



# HOME & LIFE — SERIES



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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 just to take the

dog for a walk, 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 for 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) to spot (for distance

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**  
**WARRANTY<sup>4</sup>**



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 warranty<sup>4</sup> – but there’s more: Customers can register their product to extend the warranty to 7 years<sup>4</sup>.

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.



## STROBE

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



## POWER

A bright light for any situation.



## BLINK

Automatically emits light pulses at regular intervals.



## MID POWER

Sufficient light output for extended battery life.



## POSITION

Regular light pulses at long intervals for position marking.



## LOW POWER

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



## S.O.S.

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



## PULSE

The light intensity keeps rising and decreasing evenly.





# LEDLENSER HOME & LIFE SERIES TORCHES

 LEDLENSER



# P-SERIES STYLISH, ROBUST DESIGN, MAXIMUM PERFORMANCE

## P2

Luminous flux (max): 16 lm<sup>1</sup>    Beam distance (max): 25 m<sup>1</sup>    Run time (max): 7 hrs<sup>1</sup>



## P3

Luminous flux (max): 25 lm<sup>1</sup>    Beam distance (max): 60 m<sup>1</sup>    Run time (max): 6 hrs<sup>1</sup>



## P3R

Luminous flux (max): 140 lm<sup>1</sup>    Beam distance (max): 100 m<sup>1</sup>    Run time (max): 6 hrs<sup>1</sup>



## P4

Luminous flux (max): 18 lm<sup>1</sup>    Beam distance (max): 25 m<sup>1</sup>    Run time (max): 8.5 hrs<sup>1</sup>



## P4X

Luminous flux (max): 120 lm<sup>1</sup>    Beam distance (max): 80 m<sup>1</sup>    Run time (max): 20 hrs<sup>1</sup>



## P5

Luminous flux (max): 140 lm<sup>1</sup>    Beam distance (max): 120 m<sup>1</sup>    Run time (max): 4 hrs<sup>1</sup>



## P5R

Luminous flux (max): 420 lm<sup>1</sup>    Beam distance (max): 240 m<sup>1</sup>    Run time (max): 15 hrs<sup>1</sup>



## P6

Luminous flux (max): 200 lm<sup>1</sup>    Beam distance (max): 120 m<sup>1</sup>    Run time (max): 15 hrs<sup>1</sup>



## P7

Luminous flux (max): 450 lm<sup>1</sup>    Beam distance (max): 300 m<sup>1</sup>    Run time (max): 25 hrs<sup>1</sup>



## P7QC

Luminous flux (max): 220 lm<sup>1</sup>    Beam distance (max): 60 m<sup>1</sup>    Run time (max): 20 hrs<sup>1</sup>



## P7R

Luminous flux (max): 1000 lm<sup>1</sup>    Beam distance (max): 210 m<sup>1</sup>    Run time (max): 40 hrs<sup>1</sup>



## P14

Luminous flux (max): 800 lm<sup>1</sup>    Beam distance (max): 350 m<sup>1</sup>    Run time (max): 50 hrs<sup>1</sup>



## P17

Luminous flux (max): 1000 lm<sup>1</sup>    Beam distance (max): 450 m<sup>1</sup>    Run time (max): 300 hrs<sup>1</sup>



# P17



☀️ 1000 lm<sup>1</sup>  
 ➡️ 450 m<sup>1</sup>  
 ⌚ 300 h<sup>1</sup>

- 01** – Patented advanced focusing optics for spot and flood focusing.
- 02** – Solid front switch to select Power or Low Power light options.
- 03** – Robust aircraft-grade aluminium.
- 04** – Longer-bodied torch offering superb performance and ultimate reassurance.



<sup>1-5</sup> Information on page 70

## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	1000	400	–	100
➡️ Beam distance <sup>1</sup> (m)	450	300	–	150
⌚ Run time <sup>1</sup> (h)	15	50	–	300
Light modes	Boost, Power, Low Power			
Configuration	1x Xtreme LED			

## BATTERY

🔋 Battery	3x Mono (D), 1.5V
Capacity <sup>2</sup> (Wh/mAh)	–
⌚ Charge time (min)	–
Temperature range	-20°C to +40°C

## CASING

➦ Length – defocused (mm)	312
⊙ Head diameter (mm)	53
⚖️ Weight (g   oz)	785   27.7
☁️ Resistance	IP54
Switch	Front switch

## FEATURES

Energy saving	

Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box	Blister
Item number	500903	500904
GTIN	4058205009935	4058205009942
Packaging dimensions (mm)	365 x 59 x 124 (W x H x D)	170 x 440 x 59 (W x H x D)
Tare weight (g)	1143	1022
Contents	1 set of batteries, intelligent clip	



# P14



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	800	250	–	40
↔️ Beam distance <sup>1</sup> (m)	350	230	–	110
🕒 Run time <sup>1</sup> (h)	1	4	–	5
Light modes	Boost, Power, Low Power			
Configuration	1x Xtreme LED			

## CASING

📏 Length – defocused (mm)	198
⊙ Head diameter (mm)	47
⚖️ Weight (g   oz)	350   12.3
☁️ Resistance	IP54
Switch	End cap switch

## BATTERY

🔋 Battery	4x Mignon (AA), 1.5V
Capacity <sup>2</sup> (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

## FEATURES

Energy saving	
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Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	500901	500902
GTIN	4058205009911	4058205009928
Packaging dimensions (mm)	266 x 73 x 80 (W x H x D)	150 x 340 x 89 (W x H x D)
Tare weight (g)	610	688
Contents	1 set of batteries, belt pouch, wrist strap	2 sets of batteries, belt pouch, wrist strap

<sup>1-5</sup> Information on page 70

# P7



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	450	250	40
↔️ Beam distance <sup>1</sup> (m)	–	300	220	100
🕒 Run time <sup>1</sup> (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 Micro (AAA), 1.5V
Capacity <sup>2</sup> (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

## FEATURES

Energy saving	
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Accessories on page 64

## TECHNOLOGIES




## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	501046	500900
GTIN	4058205009898	4058205009904
Packaging dimensions (mm)	154 x 74 x 72 (W x H x D)	150 x 280 x 91 (W x H x D)
Tare weight (g)	328	398
Contents	1 set of batteries, belt pouch, wrist strap	2 sets of batteries, belt pouch, wrist strap

# P7R






 1000 lm<sup>1</sup>  
 210 m<sup>1</sup>  
 40 h<sup>1</sup>

- 01** – Sustainable rechargeable battery technology with convenient battery charge status indicator: red – charge, green – charged.
- 02** – Weightless and comfortable charging – easily accessible thanks to the Floating Charge System.
- 03** – Intelligent controls – simple selection of all SLT functions using your thumb.
- 04** – Focus Lock – fixes the present degree of focus in place.
- 05** – Rapid Focus – quickly change the light beam using one hand.
- 06** – Enhanced close-up and distance visibility – seamless focus feature of homogeneous, circular low beam (defocused) to a sharply bundled high beam (focused).
- 07** – Xtreme LED – ultra-bright, brilliant light beam.





