux (max): 60 lm¹ | Beam distance (max): 80 m¹ | Run time (max): 25 hrs¹



i6

Luminous flux (max): 140 lm¹ | Beam distance (max): 120 m¹ | Run time (max): 25 hrs¹



i4

Luminous flux (max): 120 lm¹ | Beam distance (max): 80 m¹ | Run time (max): 20 hrs¹



i2

Luminous flux (max): 105 lm¹ | Beam distance (max): 170 m¹ | Run time (max): 6.5 hrs¹






¹⁻⁵ Information on page 98

i18R 

A NEW ADDITION WHICH WILL QUICKLY BECOME AN ESSENTIAL.



 3000 lm¹
 540 m¹
 96 h¹

01 - The extreme beam distance ensures obstacles and hazards are seen far in advance.

02 - X-Lens technology turns three LEDs into a focused beam for maximum light output.

03 - Rapid Focus for quick single-hand operation when it matters.

04 - Up to 96 hours of battery life makes it perfect for long use¹.

05 - Additional front and rear guards protect the light in extreme applications.



i18R



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	3000	600	30
Beam distance ¹ (m)	–	540	260	80
Run time ¹ (h)	–	5	9	9
Light modes	Power, Mid Power, Low Power, Strobe			
Configuration	3x Xtreme LED			

CASING

Length – defocused (mm)	171
Head diameter (mm)	86
Weight (g oz)	620 21.9
Resistance	IPX4
Switch	Front switch

BATTERY

Li-ion rechargeable battery	Battery pack
Capacity ² (Wh/mAh)	37.74 / 10200
Charge time (min)	480 ⁵
Temperature range	-20°C to +40°C

FEATURES

Energy saving, constant current
Charge indicator, battery indicator
Transportation lock

Accessories on page 90

TECHNOLOGIES

- ADVANCED FOCUS SYSTEM
- RAPID FOCUS
- SMART LIGHT TECHNOLOGY
- TEMPERATURE CONTROL
- X-LENS TECHNOLOGY

PACKAGING AND LOGISTICS

	Box
Item number	500928
GTIN	4058205011143
Packaging dimensions (mm)	266 x 166 x 100 (W x H x D)
Tare weight (g)	1320
Contents	1 rechargeable battery, adapter, adapter cable, wrist strap, roll protection, USB cable

¹⁻⁵ Information on page 98

i17R



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	1000	–	100
Beam distance ¹ (m)	–	450	–	150
Run time ¹ (h)	–	8	–	6
Light modes	Power, Low Power, Strobe, Blink, S.O.S, Position			
Configuration	1x Xtreme LED			

CASING

Length – defocused (mm)	290
Head diameter (mm)	53
Weight (g oz)	715 25.2
Resistance	IPX4
Switch	Multifunctional switch

BATTERY

Li-ion rechargeable battery	2x 32700 battery pack, 6.4V
Capacity ² (Wh/mAh)	32 / 5000
Charge time (min)	240 ⁵
Temperature range	-20°C to +40°C

FEATURES

Energy saving, constant current
Charge indicator, battery indicator
Focus lock, transportation lock
Dimmable

Accessories on page 90

TECHNOLOGIES

- ADVANCED FOCUS SYSTEM
- RAPID FOCUS
- NATURAL LIGHT >90 CRI / 4,000 K
- TEMPERATURE CONTROL
- SMART LIGHT TECHNOLOGY
- FLOATING CHARGE SYSTEM
- EMERGENCY LIGHT




PACKAGING AND LOGISTICS

	Hard case
Item number	500890
GTIN	4058205010238
Packaging dimensions (mm)	220 x 430 x 80 (W x H x D)
Tare weight (g)	2480
Contents	1 rechargeable battery, USB car charger, floating charge system, intelligent clip, USB cable, signal cone



i9R iron






 700 lm¹
 280 m¹
 35 h¹



- 01** – Battery pack with more than 5,000 charge cycles, low self-discharge and almost without capacity loss – revolutionary Safety Ytrion Cell battery pack technology.
- 02** – Ready for use extremely quickly – charging time is only 2 hours.
- 03** – Rapid Focus for ease of use with only one hand.
- 04** – Focus Lock enables secure locking of a focusing position.
- 05** – Protected against dust and spray water – IP54.
- 06** – Secure handle – special grooved diamond surface for oily or wet hands.







