

PHILIPS

RCH30 Rechargeable
Lamp with Docking

LED Inspection lamps

High-power LUXEON® LEDs

220 lm and UV Leak Detector

Fast Charge Docking Station

Extreme Robustness
IK09&IP66



LPL11UVX1



See better, work better

Cordless professional lighting with UV detection

The latest upgrade of the Philips rechargeable LED inspection lamp with docking station is ready for every maintenance job. Thanks to the high power Philips Luxeon LEDs, strong light performance is delivered under all circumstances.

High-quality Philips white LED light

- Defeat the darkness with soft natural light
- High-power LUXEON® LED light up to 120 lumens
- Wide beam angle: up to 70°

Even higher resistance

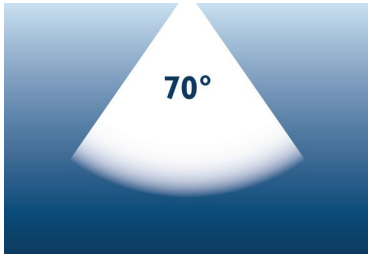
- Resistant to chemicals and workshop solvents
- Strong impact resistance -IK09
- Water and dust protected -IP66

UV Leak detection indicator

- Easily spot leaks in air conditioning systems

Highlights

Wide beam angle



The wide beam angle of 70° will enable you to focus on specific parts and to deliver the right amount of light you need.

High-power LUXEON® LED light

The high-power white LUXEON® LEDs provide 120 lumens of light output to ensure that you are not left in the dark when trying to spot even the smallest details.

Resistant to chemicals

As well as resisting knocks, the inspection lamp cases are resistant to water, chemicals and workshop solvents.

Strong impact resistance -IK09



The robust case is designed for a very tough working environment and conforms to IK09.

Water and dust protected -IP66



The LED inspection lamp is water resistant and conforms to IP66.

Easily spot leaks



Not only does this LED inspection lamp have a very strong main beam, it is also equipped with a UV-A leak detector. This will help you to easily spot leaks in air conditioning systems without any additional tools required. Simply add leak detection fluid to the A/C system and any leak will show up.

Defeat the darkness

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

Specifications

Outer Carton

Number of consumer packages: 6
Outer carton (L x W x H): 35 x 28 x 45 cm
Gross weight: 1.95 kg
GTIN: 1 87 27900 38944 6

Ordering information

Order entry: LPL11UVX1
Ordering code: 38944931

Electrical characteristics

Battery charging time: 4 hrs
Battery run time: Up to 4 hours
Battery type: Li-Ion
Plug type: UK
Power source: Rechargeable
Voltage: 100–240 V
Wattage: 2.5 W

Light characteristics

Beam angle: 70 degree
Colour temperature: 6500 K
LED lifetime: 10,000 hrs
Light intensity (Boost): 400 lux at 0.5 m
Light output: 220 lumen

Outer pack information

Gross weight per piece: 5810 g
Height: 45 cm
Length: 35 cm
Width: 28 cm

Packaging Data

EAN1: 8727900389449
EAN3: 8727900389456

Packed product information

Height: 5.7 cm
Length: 25 cm
Pack Quantity / MOQ: 6
Weight with batteries: 660 g
Width: 5.6 cm
Weight without batteries: 400 g

Product description

Hook: Versatile clip hook
Impact protection rating (IK): IK09
Ingress protection rating (IP): IP66
Magnet
Materials and finishing: Robust rubber and polycarbonate
Number of LEDs: 8
Operating Temperature: -10 to 50 °C
Resistant to: grease, oil, workshop solvents
Technology: LED
Range: RCH