<sup>1-5</sup> Information on page 70





## LED

	Boost	Power	Mid Power	Low Power
 Luminous flux <sup>1</sup> (lm)	–	1000	250	20
 Beam distance <sup>1</sup> (m)	–	210	150	40
 Run time <sup>1</sup> (h)	–	2	5	4
Light modes	Power, Mid Power, Low Power			
Configuration	1x Xtreme LED			

## BATTERY

 Li-ion rechargeable battery	1x 18650, 3.7V
Capacity <sup>2</sup> (Wh/mAh)	8.14 / 2200
 Charge time (min)	300 <sup>5</sup>
Temperature range	-20°C to +40°C

## CASING

 Length – defocused (mm)	158
 Head diameter (mm)	37
 Weight (g   oz)	210   7.4
 Resistance	IP54
Switch	End cap switch

## FEATURES

Energy saving, low battery warning
Charge indicator, focus lock

Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	9408-R	9608-R
GTIN	4029113940801	4029113960854
Packaging dimensions (mm)	220 x 68 x 105 (W x H x D)	150 x 280 x 105 (W x H x D)
Tare weight (g)	548	522
Contents	1 rechargeable battery, floating charge system, belt pouch, wrist strap, mounting kit, USB cable	

# P7QC



☀️ 220 lm<sup>1</sup>  
 ➡️ 60 m<sup>1</sup>  
 ⌚ 20 h<sup>1</sup>



1 MULTICOLOUR LED  
4 COLOURS

- 01** – The P-Series tracker – the little sister of the P7QC, the T<sup>2</sup>QC, can be found on page 35.
- 02** – Smart options – with rotary switch to change the individual colours even during use
- 03** – Durable and tough – sturdy scratch and impact-resistant aluminum casing.

**RED**  
Maintaining night vision

**GREEN**  
Observing game and wildlife, green light is almost invisible to animals

**BLUE**  
Tracking, shows fluids in higher contrast



<sup>1-5</sup> Information on page 70

## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	220	–	40
➡️ Beam distance <sup>1</sup> (m)	–	60	–	20
⌚ Run time <sup>1</sup> (h)	–	3	–	2
Light modes	Power, Low Power, Blink			
Configuration	1x Multicolour LED			

## BATTERY

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

## CASING

↗️ Length – defocused (mm)	133
⊙ Head diameter (mm)	37
⚖️ Weight (g   oz)	175   6.2
☁️ Resistance	IPX7
Switch	End cap switch

## FEATURES

Energy saving	

Accessories on page 64

The little sister of the P7QC, the T<sup>2</sup>QC, can be found on page 33

## TECHNOLOGIES



SMART LIGHT TECHNOLOGY



TEMPERATURE CONTROL

## PACKAGING AND LOGISTICS

	Gift Box
Item number	9407-Q
GTIN	4029113940764
Packaging dimensions (mm)	151 x 73 x 71 (W x H x D)
Tare weight (g)	327
Contents	1 set of batteries, belt pouch, wrist strap



# P6



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	200	–	–
↔️ Beam distance <sup>1</sup> (m)	–	120	–	–
🕒 Run time <sup>1</sup> (h)	–	1	5	–
Light modes	Power			
Configuration	1x Power LED			

## CASING

📏 Length – defocused (mm)	163
🌀 Head diameter (mm)	26
⚖️ Weight (g   oz)	115   4.1
☁️ Resistance	IPX4
Switch	End cap switch

## BATTERY

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

## FEATURES

Energy saving
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Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	500921	500922
GTIN	4058205010825	4058205010856
Packaging dimensions (mm)	210 x 61 x 72 (W x H x D)	150 x 280 x 50 (W x H x D)
Tare weight (g)	285	339
Contents	1 set of batteries, belt pouch, wrist strap	2 sets of batteries, belt pouch, wrist strap

<sup>1-5</sup> Information on page 70

# P5R



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	420	–	20
↔️ Beam distance <sup>1</sup> (m)	–	240	–	50
🕒 Run time <sup>1</sup> (h)	–	3	–	1
Light modes	Power, Low Power, Strobe			
Configuration	1x High Power LED			

## CASING

📏 Length – defocused (mm)	117
🌀 Head diameter (mm)	26
⚖️ Weight (g   oz)	75   2.6
☁️ Resistance	IP54
Switch	End cap switch

## BATTERY

🔋 Li-ion rechargeable battery	1x 14500, 3.7V
Capacity <sup>2</sup> (Wh/mAh)	2.59 / 700
🕒 Charge time (min)	150 <sup>5</sup>
Temperature range	-20°C to +40°C

## FEATURES

Energy saving, low battery warning
Focus lock

Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box
Item number	500897
GTIN	4058205009874
Packaging dimensions (mm)	182 x 76 x 129 (W x H x D)
Tare weight (g)	403
Contents	1 rechargeable battery, floating charge system, belt pouch, wrist strap, mounting materials, USB cable



# P5



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	140	–	–
↔ Beam distance <sup>1</sup> (m)	–	120	–	–
🕒 Run time <sup>1</sup> (h)	–	4	–	–
Light modes	Power			
Configuration	1x Power LED			

## CASING

↗ Length – defocused (mm)	113
⊙ Head diameter (mm)	26
⚖ Weight (g   oz)	80   2.8
☁ Resistance	IPX4
Switch	End cap switch

## BATTERY

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

## FEATURES

Energy saving	
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Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	500895	500896
GTIN	4058205009850	4058205009867
Packaging dimensions (mm)	151 x 58 x 62 (W x H x D)	112 x 205 x 75 (W x H x D)
Tare weight (g)	202	220
Contents	1 set of batteries, belt pouch, wrist strap	2 sets of batteries, belt pouch, wrist strap

<sup>1-5</sup> Information on page 70

# P4X



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	120	–	10
↔ Beam distance <sup>1</sup> (m)	–	80	–	20
🕒 Run time <sup>1</sup> (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 Micro (AAA), 1.5V
Capacity <sup>2</sup> (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

## FEATURES

Energy saving	
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Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	500747	500748
GTIN	4058205000611	4058205000628
Packaging dimensions (mm)	140 x 38 x 58 (W x H x D)	112 x 205 x 60 (W x H x D)
Tare weight (g)	152	175
Contents	1 set of batteries, pocket clip	2 sets of batteries, pocket clip

# P4



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	1	8	–
↔️ Beam distance <sup>1</sup> (m)	–	2	5	–
🕒 Run time <sup>1</sup> (h)	–	8.5	–	–
Light modes	Power			
Configuration	1x Low Power LED			

## CASING

📏 Length – defocused (mm)	147
🌀 Head diameter (mm)	14.5
⚖️ Weight (g   oz)	53   1.9
☁️ Resistance	IPX4
Switch	End cap switch

## BATTERY

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

## FEATURES

Energy saving
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Accessories on page 64

## TECHNOLOGIES



ADVANCED FOCUS SYSTEM

# P3R



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	140	–	20
↔️ Beam distance <sup>1</sup> (m)	–	100	–	40
🕒 Run time <sup>1</sup> (h)	–	2.5	–	6
Light modes	Power, Low Power			
Configuration	1x Power LED			

## CASING

📏 Length – defocused (mm)	102
🌀 Head diameter (mm)	20
⚖️ Weight (g   oz)	42   1.5
☁️ Resistance	IP54
Switch	End cap switch

## BATTERY

🔋 Li-ion rechargeable battery	1x 10440, 3.7V
Capacity <sup>2</sup> (Wh/mAh)	1.184   320
🕒 Charge time (min)	150 <sup>5</sup>
Temperature range	-20°C to +40°C

## FEATURES

Energy saving, low battery warning
Charge indicator

Accessories on page 64

## TECHNOLOGIES



ADVANCED FOCUS SYSTEM



RAPID FOCUS



TEMPERATURE CONTROL



## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	8404	8404TP
GTIN	4029113840408	4029113860451
Packaging dimensions (mm)	177 x 41 x 74 (W x H x D)	150 x 280 x 70 (W x H x D)
Tare weight (g)	154	231
Contents	1 set of batteries, pocket clip, keyring, belt pouch, wrist strap	2 sets of batteries, pocket clip, keyring, belt pouch, wrist strap

## PACKAGING AND LOGISTICS

	Gift Box	Blister
Item number	501048	500879
GTIN	4058205009362	4058205009331
Packaging dimensions (mm)	143 x 50 x 60 (W x H x D)	112 x 205 x 62 (W x H x D)
Tare weight (g)	168	170
Contents	1 rechargeable battery, wrist strap, charging base	