LED

	Boost	Power	Mid Power	Low Power
 Luminous flux ¹ (lm)	–	700	–	40
 Beam distance ¹ (m)	–	280	–	80
 Run time ¹ (h)	–	6	–	3
Light modes	Power, Low Power			
Configuration	1x Xtreme LED			

BATTERY

 Li-ion rechargeable battery	1x 26650, 3.2V
Capacity ² (Wh/mAh)	9.6 / 3000
 Charge time (min)	180 ⁵
Temperature range	-20°C to +40°C

CASING

 Length – defocused (mm)	160
 Head diameter (mm)	39
 Weight (g oz)	255 9
 Resistance	IP54
Switch	Front switch

FEATURES

Energy saving, charge indicator
Focus lock

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	501047
GTIN	4058205010962
Packaging dimensions (mm)	190 x 138 x 72 (W x H x D)
Tare weight (g)	602
Contents	1 rechargeable battery, belt pouch, wrist strap, charging base, power supply, roll protection

i9R



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	400	–	40
Beam distance ¹ (m)	–	260	–	80
Run time ¹ (h)	–	3	–	2
Light modes	Power, Low Power			
Configuration	1x High Power LED			

CASING

Length – defocused (mm)	187
Head diameter (mm)	39
Weight (g oz)	330 11.6
Resistance	IPX4
Switch	Front switch

BATTERY

NiMH rechargeable battery	2x C, 2.4V
Capacity ² (Wh/mAh)	9.6 / 4000
Charge time (min)	480 ⁵
Temperature range	-20°C to +40°C

FEATURES

Energy saving, charge indicator
Focus lock

Accessories on page 90

TECHNOLOGIES



5-Station Charging Panel (optional accessory)

PACKAGING AND LOGISTICS

	Box
Item number	5609-R
GTIN	4029113560931
Packaging dimensions (mm)	210 x 138 x 65 (W x H x D)
Tare weight (g)	625
Contents	1 rechargeable battery, belt pouch, wrist strap, charging base, roll protection, USB cable

¹⁻⁵ Information on page 98

i9



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	400	–	40
Beam distance ¹ (m)	–	260	–	80
Run time ¹ (h)	–	4	–	2
Light modes	Power, Low Power			
Configuration	1x High Power LED			

CASING

Length – defocused (mm)	187
Head diameter (mm)	39
Weight (g oz)	312 11
Resistance	IPX4
Switch	Front switch

BATTERY

Battery	2x C
Capacity ² (Wh/mAh)	–
Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Energy saving, focus lock

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Hard case
Item number	5609
GTIN	4029113560900
Packaging dimensions (mm)	204 x 139 x 56 (W x H x D)
Tare weight (g)	502
Contents	1 set of batteries, belt pouch, wrist strap, roll protection

i7R | i7DR

POWER THROUGH. OVER AND OVER AGAIN.




The Ledlenser i7R is either available with a single-charger design, rechargeable battery, or a double-charger design with two rechargeable batteries that can be charged simultaneously.



Double charger version



Single charger version

 220 lm¹
 180 m¹
 30 h¹

- 01** – Super light output – up to 180 metre¹ beam distance and a luminous flux of up to 220 lumen¹.
- 02** – Rapid Focus – quickly change the light beam using one hand.
- 03** – Focus Lock – fixes the present degree of focus in place.
- 04** – Easy to operate – use the Dynamic Switch on the end cap to quickly switch into Power or Low Power mode.
- 05** – Protected against splashing water – IPX4.
- 06** – Secure handle – special grooved diamond surface for oily or wet hands.
- 07** – Economic and sustainable – rechargeable.



i7R | i7DR



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	220	–	25
Beam distance ¹ (m)	–	180	–	60
Run time ¹ (h)	–	4	–	3
Light modes	Power, Low Power			
Configuration	1x Power LED			

CASING

Length – defocused (mm)	130
Head diameter (mm)	36.5
Weight (g oz)	175 6.2
Resistance	IPX4
Switch	End cap switch

BATTERY

NiMH rechargeable battery	4x AAA, 1.2V
Capacity ² (Wh/mAh)	4.32 / 1800
Charge time (min)	360 ⁵
Temperature range	-20°C to +40°C

FEATURES

Energy saving, charge indicator
Focus lock

Accessories on page 90



Single charger

Double charger

TECHNOLOGIES



ADVANCED FOCUS SYSTEM



RAPID FOCUS



TEMPERATURE CONTROL



DUAL POWER SOURCE

PACKAGING AND LOGISTICS

	Box – i7R	Blister – i7R	Box – i7DR
Item number	5507-R	5807-R	5507-DR
GTIN	4029113550765	4029113580786	4029113550734
Packaging dimensions (mm)	190 x 140 x 74 (W x H x D)	150 x 280 x 90 (W x H x D)	190 x 136 x 71 (W x H x D)
Tare weight (g)	488	533	597
Contents	1 rechargeable battery, belt pouch, wrist strap, charging base, roll protection, USB cable		2 sets of batteries, double charging station, belt pouch, wrist strap, roll protection, USB cable

¹⁻⁵ Information on page 98

i7



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	450	250	40
Beam distance ¹ (m)	–	300	220	100
Run time ¹ (h)	–	1	2	2
Light modes	Power, Mid Power, Low Power			
Configuration	1x High Power LED			

CASING

Length – defocused (mm)	130
Head diameter (mm)	37
Weight (g oz)	175 6.2
Resistance	IP54
Switch	End cap switch

BATTERY

Battery	4x AAA, 1.5V
Capacity ² (Wh/mAh)	–
Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Energy saving, focus lock

