

Philips Xperion 3000 Slim

500 lm Boost / 200 lm Eco

150 Im Spotlight Battery life: 3h (Eco: 8h) 3 light modes: 500, 200, 150 l

LUMX30SLIMX1

Quality light to get the job done

Slim, foldable LED hand light

The versatile, ultra-thin Philips Xperion 3000 Slim is ideal for lighting narrow spaces. Tackle any workshop task, from brief inspections to maintenance and repair work, for a full day without interruption.

Ultra-slim design to light up narrow spaces

• Ultra-slim, 270° pivoting design to light up narrow spaces

3 light modes for different uses

- 3 light outputs for the flexibility you need
- 150-lm pointer for spot inspection

Handy and easy to use

• Long-life battery lasts up to 20 hrs

Versatile for hands-free use

• 360° hook and strong magnet

Sturdy lamp for daily use

• Shock resistance proven in drop tests



Specifications

Marketing specifications

- Product highlight: Multi-Angle Slim LED work lamp
- · Expected benefits: Slim, foldable LED hand light

Product description

- Impact protection rating (IK): IK07
- Ingress protection rating (IP): IP20
- · Magnet: 1 magnet
- Materials & finishing: PC+Rubber
- \bullet Operating temperature: $0\,^{\circ}\text{C}$ to $40\,^{\circ}\text{C}$
- Orientable light: 270° rotating light module
- Pointing light
- Range: Xperion 3000
- · Resistant to: grease, oil, workshop solvents
- · Technology: LED
- UV leak detector: No
- Hook: 180° rotatable

Light characteristics

- Color temperature: 6000 K
- Light output (Eco): 200 lumens lm
- LED lifetime: 10,000 hour(s)
- · Light output (pointer): 150 lumens
- Beam angle: 90°
- Light output: 500 lumens
- Beam angle (pointer): 30°

Electrical characteristics

- Wattage: 5W +2W Spot W
- Voltage: 3,7 V

- Battery capacity: 2500 mAh
- Battery run time (eco): Up to 8 hours
- Battery run time (boost): Up to 3 hours
- · Battery type: Li-ion battery
- Plug type: Plug not included
- Charging cable type: USB-C cable
- Battery charging time: Up to 3.5 hours
- · Power Source: Li-ion battery

Ordering information

- Order entry: X30SLIMX1
- Ordering code: 02498531

Packaging Data

- EAN1: 8719018024985
- EAN3: 8719018024992

Packed product information

- Pack Quantity / MOQ: 1
- Weight with batteries: 215 g
- Cable length: 100 cm USB-C cable
- Length [cm]: 10,8
- Width [cm]: 5,1
- Height [cm]: 20

Outerpack information

- · Length: 26 cm
- Width: 24 cm
- Height: 17,9 cm
- Gross weight per piece: 1,93 g

Highlights

Ultra-slim, rotatable design

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The Philips Xperion 3000 Slim is designed with a 270 light module to direct the light beam and illuminate extremely narrow spaces easily. Its ultra-thin design (1.6 cm-wide head) eliminates blind spots deep inside an engine or other machinery.

3 light modes

Different jobs demand different amounts of light. With its three power modes, the Philips Xperion 3000 Slim lets you adjust the light to your needs. Boost mode gives you a powerful 500-lumen light output, helping you spot even minor details. If the ambient light changes or you want to save battery life, switch to Eco mode (50 to 200 lumens) and use your lamp for up to 20 hours. Moreover, the Philips Xperion 3000 Slims 6000-Kelvin color temperature is gentle on your eyes, preventing fatigue.

150-lm spotlight

The Philips Xperion 3000 Slim offers you a spotlight combined with a lamp delivering 150 lumens. Youll be able to see small details even in dark corners. The spotlight can be used in two positions: with the lamp folded or with the lighting module open.

Long-life battery

Once fully charged, your Philips Xperion 3000 Slim delivers up to three hours of continuous bright light from its main 500-lumen beam. The 50-lumen Eco mode lasts up to 20 hours. So with occasional use, the lamp can last days before needing to recharge.

Hands-free working The 360 retractable, stainless-steel hook lets you hang this lamp anywhere you need. It also attaches easily to any metal surface, leaving both your hands free to work.

Shock resistant

We've made our Philips Xperion 3000 Slim tough enough for use both indoors and outside. Built to last, this lamp has been subjected to 1.5-meter drop tests and can easily survive occasional drops during



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