<sup>1-5</sup> Information on page 70



# P3



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	2	5	–
↔ Beam distance <sup>1</sup> (m)	–	6	9	–
🕒 Run time <sup>1</sup> (h)	–	6	–	–
Light modes	Power			
Configuration	1x Power LED			

## CASING

↗ Length – defocused (mm)	90
⊙ Head diameter (mm)	19
⚖ Weight (g   oz)	35   1.2
☁ Resistance	IPX4
Switch	End cap switch

## BATTERY

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

## FEATURES

Energy saving	
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Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	500882	500883
GTIN	4058205009393	4058205009423
Packaging dimensions (mm)	148 x 50 x 60 (W x H x D)	112 x 205 x 61 (W x H x D)
Tare weight (g)	105	140
Contents	1 set of batteries, belt pouch, wrist strap, keyring, pocket clip	2 sets of batteries, belt pouch, wrist strap, keyring, pocket clip

<sup>1-5</sup> Information on page 70

# P2



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	1	6	–
↔ Beam distance <sup>1</sup> (m)	–	2	5	–
🕒 Run time <sup>1</sup> (h)	–	7	–	–
Light modes	Power			
Configuration	1x Low Power LED			

## CASING

↗ Length – defocused (mm)	102
⊙ Head diameter (mm)	145
⚖ Weight (g   oz)	36   1.3
☁ Resistance	IPX4
Switch	End cap switch

## BATTERY

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

## FEATURES

Energy saving	
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Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	8402	8402TP
GTIN	4029113840200	4029113860253
Packaging dimensions (mm)	148 x 52 x 60 (W x H x D)	112 x 205 x 57 (W x H x D)
Tare weight (g)	130	147
Contents	1 set of batteries, belt pouch, wrist strap, keyring, pocket clip	2 sets of batteries, belt pouch, wrist strap, keyring, pocket clip

# T-SERIES TOUGH TACTICAL TORCHES

## T7.2

Luminous flux (max): **320 lm<sup>1</sup>**    Beam distance (max): **260 m<sup>1</sup>**    Run time (max): **25 hrs<sup>1</sup>**



## T7M

Luminous flux (max): **400 lm<sup>1</sup>**    Beam distance (max): **280 m<sup>1</sup>**    Run time (max): **35 hrs<sup>1</sup>**



## T<sup>2</sup>QC

Luminous flux (max): **140 lm<sup>1</sup>**    Beam distance (max): **25 m<sup>1</sup>**    Run time (max): **4 hrs<sup>1</sup>**



## T<sup>2</sup>

Luminous flux (max): **240 lm<sup>1</sup>**    Beam distance (max): **180 m<sup>1</sup>**    Run time (max): **25 hrs<sup>1</sup>**



## PTT

Luminous flux (max): **280 lm<sup>1</sup>**    Beam distance (max): **220 m<sup>1</sup>**    Run time (max): **25 hrs<sup>1</sup>**



# T7.2



### LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	320	250	-	40
↔ Beam distance <sup>1</sup> (m)	260	220	-	100
🕒 Run time <sup>1</sup> (h)	1	2	-	2
Light modes	Boost, Power, Low Power			
Configuration	1x High Power LED			

### CASING

↗ Length – defocused (mm)	130
⊙ Head diameter (mm)	37
⚖ Weight (g   oz)	175   6.2
☁ Resistance	IPX4
Switch	End cap switch

### BATTERY

🔋 Battery	4x Micro (AAA), 1.5V
Capacity <sup>2</sup> (Wh/mAh)	-
🕒 Charge time (min)	-
Temperature range	-20°C to +40°C

### FEATURES

Energy saving	

Accessories on page 64

### TECHNOLOGIES



ADVANCED  
FOCUS SYSTEM



RAPID  
FOCUS

### PACKAGING AND LOGISTICS

	Gift Box
Item number	9807
GTIN	4029113980708
Packaging dimensions (mm)	154 x 73 x 75 (W x H x D)
Tare weight (g)	340
Contents	1 set of batteries, belt pouch, wrist strap, snap hook

<sup>1-5</sup> Information on page 70

# T7M



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	400	300	–	40
↔ Beam distance <sup>1</sup> (m)	280	240	–	100
🕒 Run time <sup>1</sup> (h)	2	5	–	3
Light modes	Boost, Power, Low Power, Blink, S.O.S., Strobe			
Configuration	1x High Power LED			

## CASING

📏 Length – defocused (mm)	131
⊙ Head diameter (mm)	37
⚖ Weight (g   oz)	180   6.3
☁ Resistance	IPX4
Switch	End cap switch

## BATTERY

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

## FEATURES

Energy saving, constant current
Low battery warning, focus lock
Dimmable

Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Gift Box
Item number	9807-M
GTIN	4029113980739
Packaging dimensions (mm)	155 x 73 x 73 (W x H x D)
Tare weight (g)	343
Contents	1 set of batteries, belt pouch, wrist strap

<sup>1-5</sup> Information on page 72

# T<sup>2</sup>QC



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	140	–	–
↔ Beam distance <sup>1</sup> (m)	–	2	5	–
🕒 Run time <sup>1</sup> (h)	–	4	–	–
Light modes	Power			
Configuration	1x Multicolour LED			

## CASING

📏 Length – defocused (mm)	97
⊙ Head diameter (mm)	305
⚖ Weight (g   oz)	106   3.7
☁ Resistance	IPX6
Switch	Rotary switch

## BATTERY

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

## FEATURES

Energy saving
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Accessories on page 64

## TECHNOLOGIES

The big brother of the T<sup>2</sup>QC, the P7QC, can be found on page 20



## PACKAGING AND LOGISTICS

	Gift Box
Item number	9802-QC
GTIN	4029113980234
Packaging dimensions (mm)	149 x 54 x 60 (W x H x D)
Tare weight (g)	185
Contents	1 set of batteries, wrist strap



# T2



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	240	–	25
↔️ Beam distance <sup>1</sup> (m)	–	180	–	60
🕒 Run time <sup>1</sup> (h)	–	4	–	2
Light modes	Power, Low Power			
Configuration	1x Power LED			

## BATTERY

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

## CASING

📏 Length – defocused (mm)	115
📏 Head diameter (mm)	25
⚖️ Weight (g   oz)	98   3.5
☁️ Resistance	IPX6
Switch	End cap switch

## FEATURES

Energy saving, low battery warning
------------------------------------

Accessories on page 64

## TECHNOLOGIES

–

## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	9802	9802TP
GTIN	4029113980203	4029113990257
Packaging dimensions (mm)	149 x 54 x 60 (W x H x D)	112 x 68 x 204 (W x H x D)
Tare weight (g)	181	223
Contents	1 set of batteries, wrist strap	

<sup>1-5</sup> Information on page 70

# PTT



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	280	–	25
↔️ Beam distance <sup>1</sup> (m)	–	220	–	80
🕒 Run time <sup>1</sup> (h)	–	3	–	2
Light modes	Power, Low Power			
Configuration	1x Power LED			

## BATTERY

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

## CASING

📏 Length – defocused (mm)	116
📏 Head diameter (mm)	32
⚖️ Weight (g   oz)	132   4.7
☁️ Resistance	IPX4
Switch	End cap switch

## FEATURES

Energy saving
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Accessories on page 64

## TECHNOLOGIES



ADVANCED FOCUS SYSTEM



TEMPERATURE CONTROL

## PACKAGING AND LOGISTICS

	Gift Box	Test-it Blister
Item number	9804	9804TP
GTIN	4029113980401	4029113990455
Packaging dimensions (mm)	147 x 54 x 60 (W x H x D)	150 x 280 x 78 (W x H x D)
Tare weight (g)	199	345
Contents	1 set of batteries, wrist strap, roll protection	