Accessories on page 90

TECHNOLOGIES



ADVANCED FOCUS SYSTEM



RAPID FOCUS

PACKAGING AND LOGISTICS

	Box
Item number	501957
GTIN	4058205014915
Packaging dimensions (mm)	190 x 71 x 71 (W x H x D)
Tare weight (g)	331
Contents	1 set of batteries, belt pouch, wrist strap, roll protection

i6R | i6ER



LED	i6R		i6ER	
	Power	Low Power	Power	Low Power
Luminous flux ¹ (lm)	120	10	60	10
Beam distance ¹ (m)	100	30	80	30
Run time ¹ (h)	4	25	8	25
Light modes	Power, Low Power			
Configuration	1x Power LED			

CASING	
Length – defocused (mm)	170
Head diameter (mm)	18.5
Weight (g oz)	82 2.9
Resistance	IPX4
Switch	End cap switch

BATTERY	
NiMH rechargeable battery	3x AAA, 1.2V
Capacity ² (Wh/mAh)	3.24 / 900
Charge time (min)	180 ⁵
Temperature range	-20°C to +40°C

FEATURES	
Energy saving, charge indicator	

Accessories on page 90

TECHNOLOGIES



Charging dock for i6R & i6ER

PACKAGING AND LOGISTICS

	Box – i6R	Box – i6ER
Item number	5606-R	5606-ER
GTIN	4029113560634	4029113560665
Packaging dimensions (mm)	190 x 71 x 71 (W x H x D)	190 x 71 x 71 (W x H x D)
Tare weight (g)	327	331
Contents	1 rechargeable battery, belt pouch, charging base, pocket clip, USB cable	

¹⁻⁵ Information on page 98

i6



LED	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	140	–	10
Beam distance ¹ (m)	–	120	–	30
Run time ¹ (h)	–	5	–	2
Light modes	Power, Low Power			
Configuration	1x Power LED			

CASING	
Length – defocused (mm)	166
Head diameter (mm)	18.5
Weight (g oz)	75 2.6
Resistance	IP54
Switch	End cap switch

BATTERY	
Battery	3x AAA, 1.5V
Capacity ² (Wh/mAh)	–
Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES	
Energy saving	

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	5606
GTIN	4029113560603
Packaging dimensions (mm)	190 x 72 x 70 (W x H x D)
Tare weight (g)	229
Contents	1 set of batteries, belt pouch, pocket clip

i4



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	120	–	10
↔ Beam distance ¹ (m)	–	80	–	20
🕒 Run time ¹ (h)	–	4	–	2
Light modes	Power, Low Power			
Configuration	1x Power LED			

CASING

↗ Length – defocused (mm)	140
⊙ Head diameter (mm)	15
⚖ Weight (g oz)	55 1.9
☁ Resistance	IP54
Switch	End cap switch

BATTERY

🔋 Battery	2x AAA, 1.5V
Capacity ² (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Energy saving	
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Accessories on page 90

TECHNOLOGIES



i2



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	150	–	–
↔ Beam distance ¹ (m)	–	170	–	–
🕒 Run time ¹ (h)	–	6.5	–	–
Light modes	Power			
Configuration	1x Power LED			

CASING

↗ Length – defocused (mm)	101.3
⊙ Head diameter (mm)	30
⚖ Weight (g oz)	110 3.9
☁ Resistance	IPX4
Switch	End cap switch

BATTERY

🔋 Battery	3x AAA, 1.5V
Capacity ² (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Energy saving	
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Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box	Blister
Item number	500753	500754
GTIN	4058205000635	4058205000642
Packaging dimensions (mm)	190 x 68 x 40 (W x H x D)	112 x 205 x 58 (W x H x D)
Tare weight (g)	144	144
Contents	1 set of batteries, pocket clip	

PACKAGING AND LOGISTICS

	Box
Item number	5602
GTIN	4029113560207
Packaging dimensions (mm)	190 x 71 x 71 (W x H x D)
Tare weight (g)	271
Contents	1 set of batteries, belt pouch, hand strap

¹⁻⁵ Information on page 98

— INDUSTRIAL SERIES HEADLAMPS



 LEDLENSER



HIGH-TECH HANDS-FREE LIGHTING



iXEO19R

Luminous flux (max): 2000 lm¹
 Beam distance (max): 300 m¹
 Run time (max): 20 hrs¹



NEW

iH11R

Luminous flux (max): 1000 lm¹
 Beam distance (max): 320 m¹
 Run time (max): 100 hrs¹



iH8R

Luminous flux (max): 600 lm¹
 Beam distance (max): 150 m¹
 Run time (max): 120 hrs¹



NEW

iH9R

Luminous flux (max): 600 lm¹
 Beam distance (max): 200 m¹
 Run time (max): 60 hrs¹



NEW

iH5R

Luminous flux (max): 400 lm¹
 Beam distance (max): 180 m¹
 Run time (max): 35 hrs¹



