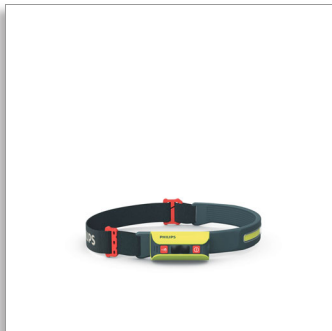




**Philips Xperion 6000
Headlight**

300-lumen panoramic beam
120-lumen rotatable spotlight
Motion sensor
High-quality soft headband



LUMX60HEADX1

Designed with you in mind

Dual-mode, motion-sensing LED headlight

The Philips Xperion 6000 Headlight projects a 300-lumen panoramic light beam in front of you. Its rotating 120-lumen spotlight allows you to see every detail. An additional motion-sensor function makes it a versatile, hands-free tool.

Extended warranty

- Extend your warranty online to 3 years

Top-quality finish

- Comfortable headband
- IK07 impact-resistant casing
- IP65 splash and dust protected

Dual-mode light output

- 220° panoramic LED light beam
- Rotating light module

Enhanced versatility

- Motion-sensor mode
- Fast-charge, long-life battery

PHILIPS

Headlight

300-lumen panoramic beam 120-lumen rotatable spotlight, Motion sensor, High-quality soft headband

Specifications

Marketing specifications

- Product highlight: 220° panoramic light beam
- Expected benefits: Designed with you in mind

Product description

- Hands free options: Motion detection
- Headband
- Hook: No
- Impact protection rating (IK): IK07
- Magnet: No
- Materials & finishing: Robust ABS
- Operating Temperature: -10°C to 40°C
- Orientable light: 60° rotatable spot light module
- Pointing light
- Range: Xperion 6000
- UV leak detector: No
- Ingress protection rating (IP): IP65
- Resistant to: Grease, oil, workshop solvents

Light characteristics

- Beam angle: 220 degree
- Color temperature: 6000 K
- Beam angle (pointer): 15 degree
- Light output (pointer): 120 lumens
- Light output (eco): 150 lumens
- Light output (boost): 300 lumens

Electrical characteristics

- Voltage: 3.7 V
- Power source: Rechargeable battery
- Battery capacity: 1200 mAh
- Battery run time (boost): Up to 2.5 hours
- Battery run time (eco): Up to 4 hours
- Battery type: LFP battery
- Plug type: Not included
- Charging cable type: Type C USB
- Battery charging time: Up to 2.5 hours
- Wattage: 2 W
- Battery run time (Pointer): Up to 4,5 hours

Ordering information

- Order entry: X60HEADX1
- Ordering code: 02173131

Packaging Data

- EAN1: 8719018021731
- EAN3: 8719018021748

Packed product information

- Length: 15 cm
- Width: 9 cm
- Height: 4 cm
- Pack Quantity / MOQ: 6
- Weight with batteries: 80 g
- Cable length: USB type-C 100cm cable

LUMX60HEADX1/10

Highlights

Rotating LED spotlight module

The Philips Xperion 6000 Headlight features a 60° rotating spotlight module to direct the light exactly where needed and get the job done.

Enabling hands-free working

The Philips Xperion 6000 Headlight comes with a motion-sensor mode for hands-free use. This means you can control the headlamp by waving your hand in front of the sensor. To activate the sensor mode, turn on your lamp, press the motion-sensing button until the blue light illuminates, and enjoy hands-free control.

Fast-charge, long-life battery

The Philips Xperion 6000 Headlight takes less than 2.5 hours to charge fully. With a battery that lasts from 2.5 to 4.5 hours, our Headlight light allows you to work a full day without interruption. Then recharge it overnight, ready to go again the next day.

Comfortable headband

The Philips Xperion 6000 Headlight boasts an anti-slip elastic headband which fits comfortably around your head. The headband is easily adjustable.

IK07 impact-resistant casing

Conforming to international impact-resistance standard IK07, the robust Philips Xperion 6000 Headlight is built to withstand the toughest working environments.

Up to 3-year warranty

Benefit from Philips standard 2-year warranty plus 1 additional year.*

Clear, panoramic light beam

The Philips Xperion 6000 Headlight projects a panoramic white light with a 220° beam angle. It illuminates everything in front of you up to 70 meters ahead with its 300-lumen main light. The 6000-Kelvin light is gentle on the eyes, improving visual comfort and reducing eye strain for fatigue-free working.

IP65 splash and dust protected

The Philips Xperion 6000 Headlight is IP65-rated for splash and dust resistance. Built to strict manufacturing standards with multiple sealing processes, your Headlight is resistant to splashed water and protected from dust.



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* To be claimed on the Philips extended-warranty webpage