

Philips Xperion 3000
Line

300 lm Boost / 150 lm Eco

Battery life: 4h (Eco: 7.5h)
IP54 water and dust protection

LUMX30LINEX1/10



Quality light to get the job done

Cordless, slim professional LED lamp

The Philips Xperion 3000 Line LED hand light is ideal for quick inspection jobs and longer repairs. Its 120°-wide light beam eliminates shadows, while a 360° rotating hook and strong magnet allow hands-free working.

Dual-mode, natural white LED light

- Light up your whole work area
- Choose 150lm in Eco mode or an intense 300lm in Boost
- Work comfortably and fatigue-free

Sturdy lamp for daily use

- Designed to withstand tough workshop conditions

Handy and easy to operate

- Work right through the day

Versatile, hands-free use

- Work better with hands-free lighting

PHILIPS

Line

300 lm Boost / 150 lm Eco Battery life: 4h (Eco: 7.5h), IP54 water and dust protection

Specifications

Marketing specifications

- Expected benefits: Cordless, slim professional LED lamp

Product description

- Impact protection rating (IK): IK07
- Ingress protection rating (IP): IP54
- Magnet: 1 magnet
- Materials & finishing: Robust ABS
- Operating Temperature: 0°C to 40°C
- Range: Xperion 3000
- Resistant to: grease, oil, workshop solvents
- Technology: LED
- UV leak detector: No
- Hook: 360° rotatable

Light characteristics

- Color temperature: 6000 K
- LED lifetime: up to 10,000 hrs
- Beam angle: 120°
- Light output: 300 lumens
- Light output (eco): 150 lm

Electrical characteristics

- Wattage: 3.3 W
- Voltage: 3.7 V
- Battery charging time: Up to 3 hour(s)
- Battery capacity: 2200 mAh

- Battery run time (boost): Up to 4 hours
- Battery run time (eco): Up to 7.5 hours
- Battery type: Li-ion battery
- Plug type: Plug not included
- Charging cable type: USB-C cable
- Power Source: Li-ion battery

Ordering information

- Order entry: X30LINEX1
- Ordering code: 72803231

Packaging Data

- EAN1: 6974260728032
- EAN3: 6974260728049

Packed product information

- Length: 10.8 cm
- Width: 4.5 cm
- Height: 30.5 cm
- Pack Quantity / MOQ: 6
- Weight with batteries: 250 g
- Cable length: 100 cm USB-C cable

Outerpack information

- Length: 32 cm
- Width: 15 cm
- Height: 23 cm
- Gross weight per piece: 2240 g

LUMX30LINEX1/20

Highlights

Bright, comfortable work light

The Philips Xperion 3000 Line provides a wide 120 beam, perfect for lighting up the whole area in front of you.

Bright, dual-mode light

The main beam on the Philips Xperion 3000 Line has two light outputs. The Eco mode provides you with a bright 150-lumen output for everyday use and extended battery life. On Boost mode, you get an intense 300 lumens but shorter battery life. This flexibility allows you to choose the right light for the job at hand.

6000 K natural white LED light

The Philips Xperion 3000 Line produces a 6000 K natural white light that improves visual comfort and reduces eye strain for fatigue-free working.

Built to last

When you're busy working, it's easy to drop and damage your equipment. That's why it's important that the tools you use are built to last. The Philips Xperion 3000 Line is water and dust resistant (IP54 rating). It's also IK07-rated to withstand impacts and drops from a height of up to 1.5 meters.

Up to 8 hours' battery life

The Philips Xperion 3000 Line cordless LED lamp is designed to be ready for action. Powered by a high-energy Li-ion battery, our lamp is fully recharged within five hours, ensuring maximum usage of the LED light. Work up to eight hours in Eco mode or four hours in Boost. The one-turn opening cap makes it even easier to recharge your Philips Xperion 3000 Line.

Easy-to-use inspection lamp

Hands-free lighting helps you work more productively. Our Philips Xperion 3000 Line comes with a powerful magnet on the bottom and a 360 rotatable hook, leaving both your hands free to get the job done.



Issue date 2023-11-30

Version: 1.1.1

EAN: 69 74260 72803 2

© 2023 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com