NEW

iH5

Luminous flux (max): 200 lm¹
 Beam distance (max): 130 m¹
 Run time (max): 35 hrs¹



iH6R iH6

Luminous flux (max): 200 lm¹ 200 lm¹
 Beam distance (max): 120 m¹ 120 m¹
 Run time (max): 40 hrs¹ 60 hrs¹



iH3

Luminous flux (max): 120 lm¹
 Beam distance (max): 100 m¹
 Run time (max): 60 hrs¹



iSEO5R

Luminous flux (max): 180 lm¹
 Beam distance (max): 120 m¹
 Run time (max): 20 hrs¹



iSEO3

Luminous flux (max): 100 lm¹
 Beam distance (max): 100 m¹
 Run time (max): 40 hrs¹

iXE019R MULTI-LIGHT

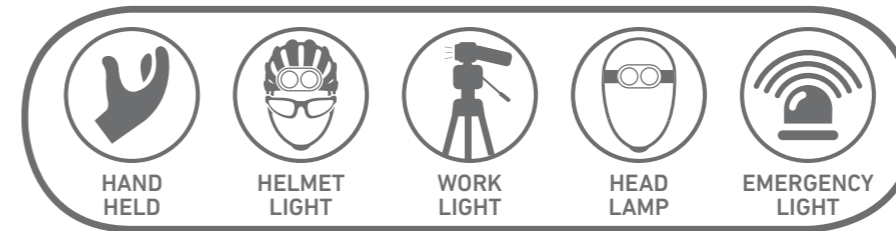
 2000 lm¹
 300 m¹
 20 h¹






- 01** – The PowerBox can also be used as a power bank – USB port, charge indicator, neoprene pouch included.
- 02** – Reliable even in extreme temperatures – operating temperature range from -20°C to +50°C.
- 03** – Protection against water projected in powerful jets – IPX6.
- 04** – Multifunctional and versatile use – comprehensive included attachments allow easy configuration for use as a handheld light, helmet light, work light, or headlamp.
- 05** – Keep an eye on everything – 98° pivoting head.
- 06** – Quickly focus the light beam using one hand – spot for near and flood for distance illumination.
- 07** – Differentiated, detailed lighting – two individual light cannons that can be focused separately.
- 08** – Ultra-bright, brilliant light beam – Xtreme LED.







¹⁻⁵ Information on page 98





LED

	Boost	Power	Mid Power	Low Power
 Luminous flux ¹ (lm)	2000	1000	–	200
 Beam distance ¹ (m)	300	220	–	100
 Run time ¹ (h)	4	8	–	2
Light modes	Boost, Power, Low Power, Blink, Emergency Light			
Configuration	2x Xtreme LED			

CASING

 Length – defocused (mm)	–
 Head diameter (mm)	38.2
 Weight (g oz)	478 16.9
 Resistance	IPX6
Switch	Front switch

BATTERY

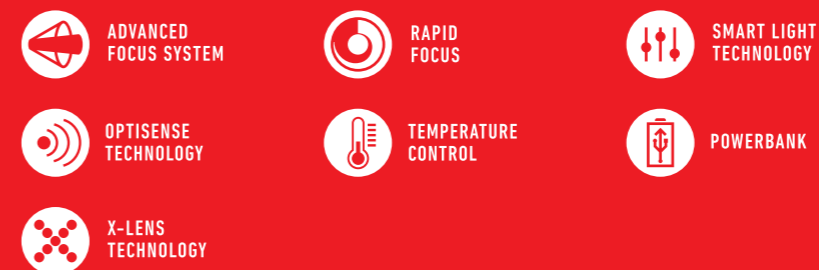
 Li-ion rechargeable battery	Battery pack
Capacity ² (Wh/mAh)	38.48 / 5200
 Charge time (min)	480 ⁵
Temperature range	-20°C to +50°C

FEATURES

Energy saving, battery indicator
Charge indicator, transportation lock
Power bank function