# F1R | F1



LED	F1R			F1	
	Power	Mid Power	Low Power	Power	Low Power
Luminous flux <sup>1</sup> (lm)	1000	250	10	400	60
Beam distance <sup>1</sup> (m)	160	80	20	100	60
Run time <sup>1</sup> (h)	3	6	60	2	3.5
Light modes	Power, Mid Power, Low Power			Power, Low Power, Strobe	
Configuration	1x Xtreme LED			1x High Power LED	

CASING	F1R		F1
	Length – defocused (mm)	115	90
Head diameter (mm)	30	27	
Weight (g   oz)	120   4.2	69   2.4	
Resistance	IPX8	IPX8	
Switch	End cap switch	End cap switch	

BATTERY	F1R		F1
	Li-ion rechargeable battery/battery	1x 18650, 3.7V	
Capacity <sup>2</sup> (Wh/mAh)	8.14 / 2200		–
Charge time (min)	420 <sup>5</sup>		–
Temperature range	-20°C to +40°C		-20°C to +40°C

FEATURES	F1R	F1
	Energy saving	–
Low battery warning	–	Low battery warning
Charge indicator	–	–

Accessories on page 64

## TECHNOLOGIES

TEMPERATURE CONTROL

SMART LIGHT TECHNOLOGY  
(F1R only)



Charger for F1R

## PACKAGING AND LOGISTICS

	F1R Gift Box	F1 Gift Box
Item number	8701-R	8701
GTIN	4029113870160	4029113870108
Packaging dimensions (mm)	153 x 72 x 72 (W x H x D)	147 x 39 x 67 (W x H x D)
Tare weight (g)	311	153
Contents	1 rechargeable battery, seal ring, wrist strap, charging station, cleaning brush & cloth, tactical ring, pocket clip	1 battery, seal ring, wrist strap, cleaning brush & cloth, tactical ring, pocket clip

<sup>1-5</sup> Information on page 70

# K3 | K2 | K2L | K1 | K1L



LED	K3	K2   K2L	K1   K1L
	Power	Power	Power
Luminous flux <sup>1</sup> (lm)	14	20	13
Beam distance <sup>1</sup> (m)	33	20	16
Run time <sup>1</sup> (h)	1.3	4	0.25
Light modes	Power	Power	Power
Configuration	1x Low Power LED	1x Power LED	1x Low Power LED

CASING	K3	K2   K2L	K1   K1L
	Length – defocused (mm)	77	51.8
Head diameter (mm)	20	15	10.5
Weight (g   oz)	29   1	20   0.7	10   0.4
Resistance	IPX4	IPX4	IPX4
Switch	End cap switch	Rotary switch	Rotary switch

BATTERY	K3   K2   K2L   K1   K1L	
	Battery	4x Button Cell (LR 44), 1.5V – K3   K2   K2L
Battery	4x Button Cell (LR 41), 1.5V – K1   K1L	
Capacity <sup>2</sup> (Wh/mAh)	–	
Charge time (min)	–	
Temperature range	-20°C to +40°C	

FEATURES	K3   K2   K2L   K1   K1L	
	Energy saving	–

Accessories on page 64

## TECHNOLOGIES

ADVANCED FOCUS SYSTEM  
(K3 only)

RAPID FOCUS  
(K3 only)



Code: 5252D0

## PACKAGING AND LOGISTICS

	K3 Gift Box	K2 Blister	K2L Box	K2L Blister	K1 Blister	K1L Blister
Item number	8313	8252	8202L	8251L	8251	8251L
GTIN	4029113831307	4029113825252	4029113820271	4029113825177	4029113825153	4029113825177
Packaging dimensions (W x H x D mm)	120 x 66 x 30	70 x 160 x 15	76 x 63 x 20	70 x 160 x 11	70 x 160 x 11	70 x 160 x 11
Tare weight (g)	72	29	36	19	19	19
Contents	1 set of batteries, keyring					

# X21R UPDATE

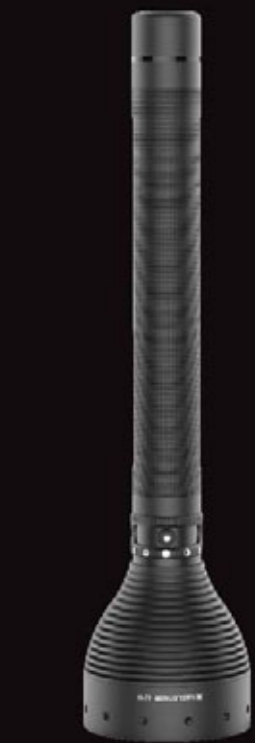


03 04 05 06

☀️ 5000 lm<sup>1</sup>

🔦→ 800 m<sup>1</sup>

🕒 40 h<sup>1</sup>



- 01** – Revolutionary rechargeable battery system Safety Ytrion Cell for fast charging and more than 5,000 charge cycles without any noticeable capacity loss.
- 02** – Always ready – Floating Charge System with bracket for convenient charging and storage.
- 03** – Extreme beam range of 800m<sup>1</sup> thanks to High Intensity LEDs and adjustable focus.
- 04** – Very easy to operate – 8 light modes, 4 light programs, 2 energy modes and 1 multi-function switch.
- 05** – Rapid Focus for seamless change in the light beam.
- 06** – Fast Acton Switch for easy and precise light mode selection.



<sup>1-5</sup> Information on page 70

01 02

## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	5000	3500	–	200
🔦→ Beam distance <sup>1</sup> (m)	800	700	–	150
🕒 Run time <sup>1</sup> (h)	2	5	–	4
Light modes	Boost, Power, Low Power, Blink, S.O.S., Strobe, Position			
Configuration	7x Xtreme LED			

## BATTERY

🔋 LiFeP04 rechargeable battery	Battery pack, 6.4V
Capacity <sup>2</sup> (Wh/mAh)	48 / 5000
🕒 Charge time (min)	210 <sup>5</sup>
Temperature range	-20°C to +40°C

## CASING

📏 Length – defocused (mm)	405
📏 Head diameter (mm)	95
📏 Weight (g   oz)	1300   45.9
☁️ Resistance	IPX4
Switch	Multifunctional switch

## FEATURES

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

Accessories on page 64



Battery status indicator

## TECHNOLOGIES

- ADVANCED FOCUS SYSTEM
- RAPID FOCUS
- FLOATING CHARGE SYSTEM
- SAFETY YTRION CELL
- TEMPERATURE CONTROL
- EMERGENCY LIGHT
- X-LENS TECHNOLOGY
- SMART LIGHT TECHNOLOGY

## PACKAGING AND LOGISTICS

	Case
Item number	501967
GTIN	4058205015394
Packaging dimensions (mm)	464 x 271 x 131 (W x H x D)
Tare weight (g)	4244
Contents	1 rechargeable battery, floating charge system, mounting materials, adapter, roll protection, tripod holder, carrying strap

# X21.2



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	1500	–	250
↔️ Beam distance <sup>1</sup> (m)	–	600	–	250
🕒 Run time <sup>1</sup> (h)	–	10	–	50
Light modes	Power, Low Power, Strobe			
Configuration	7x Xtreme LED			

## CASING

📏 Length – defocused (mm)	397
🌀 Head diameter (mm)	95
⚖️ Weight (g   oz)	1400   49.3
☁️ Resistance	IPX4
Switch	Front switch

## BATTERY

🔋 Battery	4x Mono (D), 1.5V
Capacity <sup>2</sup> (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

## FEATURES

Energy saving
Low battery warning

Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Hard Case
Item number	9421
GTIN	4029113942133
Packaging dimensions (mm)	440 x 220 x 115 (W x H x D)
Tare weight (g)	2950
Contents	1 set of batteries, carrying strap

