

# PHILIPS

## UV Pillar

### Xperion 6000

500 lm Boost / 250 lm Eco

180 lm Spotlight + UV

Battery life: 4,5h (Eco: 10h)

High CRI and UV leak-detector



X60UVPIX1



## Designed with you in mind

### Advanced lighting performance that lasts

Our premium lamp, the Philips Xperion 6000 UV Pillar, is a multi-purpose work light with several powerful light sources, UV light, high CRI, and long-lasting battery. Locate your lamp in seconds with the "Find My Device" function.

#### See where others can't

- Premium LED light with multiple outputs
- Spot leaks with UV light
- Reveals objects in their true colors (CRI95)
- Long running time in different light modes

#### Smart, ergonomic design

- Smart rotatable hook with magnet and ergonomic body
- Easily retrieve your device

#### Handles tough conditions easily

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

#### Extended warranty

- Extend your warranty online to 3 years

#### Accessories available to upgrade your work lamp

- Smart solutions for charging your device

# Highlights

## Multiple light modes



The premium, homogenous LED illuminates with 100% reliability, ideal for multiple uses. It helps you see clearly in dark environments, easily revealing discoloration and damaged components. The Philips Xperion 6000 UV Pillar is a top-quality, trustworthy light for all types of inspection and repair work.

## Unique UV leak-detector



This premium work lamp comes with an additional UV light to help you easily spot leakages. Direct the UV light over any area to identify where leak repairs are necessary. The Philips Xperion 6000 UV Pillar has all your illumination needs covered.

## Reveal colors accurately



The higher the Color Rendering Index (CRI), the easier it is to perform a quick and accurate inspection of car bodywork. You can inspect your paint, polish, clean, or prep zone as if you were working outdoors on a bright sunny day. Lamps with a low CRI value cause some colors to appear unnatural. Light sources with a CRI of 90 or above will let you easily and quickly spot color differences such as paint scratches.

## Light modes for multiple needs



The Philips Xperion 6000 UV Pillar is designed to be ready for action. A single charge provides enough energy for a full day's work: up to 10 hours in Eco mode, 4,5 hours in Boost mode, and 12 hours with the torch beam. Powered by a powerful Li-ion battery, the Philips Xperion 6000 UV Pillar can be fully charged within 4,5 hours via USB-C, ensuring maximum usage of its bright LED light.

## Enables hands-free working



Designed with you in mind, the ergonomically shaped handle with 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 the light does not glare directly at your eyes when you turn it on.

## "Find My Device" function



Don't worry about losing your device anymore. You can find it easily with the "Find My Device" function. Use the remote control to trigger an audible buzzer and flashing light

to locate your device. The lime-green body will help you spot your device even in dark settings.

## Designed for resistance



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

## Up to 3 years warranty



Benefit from Philips standard 2-year warranty plus 1 additional year!

## Upgrade your work light



To keep your work light to hand and ready to use, try the Philips Dock station. Placed on a table, it provides cordless charging for your lamp<sup>2</sup>. Find out more: [Philips.com/Xperion-6000](https://www.philips.com/Xperion-6000)

# Specifications

## Electrical characteristics

**Battery capacity:** 4400 mAh  
**Battery charging time:** Up to 4.5 hours  
**Battery run time (boost):** Up to 4,5 hours  
**Battery run time (eco):** Up to 10 hours  
**Battery run time (Pointer):** Up to 12 hrs  
**Battery type:** Lithium battery  
**Charging cable type:** Type C USB  
**Plug type:** EU plug (not included for UK)  
**Voltage:** 3.7 V  
**Wattage:** 5W  
**Power source:** Rechargeable battery

## Light characteristics

**Beam angle:** 100 degree  
**Beam angle (pointer):** 15°  
**Color temperature:** 6000 K  
**Light output (boost):** 500 lumens  
**Light output (eco):** 250 lumens  
**Light output (pointer):** 180 lumens

## Marketing specifications

**Expected benefits:** Designed with you in mind  
**Product highlight:** High CRI and UV leak-detector

## Ordering information

**Order entry:** X60UVPIX1  
**Ordering code:** 01471931

## Outerpack information

**Height:** 18 cm  
**Length:** 25 cm  
**Width:** 17 cm

## Packaging Data

**EAN1:** 8719018014719  
**EAN3:** 8719018014726

## Packed product information

**Cable length:** 100cm USB cable, 5V 1A adaptor  
**Height:** 23 cm  
**Length:** 5.2 cm  
**Pack Quantity / MOQ:** 6  
**Weight with batteries:** 432 g

## Product description

**Hands free options:** Rotatable hook, strong magnet  
**Hook:** 360° rotatable  
**Impact protection rating (IK):** IK07  
**Magnet:** 2 magnets  
**Materials & finishing:** Robust ABS + Soft rubber  
**Operating Temperature:** -10°C to 40°C  
**Resistant to:** Grease, oil, workshop solvents  
**Technology:** COB LED  
**UV leak detector**  
**Ingress protection rating (IP):** IP65  
**Range:** Xperion 6000



\* 1 to be claimed on the Philips extended-warranty webpage

\* 2 Compatible with Xperion 6000 UV Pillar, Pillar, Slim, and Pocket

\* 3 CRI = Color Rendering Index. The higher the CRI, the closer the appearance of colors to real colors – as you see them without artificial light.