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

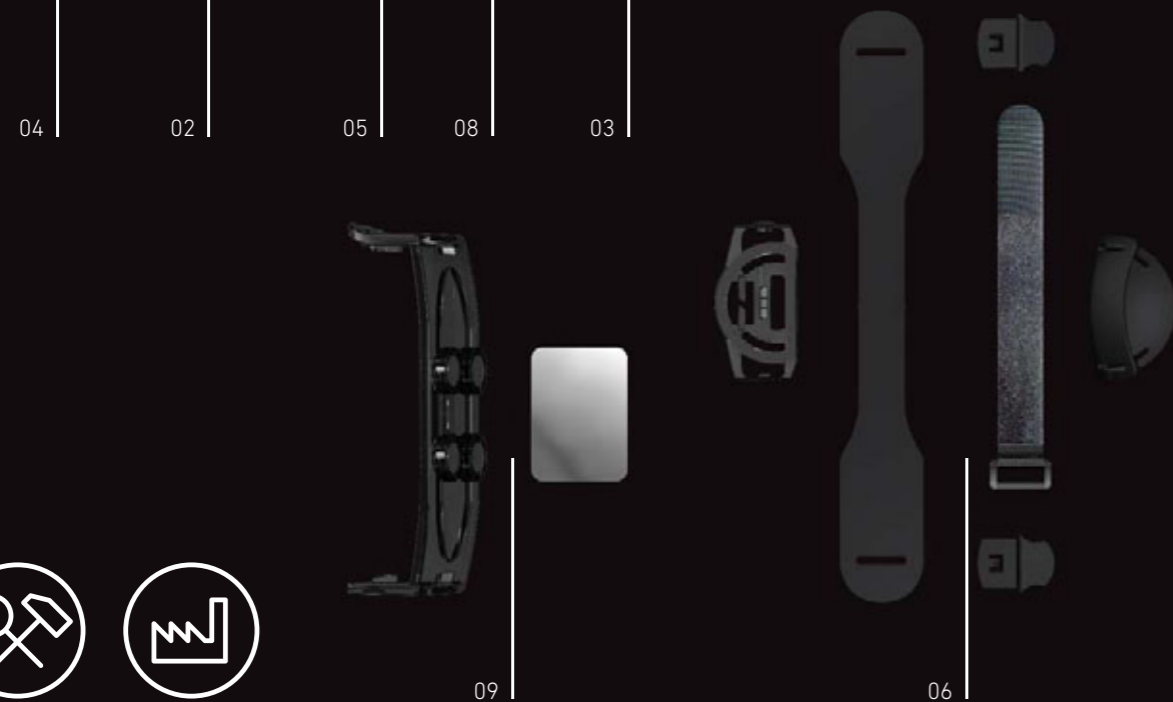
	Box
Item number	5619-R
GTIN	4029113561907
Packaging dimensions (mm)	258 x 193 x 110 (W x H x D)
Tare weight (g)	1165
Contents	1 rechargeable battery, adapter cable, belt clip, helmet clip, power supply, powerbox pouch, cleaning brush, cleaning cloth, extension cable

iH11R  

BUILT FOR PRECISION
AND PROFESSIONALISM.



 1000 lm¹
 320 m¹
 100 h¹



Bluetooth®

- 01** - Boost mode: Up to 1000 lumen¹ - exactly when you need it.
- 02** - Bluetooth smartphone connection for personalised settings, timer etc.
- 03** - Stepless pivoting mechanism for aligning the light beam down and even up.
- 04** - Optisense Technology for automatic adjustment to lighting conditions.
- 05** - Red light, green light, blue light.
- 06** - Helmet mounting options: Rubber-coated head strap, adhesive mounting material, overhead helmet mounting kit.
- 07** - Comfortable charging with Magnetic Charge System.
- 08** - Battery charge indicator.
- 09** - Magnetic mount and adhesive metal pad.



iH11R



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	1000	750	300	10
Beam distance ¹ (m)	320	300	200	30
Run time ¹ (h)	–	4	8	100
Light modes	Boost, Power, Mid Power, Low Power, Blink, SOS, Strobe			
Configuration	1x Xtreme LED			

CASING

Length – defocused (mm)	–
Head diameter (mm)	39.6
Weight (g oz)	179 6.3
Resistance	IP54
Switch	Front switch

BATTERY

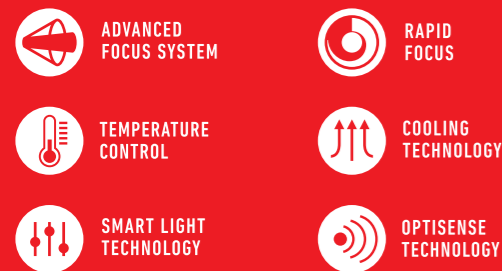
Li-ion rechargeable battery pack	Battery pack, 1x 18650, 3.7V
Capacity ² (Wh/mAh)	11.84 / 3200
Charge time (min)	420 ⁵
Temperature range	-20°C to +40°C

FEATURES

Constant light, energy saving, low battery warning
Charge indicator, battery indicator, transportation lock
Dimmable, red light, blue light, green light

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	502022
GTIN	4058205015936
Packaging dimensions (mm)	85 x 120 x 150 (W x H x D)
Tare weight (g)	520
Contents	1 set of rechargeable batteries, helmet connecting kit, magnetic charge system, magnetic mounting, mounting material, pouch

¹⁻⁵ Information on page 98

iH9R



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	600	400	170	20
Beam distance ¹ (m)	200	180	120	40
Run time ¹ (h)	–	7	10	60
Light modes	Boost, Power, Mid Power, Low Power, Blink			
Configuration	1x Xtreme LED			

CASING

Length – defocused (mm)	–
Head diameter (mm)	31
Weight (g oz)	139 4.9
Resistance	IP54
Switch	Front switch

