

# PHILIPS

CBL40 Hybrid  
Cabled+Rechargeable Lamp

LED Inspection lamps

High-power LUXEON® LEDs

330 lm + 90 lm pointer

Detachable Cable with Battery

Magnetic Hook



LPL22X1



## See better, work better

### Versatile corded or cordless usage

With its smart backup battery, the multi-usage Philips LED worklamp offers the comfort of a traditional lamp and the benefit of a rechargeable lamp. With its ultra slim design and focus light, it illuminates even the smallest details.

#### High quality Philips white LED light

- Defeat darkness with soft natural light
- Light output: 330 lumens
- Wide beam angle: up to 100°
- Focus light: 90 lumens
- High quality LED light up to 330 lumens

#### Dual corded and cordless usage

- 6 meters cable
- Up to 2 hours of cordless usage, giving you all the freedom

#### High resistance

- Strong impact resistant IK07 and water & dust protected IP54

#### Hands-free lighting

- 360° clipping hook with magnet

A+

# Highlights

## Up to 2 hrs of cordless usage



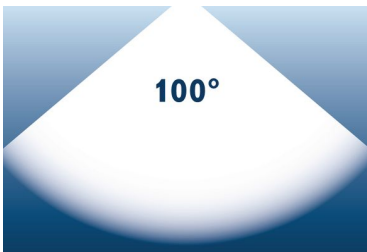
6 meters of cable allow you to use the lamp like any other lamp. However once the cable is removed, you will have full freedom.

## Light output: 330 lumens



With 330 lumens light output ensure you are not left in the dark when trying to spot even the smallest details.

## Wide beam angle: up to 100°



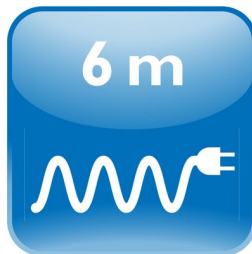
The wide beam angle of 100° will enable you to focus on specifics part and to deliver the right amount of light you need.

## 360° clipping hook with magnet



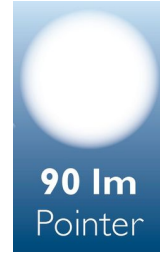
Using the rotating magnet to position the lamp and its light where you need, will provide you clear and precise visibility of the work space.

## 6 meters cable



6 meters of cable to give you freedom of movement.

## Focus light: 90 lumens



The focus light will enable you to see what remains hidden for other: thanks to the ultra-slim design of the lamp can be maneuvered into very neat cavities and the strong LED source will illuminate all.

## High quality LED light

With 330 lumens, high quality LED light output ensures you are not left in the dark when trying to spot even the smallest details.

## Strong resistance -IK07 & IP54

The LED inspection lamp is water resistant and conforms to IP54. It's strong impact resistant and conforms to IK07

## Defeat darkness

Philips professional workshop lamps feature powerful LEDs for an intense white light and a bright wide beam to defeat darkness. Designed to optimize clarity and vision, the 6000 K white light also improves visual comfort for fatigue-free working.

# Specifications

**Outer Carton**

Number of consumer packagings: 6  
Outer carton (L x W x H): 60 x 37 x 15 cm  
Gross weight: 6.2 kg  
GTIN: 1 87 27900 39062 6

**Ordering information**

Order entry: LPL22X1  
Ordering code: 39062931

**Electrical characteristics**

Battery capacity: 750 mAh  
Battery charging time: 3 hrs  
Battery run time: Up to 2 hours  
Battery type: Li-ion  
Plug type: EU  
Power source: Cable, Rechargeable battery  
Voltage: 100-240 V  
Wattage: 5 W

**Light characteristics**

Beam angle: 100 degree  
Beam angle (pointer): 50 degree  
Color temperature: 6500 K

LED lifetime: Up to 10000 hrs  
Light intensity (Boost): 500 lux at 0.5 m  
Light intensity (pointer): 500 lux at 0.5 m  
Light output: 330 lumen  
Light output (pointer): 90 lumen

**Outerpack information**

Gross weight per piece: 6220 g  
Height: 15 cm  
Length: 60 cm  
Width: 37 cm

**Packaging Data**

EAN1: 8727900390629  
EAN3: 8727900390636

**Packed product information**

Cable length: 6 m  
Diameter: 2.7 cm  
Height: 47.5 cm  
Pack Quantity / MOQ: 6  
Weight with cable: 800 g  
Weight without cable: 220 g

**Product description**

Hook: 360° adjustable clipping hook  
Impact protection rating (IK): IK07  
Ingress protection rating (IP): IP54  
Magnet  
Materials & finishing: Aluminum housing  
Number of LED's: 12  
Operating Temperature: -10 to 40 °C  
Resistant to: grease, oil, workshop solvents  
Technology: LED  
Range: CBL

**Power consumption**

Energy efficiency label: A+  
Power consumption per 1000h: 4.91 kW·h

