

# PHILIPS

## EcoPro61 Slim

### EcoPro

270° Multi-angle and Foldable

3 light modes- 500, 250, 50 lm

140 lm spotlight

Long-life battery up to 20 hrs



RC620X1



## Quality light to get the job done

### Ultra-slim design to light up narrow spaces

The versatile, ultra-slim and rechargeable Philips EcoPro61 Slim is ideal for lighting up narrow spaces with its 270° rotating lighting module. Its long-lasting battery life up to 20 hours allows you to work 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 output levels for the flexibility you need

#### 140 lm spotlight

- 140 lm pointer for spot inspection

#### Long-life battery up to 20 hours

- Long-life battery up to 20 hours

#### Hands-free working

- 360° hook and strong magnet

# Specifications

## Ordering information

Order entry: RC620X1  
Ordering code: 484031

## Electrical characteristics

Battery capacity: 2500 mAh  
Voltage: 3.7 V  
Battery run time (eco): 20H at 50lm; 5H at 250lm  
Battery type: Li-ion battery  
Charging cable type: Micro USB cable  
Plug type: Micro USB  
Battery charging time: up to 3.2 hours  
Power Source: Rechargeable battery  
Wattage: 5W + 3W Torch  
Battery run time (boost): Up to 2.2 hours

## Light characteristics

Light output (pointer): 140 lumens  
Light intensity (boost): 792lux at 0.5m  
Light intensity (eco): 396lux/80lux at 0.5m  
LED lifetime: >10000 hours  
Beam angle: 90°  
Light output (eco): 250/50 lumens  
Color temperature: Cool color  
Beam angle (pointer): 30°  
Light intensity (Pointer): 450lux at 0.5m  
Light output(boost): 500 lumens

## Outerpack information

Gross weight per piece: 350 g  
Height: 21.3 cm  
Length: 10.2 cm  
Width: 5.3 cm

## Packaging Data

EAN1: 8719018004840  
EAN3: 8719018004857

## Packed product information

Height: 16.5 cm  
Length: 3.1 cm  
Pack Quantity / MOQ: 1  
Weight with batteries: 230g g  
Width: 5.1 cm  
Size: Slim  
Cable length: 1m Micro USB cable

## Product description

Hook: Stainless foldable hook  
Impact protection rating (IK): IK07  
Ingress protection rating (IP): IP20  
Magnet: Strong magnet  
Materials & finishing: PC+TPE  
Resistant to: grease, oil, workshop solvents  
Technology: LED Lamp  
UV leak detector: No  
Hands free options: Hook  
Operating Temperature: 0°C to 40°C  
Number of LEDs: COB+1 LED(torch)  
Pointing light  
Lamp type: Rechargeable  
Range: EcoPro

## Marketing specifications

Product highlight: Multi-Angle Slim LED work lamp  
Expected benefits: See better, Work better

# Highlights

## Ultra-slim, rotatable design

The Philips EcoPro61 has been designed with a 270° lighting module so you can easily direct the light beam and illuminate extremely narrow spaces. Its ultra-slim design (1.6m-wide head) eliminates blind spots deep inside your engine or machinery.

## 3 light modes

Different jobs demand different amounts of light. With its three power modes, the Philips EcoPro61 Slim lets you adjust the light to your needs. Boost mode gives you a powerful 500-lumen light output, helping you to spot even the smallest of details. If the ambient light changes or if you just want to preserve the battery, switch to Eco mode from 50 to 250 lumen and use your lamp for up to 20 hours. What's more, the EcoPro61 Slim's 6,500 Kelvin temperature is gentle on your eyes, preventing fatigue.

## 140 lm spotlight

Philips EcoPro61 Slim offers you a spotlight combined with a lamp delivering 140 lumen. You'll be able to see small details even in dark corners. The spotlight can be used in both positions: with the lamp folded and with the lighting module open.

## Long-life battery

Once fully charged, your Philips EcoPro61 Slim delivers 2.5 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 requiring a 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.