BATTERY

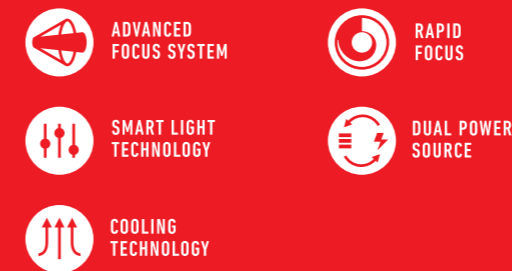
Li-ion rechargeable battery pack	Battery pack, 2x 14500, 3.7V
Capacity ² (Wh/mAh)	5.73 / 1550
Charge time (min)	270 ⁵
Temperature range	-20°C to +40°C

FEATURES

Constant light, energy saving
Low battery warning, charge indicator
Battery indicator, transportation lock
Red light, blue light, green light

Accessories on page 90

TECHNOLOGIES





PACKAGING AND LOGISTICS

	Box
Item number	502023
GTIN	4058205015967
Packaging dimensions (mm)	85 x 120 x 150 (W x H x D)
Tare weight (g)	352
Contents	1 set of rechargeable batteries, magnetic charge system, mounting material

iH8R



 600 lm¹
 150 m¹
 120 h¹






- 01** – Extra focus ring included for easy use, even with gloves.
- 02** – Bright lightweight with 600 lumen¹ of light weighing only 158g.
- 03** – Extra long battery life for continuous operation.
- 04** – The USB 3.0 charging system ensures quick charging and can be used anywhere.
- 05** – Helmet mounting set included – to easily attach to the safety helmet.





¹⁻⁵ Information on page 98





LED

	Boost	Power	Mid Power	Low Power
 Luminous flux ¹ (lm)	–	600	250	10
 Beam distance ¹ (m)	–	150	100	20
 Run time ¹ (h)	–	10	15	120
Light modes	Power, Mid Power, Low Power			
Configuration	1x Xtreme LED			

BATTERY

 Li-ion rechargeable battery	1x 18650, 3.7V
Capacity ² (Wh/mAh)	12.58 / 3400
 Charge time (min)	360 ⁵
Temperature range	-20°C to +40°C

CASING

 Length – defocused (mm)	–
 Head diameter (mm)	36
 Weight (g oz)	158 5.6
 Resistance	IPX4
Switch	Front switch

FEATURES

Energy saving, constant current
Low battery warning, charge indicator
Rear light, transportation lock

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box	Blister
Item number	500912	500913
GTIN	4058205010313	4058205010344
Packaging dimensions (mm)	135 x 115 x 100 (W x H x D)	170 x 230 x 93 (W x H x D)
Tare weight (g)	430.5	410
Contents	1 rechargeable battery, focussing aid ring, pouch, helmet clip, head strap, USB cable	

iH6 | iH6R



LED	iH6		iH6R	
	Power	Low Power	Power	Low Power
Luminous flux ¹ (lm)	200	5	200	5
Beam distance ¹ (m)	120	20	120	20
Run time ¹ (h)	4	60	4	40
Light modes	Power, Low Power			
Configuration	1x Power LED			

CASING	
Length – defocused (mm)	–
Head diameter (mm)	28
Weight (g oz)	132 4.7
Resistance	IPX4
Switch	Front switch

BATTERY – iH6

Battery	3x AAA, 1.5V
Capacity ² (Wh/mAh)	–
Charge time (min)	–
Temperature range	-20°C to +40°C

BATTERY – iH6R

NiMH rechargeable battery	3x AAA, 1.2V
Capacity ² (Wh/mAh)	3.24 / 900
Charge time (min)	180 ⁵
Temperature range	-20°C to +40°C

TECHNOLOGIES



FEATURES

Energy saving, charge indicator (iH6R)

Dimmable

Accessories on page 90

PACKAGING AND LOGISTICS

	Box – iH6	Blister – iH6	Box – iH6R	Blister – iH6R
Item number	5610	5810	5610-R	5810-R
GTIN	4029113561006	4029113581059	4029113561037	4029113581080
Packaging dimensions (mm)	100 x 84 x 80 (W x H x D)	112 x 205 x 55 (W x H x D)	100 x 84 x 80 (W x H x D)	112 x 205 x 55 (W x H x D)
Tare weight (g)	226	290	243	312
Contents	1 set of batteries, belt pouch		1 rechargeable battery, belt pouch, USB cable	

iH5R



LED	Boost	Power	Mid Power	Low Power
	Luminous flux ¹ (lm)	–	400	–
Beam distance ¹ (m)	–	180	–	40
Run time ¹ (h)	–	4	–	3
Light modes	Power, Low Power			
Configuration	1x High Power LED			

CASING	
Length – defocused (mm)	–
Head diameter (mm)	31
Weight (g oz)	98 3.5
Resistance	IP54
Switch	Front switch

BATTERY

Li-ion rechargeable battery	1x 14500, 3.7V
Capacity ² (Wh/mAh)	2.77 / 750
Charge time (min)	150 ⁵
Temperature range	-20°C to +40°C