<sup>1-5</sup> Information on page 70

# M7R



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	400	300	40
↔️ Beam distance <sup>1</sup> (m)	–	280	190	100
🕒 Run time <sup>1</sup> (h)	–	4	40	40
Light modes	Boost, Power, Low Power, Blink, S.O.S., Strobe, Dim			
Configuration	1x High Power LED			

## CASING

📏 Length – defocused (mm)	153
🌀 Head diameter (mm)	38
⚖️ Weight (g   oz)	200   7.05
☁️ Resistance	IPX4
Switch	End cap switch

## BATTERY

🔋 Rechargeable battery	1x 18650, 3.7V
Capacity <sup>2</sup> (Wh/mAh)	8.1 / 2200
🕒 Charge time (min)	300 <sup>5</sup>
Temperature range	-20°C to +40°C

## FEATURES

Energy saving, constant current
Focus lock, low battery warning
Charge indicator

Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Hard Case
Item number	8307R
GTIN	4029113830737
Packaging dimensions (mm)	232 x 166 x 66 (W x H x D)
Tare weight (g)	820
Contents	1 battery, wrist strap, rotating belt clip holder, power cable, USB contact charger, wall mount with affixing screws





# M17R



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	850	–	120
↔ Beam distance <sup>1</sup> (m)	–	450	–	250
🕒 Run time <sup>1</sup> (h)	–	5	–	3
Light modes	Power, Low Power, Blink, S.O.S., Strobe, Position			
Configuration	1x Xtreme LED			

## CASING

📏 Length – defocused (mm)	300
⊙ Head diameter (mm)	53
⚖ Weight (g   oz)	740   26.1
☁ Resistance	IPX4
Switch	Multifunctional switch

## BATTERY

🔋 Rechargeable battery	Battery pack, 9.6V
Capacity <sup>2</sup> (Wh/mAh)	32 / 5000
🕒 Charge time (min)	150 <sup>5</sup>
Temperature range	-20°C to +40°C

## FEATURES

Transport lock, focus lock
Dimmable, charge indicator
Battery status indicator

Accessories on page 64



Code: 7788

## TECHNOLOGIES

- ADVANCED FOCUS SYSTEM
- RAPID FOCUS
- FLOATING CHARGE SYSTEM
- SMART LIGHT TECHNOLOGY
- EMERGENCY LIGHT

## PACKAGING AND LOGISTICS

	Hard Case
Item number	8317R
GTIN	4029113831734
Packaging dimensions (mm)	430 x 220 x 82 (W x H x D)
Tare weight (g)	2485
Contents	1x battery module, charging holder, magnetic charger & cable, power supply, rotating belt clip holder

<sup>1-5</sup> Information on page 70

# P7 KIT

WITH PRESSURE SWITCH & GUN MOUNT



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	450	250	40
↔ Beam distance <sup>1</sup> (m)	–	300	220	100
🕒 Run time <sup>1</sup> (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 Micro (AAA), 1.5V
Capacity <sup>2</sup> (Wh/mAh)	–
🕒 Charge time (min)	–
Temperature range	-20°C to +40°C

## FEATURES

Energy saving
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Accessories on page 64



## TECHNOLOGIES

- ADVANCED FOCUS SYSTEM
- RAPID FOCUS

## PACKAGING AND LOGISTICS

	Case
Item number	1200
GTIN	4029113112005
Packaging dimensions (mm)	225 x 115 x 65 (W x H x D)
Tare weight (g)	330
Contents	1 set of batteries, gun mount, pressure switch, belt pouch

# SOLIDLINE



SL-PRO25



SL-PRO110



SL-PRO220



SL-PRO300



SH-PRO90



SH-PRO100

LED

	SL-PRO25				SL-PRO110				SL-PRO220				SL-PRO300				SH-PRO90				SH-PRO100			
	Boost	Power	Mid Power	Low Power	Boost	Power	Mid Power	Low Power	Boost	Power	Mid Power	Low Power	Boost	Power	Mid Power	Low Power	Boost	Power	Mid Power	Low Power	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	25	–	–	–	100	–	–	–	220	–	–	300	220	–	40	–	90	–	15	–	100	–	5
➡ Beam distance <sup>1</sup> (m)	–	60	–	–	–	100	–	–	–	180	–	–	250	200	–	90	–	50	–	10	–	80	–	20
🕒 Run time <sup>1</sup> (h)	–	8	–	–	–	7	–	–	–	3	0	–	5	4	0	5	0	2	0	6	0	8	–	6
Light modes	Power				Power				Power				Boost, Power, Low Power				Power, Low Power, Blink				Power, Low Power			
Configuration	1x Power LED				1x Power LED				1x Power LED				1x High Power LED				3x Power LED				1x Power LED			

CASING

	SL-PRO25	SL-PRO110	SL-PRO220	SL-PRO300	SH-PRO90	SH-PRO100
↗ Length – defocused (mm)	81	107	115	184	–	–
⊙ Head diameter (mm)	19	24	34	44	52	28
⚖ Weight (g   oz)	33   1.2	67   2.4	128   4.5	336   11.9	98   3.5	130   4.6
☁ Resistance	IP54	IPX4	IPX4	IPX4	IPX4	IPX4
Switch	Rotary switch	End cap switch	End cap switch	End cap switch	Front switch	Front switch

BATTERY

	SL-PRO25	SL-PRO110	SL-PRO220	SL-PRO300	SH-PRO90	SH-PRO100
🔋 Battery	1x Micro (AAA), 1.5V	1x Mignon (AA), 1.5V	3x Micro (AAA), 1.5V	4x Mignon (AA), 1.5V	3x Micro (AAA), 1.5V	3x Micro (AAA), 1.5V
Temperature range	-20°C to +40°C	-20°C to +40°C	-20°C to +40°C	-20°C to +40°C	-20°C to +40°C	-20°C to +40°C

FEATURES

	SL-PRO25	SL-PRO110	SL-PRO220	SL-PRO300	SH-PRO90	SH-PRO100
Energy saving	Energy saving	Energy saving	Energy saving	Energy saving	Energy saving, transportation lock, red reading light	Energy saving, dimmable red reading light

Accessories: 4x AAA Alkaline Ionic (Item no. 500981) and 4x AA Alkaline Ionic (Item no. 500980)

PACKAGING AND LOGISTICS

	SL-PRO25	SL-PRO110	SL-PRO220	SL-PRO300	SH-PRO90	SH-PRO100
Blister	Blister	Test-it Blister	Test-it Blister	Test-it Blister	Test-it Blister	Test-it Blister
Colour	Silver	Silver	Silver	Silver	Black / Gray	Gray
Item number	501065	501066	501067	501068	501070	501069
GTIN	4058205008860	4058205008891	4058205008921	4058205008952	4058205009010	4058205008983
Packaging dimensions (mm)	112 x 180 x 25 (W x H x D)	112 x 205 x 38 (W x H x D)	112 x 205 x 49 (W x H x D)	170 x 210 x 53 (W x H x D)	112 x 205 x 95 (W x H x D)	112 x 205 x 82 (W x H x D)
Tare weight (g)	83	137	200	448	180	216
Contents	1 set of batteries, keyring	1 set of batteries, wrist strap	1 set of batteries, wrist strap	1 set of batteries, wrist strap	1 set of batteries	1 set of batteries

<sup>1-5</sup> Information on page 70



L7



## LED

	Boost	Power	Mid Power	Low Power
☀️ Luminous flux <sup>1</sup> (lm)	–	100	–	–
➡️ Beam distance <sup>1</sup> (m)	–	225	–	–
🕒 Run time <sup>1</sup> (h)	–	6	–	–
Light modes	Power			
Configuration	1x Power LED			

## BATTERY

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

## CASING

📏 Length – defocused (mm)	133
📏 Head diameter (mm)	37
⚖️ Weight (g   oz)	135   4.8
☁️ Resistance	IP54
Switch	End cap switch

