

PHILIPS



Line

Xperion 6000

300 lm Boost / 150 lm Eco

120 lm Spotlight

Battery life: 4.5 h (Eco: 8 h)

Durable with broad light beam



X60LINEX1

Designed with you in mind

Advanced lighting performance that lasts

Designed with a 110° broad beam of 150 lm in Eco and 300 lm in Boost mode, the Philips Xperion 6000 Line is ideal for lighting up larger areas. It is equipped with a 120 lm torch beam to direct the light where it is needed.

Extended warranty

- Extend your warranty online to 3 years

Handles tough conditions easily

- Resistant to impacts, water and solvents (IP65/IK07)

Smart, ergonomic design

- Smart rotatable hook with magnet and ergonomic body
- Precision light with wide beam angle

See where others can't

- Long running time in different light modes
- Premium LED light with multiple outputs

Highlights

Multiple light modes



The Philips Xperion 6000 Line produces bright natural LED white light to maximise visual comfort and reduce eye strain for fatigue-free work. The main beam on the Philips Xperion 6000 Line offers two output levels: 150 lm in Eco mode with extended battery life and 300 lm in Boost mode. This flexibility allows you to choose the right amount of brightness for the job at hand.

Light modes for multiple needs



The Philips Xperion 6000 Line is designed to be ready for action. A single charge provides enough energy for a full day's work: up to 8 hours in Eco mode, 4.5 hours in Boost mode and 9 hours with the torch beam. Powered by a

powerful Li-ion battery, the Xperion 6000 Line can be fully charged within 3.5 hours via USB-C, ensuring maximum usage of its bright LED light.

Illuminate your work



The Philips Xperion 6000 Line features a 110° beam angle light module ensuring broader illumination of your work area.

Enables hands-free working



Designed with you in mind, the ergonomically shaped handle with an anti-slip coating allows you to hold this work light securely. If you need both hands free for work, position the light securely thanks to the 360° rotatable, retractable hook and a strong magnet. The power button is

located on the back to ensure that the light does not glare directly at your eyes when you turn it on.

Designed for resistance



Designed to handle tough work environments with IK07 shock resistance, water-resistant to IP65 standards, and a surface that withstands chemicals and workshop solvents, the Philips Xperion 6000 Line is built to last because we know that even the steadiest hands need the extra support.

Up to 3 years' warranty



Benefit from the Philips standard 2 year warranty plus 1 additional year¹

Specifications

Marketing specifications

Product highlight: Durable with broad light beam

Expected benefits: Designed with you in mind

Product description

Hands-free options: Rotatable hook, strong magnet

Hook: 360° rotatable

Impact protection rating (IK): IK07

Magnet: 1 magnet

Materials and finishing: Robust ABS

Operating Temperature: -10°C to 40°C

Range: Xperion 6000

Technology: SMD LED

UV leak detector: No

Ingress protection rating (IP): IP65

Resistant to: Grease, oil, workshop solvents

Light characteristics

Beam angle: 110 degree

Colour temperature: 6000 K

Beam angle (pointer): 40 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: 2200 mAh

Battery run time (boost): Up to 4.5 hours

Battery run time (eco): Up to 8 hours

Battery type: Lithium battery

Plug type: EU plug (not included for UK)

Charging cable type: Type C USB

Battery charging time: Up to 3.5 hours

Wattage: 3 W

Battery run time (pointer): Up to 9 hours

Ordering information

Order entry: X60LINEX1

Ordering code: 01473331

Packaging Data

EAN1: 8719018014733

EAN3: 8719018014740

Packed product information

Length: 5 cm

Height: 31 cm

Pack Quantity / MOQ: 6

Weight with batteries: 382 g

Cable length: 100 cm USB cable, 5 V 1 A adapter

Outer pack information

Length: 33 cm

Width: 23.5 cm

Height: 12.5 cm