FEATURES

Energy saving, low battery warning

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	502025
GTIN	4058205016025
Packaging dimensions (mm)	65 x 120 x 100 (W x H x D)
Tare weight (g)	225
Contents	1 set of rechargeable batteries, magnetic charge system, adhesive helmet mounting kit

¹⁻⁵ Information on page 98

iH5 NEW



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	200	–	20
↔ Beam distance ¹ (m)	–	130	–	40
🕒 Run time ¹ (h)	–	4.5	–	35
Light modes	Power, Low Power			
Configuration	1x High Power LED			

CASING

↗ Length – defocused (mm)	–
⊙ Head diameter (mm)	31
⚖ Weight (g oz)	92 3.2
☁ Resistance	IP54
Switch	Front switch

BATTERY

🔋 Battery	1x AA, 1.5V
Capacity ² (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Energy saving, low battery warning

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Box
Item number	502024
GTIN	4058205015998
Packaging dimensions (mm)	65 x 120 x 100 (W x H x D)
Tare weight (g)	200
Contents	1 battery pack

¹⁻⁵ Information on page 98

iH3



LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux ¹ (lm)	–	120	–	5
↔ Beam distance ¹ (m)	–	100	–	20
🕒 Run time ¹ (h)	–	6	–	6
Light modes	Power, Low Power			
Configuration	1x Power LED			

CASING

↗ Length – defocused (mm)	–
⊙ Head diameter (mm)	28
⚖ Weight (g oz)	133 4.7
☁ Resistance	IPX4
Switch	Front switch

BATTERY

🔋 Battery	3x AAA, 1.5V
Capacity ² (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Energy saving, dimmable

Accessories on page 90

TECHNOLOGIES



PACKAGING AND LOGISTICS

	Blister
Item number	500771
GTIN	4058205000697
Packaging dimensions (mm)	205 x 236 x 76 (W x H x D)
Tare weight (g)	250
Contents	1 set of batteries

iSE05R



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	180	–	20
Beam distance ¹ (m)	–	120	–	40
Run time ¹ (h)	–	5	–	2
Light modes	Power, Low Power, Blink			
Configuration	1x Power LED			

CASING

Length – defocused (mm)	–
Head diameter (mm)	29
Weight (g oz)	93 3.3
Resistance	IPX6
Switch	Front switch

BATTERY

Li-ion rechargeable battery	1x Polymer, 1.2V
Capacity ² (Wh/mAh)	3.3 / 880
Charge time (min)	240 ⁵
Temperature range	-20°C to +40°C

FEATURES

Energy saving, low battery warning
Charge indicator, transportation lock
Dimmable, red reading light

Accessories on page 90

TECHNOLOGIES



ADVANCED FOCUS SYSTEM



RAPID FOCUS



TEMPERATURE CONTROL



DUAL POWER SOURCE



SMART LIGHT TECHNOLOGY

PACKAGING AND LOGISTICS

	Box	Blister
Item number	5605-R	5805-R
GTIN	4029113560504	4029113580557
Packaging dimensions (mm)	100 x 80 x 80 (W x H x D)	170 x 230 x 100 (W x H x D)
Tare weight (g)	218	290
Contents	1 rechargeable battery, fixing clips, belt pouch, helmet connecting kit, USB cable	

¹⁻⁵ Information on page 98

iSE03



LED

	Boost	Power	Mid Power	Low Power
Luminous flux ¹ (lm)	–	100	–	15
Beam distance ¹ (m)	–	100	–	30
Run time ¹ (h)	–	10	–	40
Light modes	Power, Low Power, Blink			
Configuration	1x Power LED			

CASING

Length – defocused (mm)	–
Head diameter (mm)	29
Weight (g oz)	105 3.7
Resistance	IP54
Switch	Front switch

BATTERY

Battery	3x AAA, 1.5V
Capacity ² (Wh/mAh)	–
Charge time (min)	–
Temperature range	-20°C to +40°C

FEATURES

Energy saving, transportation lock
Red reading light

Accessories on page 90

TECHNOLOGIES



ADVANCED FOCUS SYSTEM



RAPID FOCUS



SMART LIGHT TECHNOLOGY

PACKAGING AND LOGISTICS

	Box	Blister
Item number	5603	5803
GTIN	4029113560306	4029113580359
Packaging dimensions (mm)	100 x 80 x 80 (W x H x D)	170 x 230 x 100 (W x H x D)
Tare weight (g)	194	290
Contents	1 set of batteries, belt pouch	

— ACCESSORIES



ACCESSORY HIGHLIGHTS

Tripod – Item no. 500993

Its light weight, excellent sturdiness and load capacity of up to 1000g make the tripod the perfect companion on the road. The ¼" screw thread and additional adapters allow the tripod to be used with a wide range of Ledlenser products.



Mounting Plate – Item no. 0409

This mount with fastening clip is suited for wall and vehicle mounting and provides safe storage for your Ledlenser i9R or i9R iron torch.



5-Station Charging Panel – Item no. 0412

Allows for the simultaneous charging of up to five i9R and/or i9R iron torches.