## FEATURES

Energy saving	

Accessories on page 64

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

Test-it Blister	
Item number	7008
GTIN	4029113700801
Packaging dimensions (mm)	155 x 272 x 35 (W x H x D)
Tare weight (g)	296
Contents	2 sets of batteries, wrist strap

<sup>1-5</sup> Information on page 70

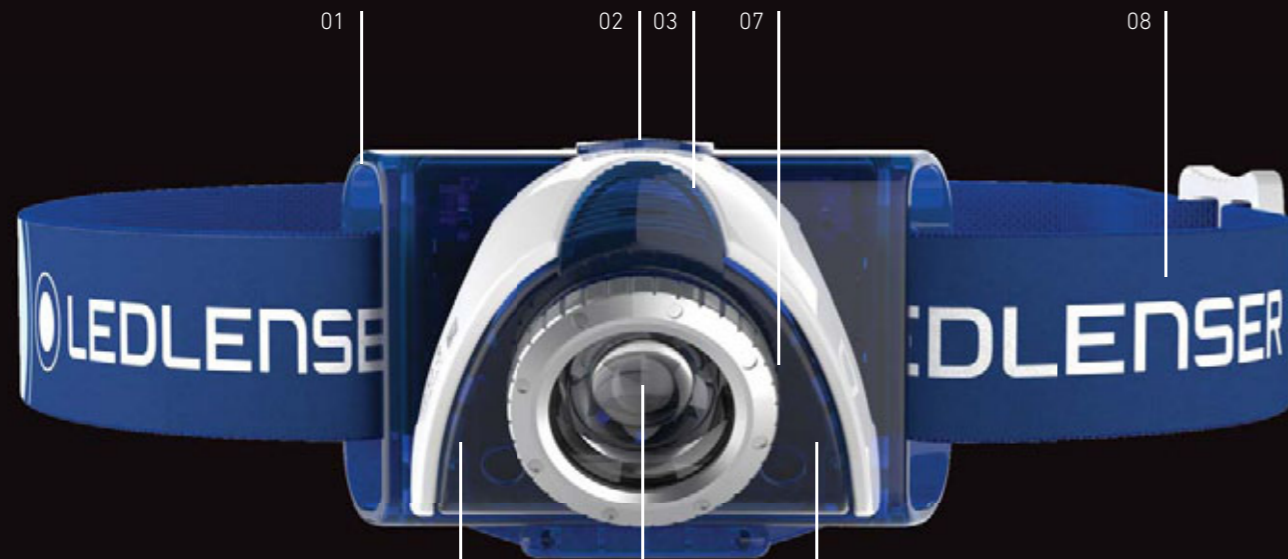




# — LEDLENSER HOME & LIFE SERIES HEADLAMPS





# SE07R



 220 lm<sup>1</sup>  
 130 m<sup>1</sup>  
 20 h<sup>1</sup>






- 01** – Rechargeable battery with USB charging cable – eco-friendly, functional, no need for expensive disposable batteries.
- 02** – Easy operation – one switch, three light modes (Power, Low Power, Blink).
- 03** – Everything at a glance – pivoting head.
- 04** – Glare-free red LED with strobe function.
- 05** – One white Power LED.
- 06** – Optisense Technology – controls luminosity based on reflecting light.
- 07** – Enhanced close-up and distance visibility – variable focus feature.
- 08** – Removable and washable head straps.





<sup>1-5</sup> Information on page 70





## LED

	Boost	Power	Mid Power	Low Power
 Luminous flux <sup>1</sup> (lm)	–	220	–	20
 Beam distance <sup>1</sup> (m)	–	130	–	40
 Run time <sup>1</sup> (h)	–	5	–	2
Light modes	Power, Low Power, Blink			
Configuration	1x Power LED			

## BATTERY

 Li-ion rechargeable battery	1x Polymer battery pack, 3.7V
Capacity <sup>2</sup> (Wh/mAh)	3.256 / 880
 Charge time (min)	240 <sup>5</sup>
Temperature range	-20°C to +40°C

## CASING

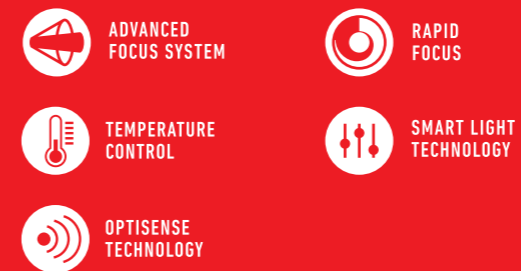
 Length – defocused (mm)	–
 Head diameter (mm)	29
 Weight (g   oz)	93   3.3 (incl. batteries)
 Resistance	IPX6
Switch	Front switch

## FEATURES

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

Accessories on page 68

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Test-it Blister	Test-it Blister
Colour	Blue	Black
Item number	6107-R	6107-RB
GTIN	4029113610759	4029113610735
Packaging dimensions (mm)	132 x 240 x 66 (W x H x D)	132 x 240 x 66 (W x H x D)
Tare weight (g)	245	245
Contents	1 rechargeable battery, USB cable	

# SEO5



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	180	–	20
↔ Beam distance <sup>1</sup> (m)	–	120	–	40
🕒 Run time <sup>1</sup> (h)	–	7	–	2
Light modes	Power, Low Power, Blink			
Configuration	1x Power LED			

## CASING

↗ Length – defocused (mm)	–
⊙ Head diameter (mm)	29
⚖ Weight (g   oz)	105   3.7 (incl. batteries)
☁ Resistance	IPX6
Switch	Front switch

## BATTERY

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

## FEATURES

Energy saving, low battery warning
Transportation lock, dimmable
Red reading light

Accessories on page 68

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Test-it Blister	Test-it Blister
Colour	Gray	Red
Item number	6105	6106
GTIN	4029113610551	4029113610650
Packaging dimensions (mm)	132 x 240 x 66 (W x H x D)	132 x 240 x 66 (W x H x D)
Tare weight (g)	242	242
Contents	2 sets of batteries	2 sets of batteries

<sup>1-5</sup> Information on page 70

# SEO3



## LED

	Boost	Power	Mid Power	Low Power
☀ Luminous flux <sup>1</sup> (lm)	–	100	–	15
↔ Beam distance <sup>1</sup> (m)	–	100	–	30
🕒 Run time <sup>1</sup> (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 (incl. batteries)
☁ Resistance	IPX6
Switch	Front switch

## BATTERY

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

## FEATURES

Energy saving, transportation lock
Red reading light

Accessories on page 68

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Test-it Blister	Test-it Blister
Colour	Green	Orange
Item number	6103	6104
GTIN	4029113610353	4029113610452
Packaging dimensions (mm)	132 x 240 x 66 (W x H x D)	132 x 240 x 66 (W x H x D)
Tare weight (g)	242	242
Contents	2 sets of batteries	2 sets of batteries

# — POWERFUL, HANDS-FREE ILLUMINATION



## H14R.2

Luminous flux (max): 1000 lm<sup>1</sup>  
 Beam distance (max): 300 m<sup>1</sup>  
 Run time (max): 35 hrs<sup>1</sup>



## H7.2

Luminous flux (max): 250 lm<sup>1</sup>  
 Beam distance (max): 160 m<sup>1</sup>  
 Run time (max): 30 hrs<sup>1</sup>



## H8R

Luminous flux (max): 600 lm<sup>1</sup>  
 Beam distance (max): 150 m<sup>1</sup>  
 Run time (max): 120 hrs<sup>1</sup>



## H6R

Luminous flux (max): 200 lm<sup>1</sup>  
 Beam distance (max): 120 m<sup>1</sup>  
 Run time (max): 40 hrs<sup>1</sup>



## H7R.2

Luminous flux (max): 300 lm<sup>1</sup>  
 Beam distance (max): 160 m<sup>1</sup>  
 Run time (max): 30 hrs<sup>1</sup>



## H3.2

Luminous flux (max): 120 lm<sup>1</sup>  
 Beam distance (max): 100 m<sup>1</sup>  
 Run time (max): 60 hrs<sup>1</sup>



# H14R.2



 1000 lm<sup>1</sup>  
 300 m<sup>1</sup>  
 35 h<sup>1</sup>






- 01** – Rechargeable and ready to take on extremes – powered by rechargeable or normal batteries.
- 02** – Dimming – efficient and seamlessly adjustable light modes (e.g. dim to as low as 5 lumen).
- 03** – Well informed – three-level battery charge indicator and low battery alert.
- 04** – More safety and visibility – rear light feature can be added.
- 05** – Everything at a glance – 90° pivoting head.
- 06** – Rapid Focus – quickly change the light beam using one hand.
- 07** – Enhanced close-up and distance visibility – seamless focus feature of homogeneous, circular low beam (defocused) to a sharply bundled high beam (focused).
- 08** – Xtreme LED for an ultra-bright, brilliant light beam.





