

Philips Xperion 3000  
Pocket

Compact LED work lamp

300 lm Boost / 100 lm Eco  
Battery life: 3h (Eco: 10h)  
180° pivoting base

LUMX30POCKX1



# Quality light to get the job done

## Small, handy LED pocket lamp

The Philips Xperion 3000 Pocket LED lamp is a small, rechargeable work light that slips easily into your pocket. It's perfect for quick inspection jobs and everyday use, lighting up your work so you can get the job done.

### **Bright, comfortable work light**

- Bright, eye-friendly light suitable for daily use
- 180° pivoting base

### **Versatile for hands-free use**

- 360° hook for hands-free use
- Strong magnet for hands-free use

### **Handy and easy to operate**

- Small pocket lamp for everyday use
- Rechargeable lithium-ion battery

### **Sturdy lamp for daily use**

- Robust, shock-resistant housing

# PHILIPS

## Pocket

Compact LED work lamp 300 lm Boost / 100 lm Eco, Battery life: 3h (Eco: 10h), 180° pivoting base

# Specifications

### Marketing specifications

- Product highlight: Compact LED work lamp
- Expected benefits: Small, handy LED pocket lamp

### Product description

- Hook: 360 degrees retractable hook
- Impact protection rating (IK): IK08
- Ingress protection rating (IP): IP20
- Magnet: 1 magnet
- Materials & finishing: Nylon +PC
- Operating temperature: 0°C to 40°C
- Orientable light: 180° pivoting base
- Range: Xperion 3000
- Resistant to: grease, oil, workshop solvents
- Technology: LED
- UV leak detector: No

### Light characteristics

- Color temperature: 6000 K
- LED lifetime: 30000 hour(s)
- Beam angle: 90°
- Light output: 300 lumens
- Light output (eco): 100 lumens

### Electrical characteristics

- Wattage: 2 W
- Voltage: 3.7 V
- Battery capacity: 1800 mAh
- Battery run time (boost): Up to 3 hours

- Battery run time (eco): Up to 10 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: X30POCKX1
- Ordering code: 02492331

### Packaging Data

- EAN1: 8719018024923
- EAN3: 8719018024930

### Packed product information

- Pack Quantity / MOQ: 1
- Cable length: 100 cm USB-C cable
- Length [cm]: 10,8
- Width [cm]: 4,5
- Height [cm]: 13
- Weight without batteries: 120

### Outerpack information

- Length: 28 cm
- Width: 12,8 cm
- Height: 17,6 cm
- Gross weight per piece: 1,33 g

LUMX30POCKX1/50

# Highlights

### Bright, comfortable work light

Whether you're in your garage, completing some DIY, or trying to fix an appliance, it's always handy to have a small lamp tucked into your pocket. Delivering a comfortable 300-lumen white beam (6000 K), the Philips Xperion 3000 Pocket lights up what you're working on, providing the clarity you need to get the job done quickly.

### Direct light where you need it

Need light from a different angle when you're working? No problem. Our Philips Xperion 3000 Pocket has a 180 pivoting base, so you can easily direct the light exactly where you need it most.

### 360° hook for hands-free use

When you need both hands free to work, hang the Philips Xperion 3000 Pocket nearby with its in-built 360 retractable rotating hook.

### Strong magnet

For hands-free use, a strong magnet is built into the pivoting base. This is particularly handy if you work with metal surfaces nearby, such as when fixing a car engine or maintaining machinery. Attach the magnet to the metal, then use the pivoting base to direct the light where you need it.

### Small, handy pocket lamp

Small and lightweight, the Philips Xperion 3000 Pocket easily fits into your pocket. Wherever you're working and whatever you're working on, this handy light will help you get the job done.

### 3.5 hours of battery life

Once fully charged, your Philips Xperion 3000 Pocket delivers up to 3.5 hours of constant, bright white light. So with occasional use, the lamp could last days before you need to charge the battery.

### Shock resistant

Even the most careful person sometimes drops things. That's why the Philips Xperion 3000 Pocket is designed with a robust housing, which means it will survive being dropped occasionally.



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