Signal Cone – various item nos.

Safety first: This attachment converts the Ledlenser light into a versatile signal light.



Helmet Mount Type A – Item no. 500954

Helmet clip for EX4 and iL4.



Helmet Mount Type B – Item no. 500955

Helmet clip for EX4 and iL4.

Use this convenient belt clip to simply attach the Ledlenser torch to your trousers, keeping your hands free.



Intelligent Clip Type E – Item no. 0319

The clip can be rotated by 360°, turning the light into a flexible spotlight.

Intelligent Clip Type F – Item no. 500956

Belt clip for EX4 and iL4 Ball joint, can be adjusted as desired.



Intelligent Clip Type G – Item no. 500957

Belt clip for EX7, EX7R, iL7, iL7R Ball joint, can be adjusted as desired.

ACCESSORIES HEADLAMPS

TYPE	iH3	iH5R	iH6	iH6R	iH8R	iH9R		iH11R	iSE03	iSE05R	iXE019R	iH7R CRI	iLH8	iLH8R	EXH8	EXH8R	ITEM NO.
Pouch Type H	•		•	•								•					0332
Helmet Fixing Clips (4pk)	•		•	•	•				•	•		•					HELMETCLIP
Adhesive Clips (2pk)	•		•	•	•				•	•		•					LLCLIP2
Helmet Connecting Kit Type B									•	•							0368
USB Car Charger		•		•		•		•		•		•					0380
Car Charger											•			•		•	0386
USB Power Supply and Adapter Cable		•		•		•		•		•		•					0389
GoPro Attachment											•						0400
Tripod Mount Attachment (A)											•						0401
5-Station Charging Panel														•		•	0412
Reflective Chest Belt Type A									•	•							500935
Belt Clip Battery Mount											•						0405
18650 Li-Ion Rechargeable Battery 3.7V 3400 mAh					•			•									501001
Colour Filter Set 36mm					•							•					501506
Silicone Headband Type A					•				•	•	•	•	•	•	•	•	501595
Li-Ion Rechargeable Battery Pack 3.7V 880 mAh									•	•							7784
Li-Ion Rechargeable Battery Pack 3.7V 1400 mAh												•					7789
Helmet Mount Kit (C)											•						0402
Bike Mount Kit											•						0404
Battery Pack											•						500831

AREA WORK LIGHTS

TYPE	ML6	iW7R	ITEM NO.
Tripod Type A	•		500993
External 18650 Li-Ion Charger	•		0355
5-Station Charging Panel		•	0412
USB Car Charger	•		0380
USB Power Supply and Adapter Cable	•		0389



CAR CHARGER
(Item no. 0386)



HELMET CONNECTING KIT
(Item no. 0368)



HELMET FIXING CLIPS
(Item no. HELMETCLIP)



SILICONE HEADBAND TYPE A
(Item no. 501595)



COLOUR FILTER SET 36MM
(Item no. 501506)

NOTES

The information pertaining to package contents, appearance, performance, dimensions and weight corresponds to the information available at the time of publication. In the interest of product development we reserve the right to change package contents, appearance, design and colour without prior notice. Product images may vary from the actual products and may show optional accessories which can be purchased separately. Errors and misprints excepted.

1) Measurements according to ANSI FL1 on the respective setting. If no setting is explicitly indicated, the values refer to luminous flux (lumens/lm) and lighting range (metres/m) on the highest setting, and to run time (hours/h) on the lowest setting. A boost function (if available) can be used several times, but only for short periods of time. If the light has different energy modes, measurement is based on "energy saving mode".

2) Calculated capacity value in watt-hours (Wh). This applies to the delivery state of the battery/ies inside the respective item, or for lights with rechargeable battery/ies, to the rechargeable battery/ies inside the product when fully charged.

3) EP Patent 1880139; US Patent 7,461,960.

4) Five year warranty from the date of purchase, or seven years with online registration through our website. The warranty applies worldwide; legal warranty rights also apply. It covers defects in material and manufacture. A deviating warranty period of 24 months applies to the proper function of rechargeable batteries. Products of the "Solidline" series, Ledlenser K1, and Ledlenser K2 are excepted from this warranty, as well as defective batteries, holsters, pouches, remote switches, colour filters, embossings, and surface coats. The warrantor is Zweibrüder Optoelectronics GmbH & Co.KG, Kronenstr. 5-7, 42699 Solingen, Germany. For more information visit ledlenser.com/warranty

5) Charging time may vary by power supply.

Ledlenser

Ledco Limited, Berkshire, UK is the Master Distributor of Ledlenser in the UK & Ireland.

LEDLENSER HAPPY TO BE IN TOUCH

Our service is proven to be direct, competent and comprehensive. Even with positive feedback all around, we always seek to improve the quality of our service. We greatly appreciate your feedback. Tell us or send us your thoughts.

For all enquiries please email:
mail@ledco.co.uk

Our Account Managers are happy to provide information on any topic.

Or visit our website:
www.ledlenser.com



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Item no. 500865