<sup>1-5</sup> Information on page 70





## LED

	Boost	Power	Mid Power	Low Power
 Luminous flux <sup>1</sup> (lm)	1000	450	–	60
 Beam distance <sup>1</sup> (m)	300	200	–	70
 Run time <sup>1</sup> (h)	6	12	–	35
Light modes	Boost, Power, Low Power, Blink			
Configuration	1x Xtreme LED			

## BATTERY

 Li-ion rechargeable battery	2x 18650 battery pack, 3.7V		
Capacity <sup>2</sup> (Wh/mAh)	16.28 / 4400		
 Charge time (min)	480 <sup>5</sup>		
Temperature range	-20°C to +40°C		

## CASING

 Length – defocused (mm)	–
 Head diameter (mm)	37
 Weight (g   oz)	340   12
 Resistance	IPX4
Switch	Front switch, multifunction switch

## FEATURES

Energy saving, constant current
Charge indicator, battery indicator
Low battery warning, transportation lock,
Dimmable, rear light

Accessories on page 68

## TECHNOLOGIES





## PACKAGING AND LOGISTICS

	Box
Item number	7299-R
GTIN	4029113729932
Packaging dimensions (mm)	132 x 100 x 115 (W x H x D)
Tare weight (g)	548
Contents	1 rechargeable battery, USB cable, USB power adapter, extension cable



# H8R






 600 lm<sup>1</sup>  
 150 m<sup>1</sup>  
 120 h<sup>1</sup>

- 01 – Extra safety – red rear light.
- 02 – Eco-friendly and convenient – cutting-edge battery technology for the fastest charging time via USB in any situation.
- 03 – Removable and washable head strap.
- 04 – Comfortable – best weight-to-lumen ratio of all Ledlenser headlamps.
- 05 – Easy operation – one switch, three light modes.
- 06 – Everything at a glance – pivoting head.
- 07 – Enhanced close-up and distance visibility – variable focus feature.
- 08 – One white Xtreme LED.





<sup>1-5</sup> Information on page 70





## LED

	Boost	Power	Mid Power	Low Power
 Luminous flux <sup>1</sup> (lm)	–	600	250	10
 Beam distance <sup>1</sup> (m)	–	150	100	20
 Run time <sup>1</sup> (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 <sup>2</sup> (Wh/mAh)	12.58 / 3400
 Charge time (min)	360 <sup>5</sup>
Temperature range	-20°C to +40°C

## CASING

 Length – defocused (mm)	–
 Head diameter (mm)	36
 Weight (g   oz)	158   5.6
 Resistance	IP54
Switch	Front switch

## FEATURES

Energy saving, low battery warning
Charge indicator, rear light
Transportation lock

Accessories on page 68

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Blister
Item number	500852
GTIN	4058205005593
Packaging dimensions (mm)	135 x 115 x 100 (W x H x D)
Tare weight (g)	340
Contents	1 rechargeable battery, USB cable

# H7R.2



## LED

	Boost	Power	Mid Power	Low Power
Luminous flux <sup>1</sup> (lm)	300	200	–	20
Beam distance <sup>1</sup> (m)	160	140	–	50
Run time <sup>1</sup> (h)	4	10	–	30
Light modes	Boost, Power, Low Power, Blink			
Configuration	1x High Power LED			

## BATTERY

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

## CASING

Length – defocused (mm)	–
Head diameter (mm)	35
Weight (g   oz)	165   5.8
Resistance	IPX6
Switch	Front switch, multifunction switch

## FEATURES

Energy saving, constant current
Low battery warning, charge indicator
Battery indicator, rear light
Dimmable, transportation lock

Accessories on page 68

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Box	Test-it Blister
Item number	7298	7298TP
GTIN	4029113729802	4029113739856
Packaging dimensions (mm)	102 x 100 x 95 (W x H x D)	170 x 230 x 94 (W x H x D)
Tare weight (g)	321	424
Contents	1 rechargeable battery, USB cable, USB power adapter	

<sup>1-5</sup> Information on page 70

# H7.2



## LED

	Boost	Power	Mid Power	Low Power
Luminous flux <sup>1</sup> (lm)	250	200	–	20
Beam distance <sup>1</sup> (m)	160	140	–	50
Run time <sup>1</sup> (h)	5	8	–	3
Light modes	Boost, Power, Low Power, Blink			
Configuration	1x High Power LED			

## BATTERY

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

## CASING

Length – defocused (mm)	–
Head diameter (mm)	35
Weight (g   oz)	165   5.8
Resistance	IPX6
Switch	Front switch, multifunctional switch

## FEATURES

Energy saving, low battery warning
Dimmable, transportation lock

Accessories on page 68

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Box	Test-it Blister
Item number	7297	7297TP
GTIN	4029113729703	4029113739757
Packaging dimensions (mm)	101 x 100 x 96 (W x H x D)	170 x 230 x 93 (W x H x D)
Tare weight (g)	286	373
Contents	1 set of batteries	1 set of batteries

# H6R



## LED

	Boost	Power	Mid Power	Low Power
Luminous flux <sup>1</sup> (lm)	–	200	–	5
Beam distance <sup>1</sup> (m)	–	120	–	20
Run time <sup>1</sup> (h)	–	2	–	4
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

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

## FEATURES

Energy saving, charge indicator
Dimmable

Accessories on page 68

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Test-it Blister
Item number	7396-R
GTIN	4029113739689
Packaging dimensions (mm)	112 x 205 x 78 (W x H x D)
Tare weight (g)	290
Contents	1 set of rechargeable batteries, USB cable

<sup>1-5</sup> Information on page 70

# H3.2



## LED

	Boost	Power	Mid Power	Low Power
Luminous flux <sup>1</sup> (lm)	–	120	–	5
Beam distance <sup>1</sup> (m)	–	100	–	20
Run time <sup>1</sup> (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 Micro (AAA), 1.5V
Capacity <sup>2</sup> (Wh/mAh)	–
Charge time (min)	–
Temperature range	-20°C to +40°C

## FEATURES

Energy saving, dimmable
-------------------------

Accessories on page 68

## TECHNOLOGIES



## PACKAGING AND LOGISTICS

	Box	Test-it Blister
Item number	500767	500768
GTIN	4058205000666	405820500673
Packaging dimensions (mm)	100 x 80 x 80 (W x H x D)	112 x 205 x 76 (W x H x D)
Tare weight (g)	208	283
Contents	1 set of batteries	2 sets of batteries

# ACCESSORIES TORCHES



### USB Car Charger – 0380

This handy USB car charger adapter fits into any cigarette lighter, so you can even charge the Ledlenser on the road.



