# **PHILIPS**

## Penlight

### Xperion 6000

200 lm Boost / 100 lm Eco

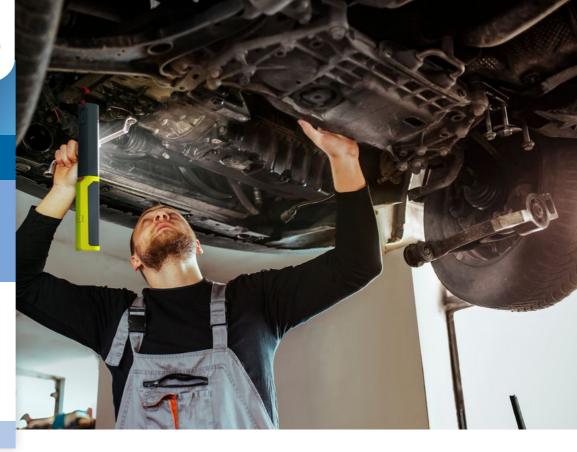
120 lm Spotlight

Rotating magnetic clip

Battery life: 3h (Eco: 5,5h)







# Designed with you in mind

### Compact LED worker's companion

Designed with a broad beam of 200 lumens, the compact, ergonomic Philips Xperion 6000 Penlight is ideal for all inspection work. Our Penlight is equipped with a 120-lm torch beam to direct the light where needed.

#### See what others can't

- Premium LED light
- Long battery life in different light modes

#### Smart, ergonomic design

- Battery-status indicator
- Smart rotatable clip, strong magnets and ergonomic body

#### Handles tough conditions easily

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

#### **Extended warranty**

• Extend your warranty online to 3 years

# Highlights

#### Multiple light modes

The Philips Xperion 6000 Penlight produces bright, natural white LED light to maximize visual comfort and reduce eye strain for fatigue-free work. The main beam of the Philips Xperion 6000 Penlight offers two light modes: a 200-lm main beam ('Boost') that can be reduced to 100 lm ('Eco') and a 120-lm spotlight to direct the light where needed. This output flexibility allows you to handle any inspection job at hand.

#### Light modes for multiple needs

The Philips Xperion 6000 Penlight is designed to be ready for action. A single charge provides enough battery for all your daily inspection tasks. Our Penlight lasts up to 5.5 hours in Eco mode, 3 hours in Boost mode, and 3.5 hours with the spotlight. Equipped with a powerful Li-ion battery, the Philips Xperion 6000 Penlight can be fully charged within 1.6 hours via USB-C, ensuring maximum usage of its bright LED light.

#### **Battery-status indicator**

See when the battery needs charging. The Philips Xperion 6000 Penlight features a battery-status indicator showing how long

the work lamp can function before the battery is depleted. Never run out of power in the middle of a job again.

#### **Enabling hands-free working**

Designed with you in mind, the ergonomically shaped body of the Philips Xperion 6000 Penlight allows you to hold it firmly. If you need both hands free when working, position the light securely using its two strong magnets, one on the rotatable clip and the other at the bottom of the lamp. The power button is on the back of the Penlight to prevent the light shining directly into your eyes when you turn it on.

#### **Designed to last**

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

#### Up to 3-year warranty

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

# Specifications

#### **Electrical characteristics**

Battery capacity: 1200 mAh
Battery charging time: Up to 1,6 hours

Battery run time (boost): Up to 3 hours Battery run time (eco): Up to 5,5 hours Battery run time (Pointer): Up to 3.5 hours

Battery type: Lithium battery Charging cable type: Type C USB Plug type: Not included

Voltage: 3.2 V Wattage: 2 W

Power source: Rechargeable battery

#### **Light characteristics**

Beam angle: 80 degree
Beam angle (pointer): 15 degree
Color temperature: 6000 K
Light output (boost): 200 lumens
Light output (eco): 100 lumens
Light output (pointer): 120 lumens

#### **Marketing specifications**

Expected benefits: Designed with you in

mind

Product highlight: Rotating magnetic clip

#### **Ordering information**

Order entry: X60PENX1 Ordering code: 02169431

#### **Packaging Data**

EAN1: 8719018021694 EAN3: 8719018021700

#### **Packed product information**

Cable length: USB type-C 100cm cable

Height: 18,15 cm Pack Quantity / MOQ: 6

Weight with batteries: 80 g

Width: 25.2 cm

#### **Product description**

Hands free options: Rotatable clip, strong

magnets Hook: No

Impact protection rating (IK): IK07 Ingress protection rating (IP): IP65

Magnet: 2 magnets

Materials & finishing: Robust ABS Operating Temperature: -10°C to 40°C

Range: Xperion 6000

Resistant to: Grease, oil, workshop solvents

Technology: COB LED UV leak detector: No

© 2023 Lumileds Holding B.V. All Rights reserved.

Issue date 2023-01-20 Version: 1.0.1

12 NC: 8670 001 89136

www.philips.com



Specifications are subject to change without notice. Trademarks are the property of Lumileds Holding B.V. or their respective owners.

<sup>\*</sup> To be claimed on the Philips extended-warranty webpage