### Intelligent Clip Type C – 0317

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

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



### Car Charger – 0386

This handy 12 Volt car charger with integrated cable fits into any standard cigarette lighter, so you can even charge your Ledlenser on the road.



### Remote Switch – various item nos.

The Remote Switch allows you to turn on your Ledlenser remotely – quietly, without jerking or shaking. To install, simply replace the end cap on your light with the remote switch end piece.



### Universal Mounting System – 0362

This sturdy universal holder safely holds lights 25 to 34mm in diameter and can be flexibly attached to tripods and other bars.



### GoPro Adapter Set – 501034

Ledlenser meets GoPro: The light mount for a Ledlenser torch can also be used for a GoPro, including compatible systems and accessories. The adapter is made of aluminum and therefore extremely tough and durable.

It can be mounted to bars without any additional tools and the 360° swivel means maximum flexibility.



### Universal Mounting Bracket – various item nos.

This sturdy universal mount allows you to quickly and easily mount torches to tripods or other bars.



### Tripod – 500993

Its low weight, excellent sturdiness and load capacity of up to 1kg 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.



### Roll Protection – 0313

This roll protection helps protect against accidental damage. It simply attaches to the front of the torch and stops it from rolling away on sloping surfaces.

The ring also protects the torch head from scratches.



# ACCESSORIES TORCHES

TYPE	P3R	P5	P5R	P6	P7	P7R	P7QC	P14		T <sup>2</sup>	T <sup>2</sup> QC	T7.2	T7M	PTT	F1	F1R	K2	X21R	M7R	L7	ITEM NO.	
Pouch Type G						•																0342
Pouch with Colour Filter Set					•	•						•	•								•	0039
Pouch Type E														•								0338
Intelligent Clip Type C					•	•						•	•									0317
GoPro Adapter Set Type A					•	•																501034
Universal Mounting Bracket Type B					•	•				•	•	•	•	•							•	7799-PT
Universal Mounting Bracket Type C		•	•	•																		7799-PT5
Universal Mounting System	•	•	•	•	•	•				•	•	•	•	•	•	•					•	0362
Tripod Type A					•	•	•	•														500993
Signal Cone 37mm (Yellow)					•	•						•	•								•	0040-Y
Signal Cone 37mm (White)					•	•						•	•								•	0040-W
Signal Cone 47mm								•														7478
Car Charger																						0386
USB Car Charger	•		•			•										•						0380
USB Power Supply and Adapter Cable			•			•																0389
Floating Charge System Type A			•																			0381
Floating Charge System Type B						•																0382
Li-ion Rechargeable Battery 3.7V/320mAh	•																					7701
14500 Li-ion Rechargeable Battery 3.7V/700mAh			•																			7703
18650 Li-ion Rechargeable Battery 3.7 V/3400mAh						•										•						501001
Li-ion Rechargeable Battery 3.7 V/2200mAh																•				•		7704
AG13 Battery 1.5V (4 Pack)																	•					7708
Colour Filter Set + 1x Roll Protection 37mm					•	•						•	•								•	0313-F
Remote Switch Type B					•																	0361



Pouch – various item nos.



Floating Charge System – various item nos.



Signal Cone – various item nos.



USB Power Supply – 0389

# ACCESSORIES HEADLAMPS

TYPE	SE03	SE05	SE07R	H3.2		H6R	H7.2	H7R.2	H8R	H14R.2	ITEM NO.
Helmet Band Fixing Clips (4 Pack)	•	•	•	•		•	•	•	•	•	HELMETCLIP
Helmet Connecting Kit Type B	•	•	•								0368
Adhesive Helmet Clips (2 Pack)	•	•	•	•		•	•	•	•	•	LLCLIP2
Reflective Chest Belt Type A	•	•	•								500935
Pouch Type H				•		•		•			0332
Li-ion Rechargeable Battery Pack 3.7V/880mAh	•	•	•								7784
Li-ion Rechargeable Battery Pack 3.7V/1400mAh							•	•			7789
18650 Li-ion Rechargeable Battery 3.7V/3400mAh									•		501001
2x 18650 Li-ion Rechargeable Battery Pack 3.7V/4400mAh										•	7795
USB Car Charger			•			•		•	•	•	0380
USB Power Supply and Adapter Cable			•			•		•		•	0389



Pouch Type H – 0332



Helmet Connecting Kit – 0393



Adhesive Helmet Clips  
– LLCLIP2



Helmet Fixing Clips  
– HELMETCLIP



Reflective Chest Belt Type A  
– 500935

# 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](http://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

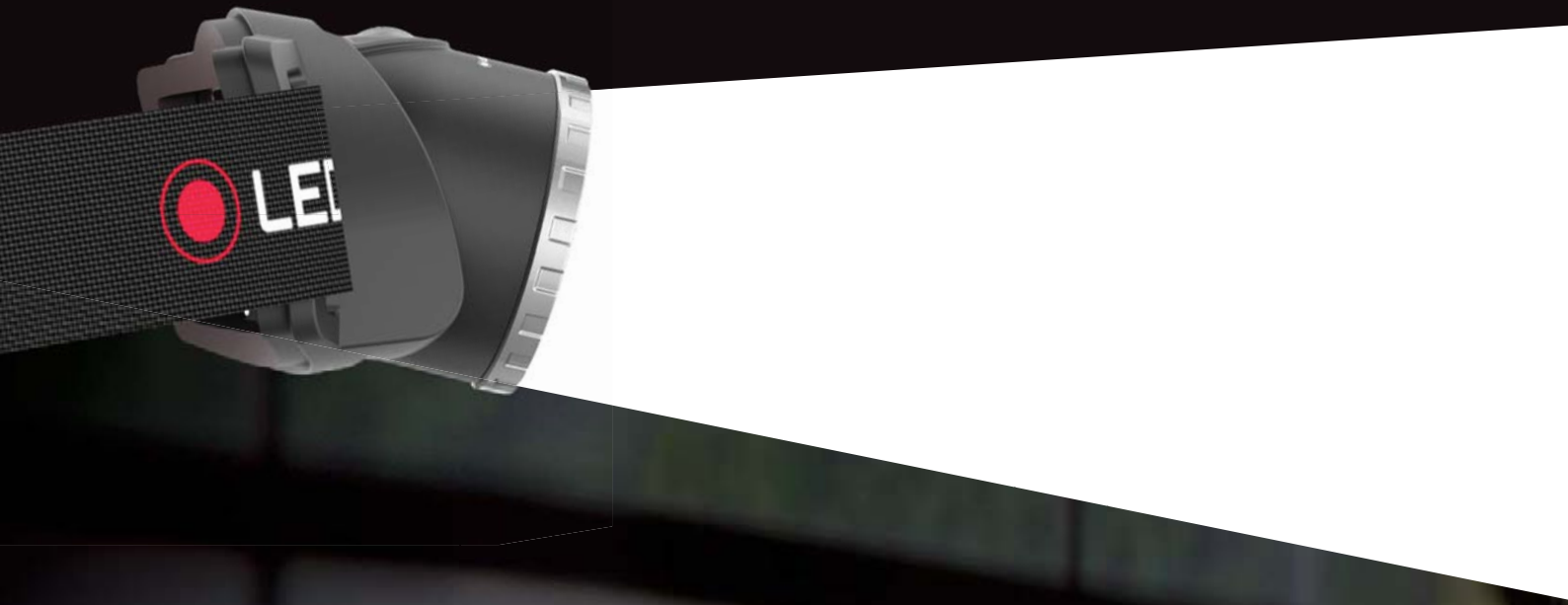
Our service is proven to be direct, competent and comprehensive. Even with positive feedback all around, we always seek to improve the quality of our service. We greatly appreciate your feedback. Tell us or send us your thoughts.

For all enquiries please email:  
[mail@ledco.co.uk](mailto:mail@ledco.co.uk)

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

Or visit our website:  
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