

Philips Professional workshop lamps

Professional workshop lamp

- Penlight Premium Gold
- Limited edition
- rechargeable
- focus light

LPL25RECHX1

See better, work better

Lighting up passion - since 1914

Since producing our first headlight in 1914, Philips has become the world's largest supplier of lamps to the automotive industry. In light of this lighting anniversary we have released a limited volume of this special commemorative version

Benefits

More light output

- Light output: 120 lumens
- Powerful focus light: 90 lumens
- Wide beam angle: up to 80°
- Soft natural light that is comfortable to the eyes

High resistance

- Robust aluminium housing
- Water- and dust-proof
- Resistant to chemicals and workshop solvents

Hands-free lighting

- 80° swivel hook with magnet

Never lose your lamp again

- Improved colour scheme for easy relocation

PHILIPS

Features

New high-power LED light



The renewed latest-generation high-power white 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.

Focus light: 90 lumens



The focus light will enable you to see what remains hidden from others; thanks to its ultra-slim design the lamp can be manoeuvred into very small cavities and the strong LED source will illuminate everything.

Wide beam angle



The wide beam angle of 80° will enable you to focus on specific parts and to deliver the amount of light you need.

Strong impact resistance -IK07



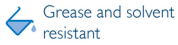
The robust case is designed for a tough working environment and conforms to IK07

Water and dust protected -IP54



The LED inspection lamp is water resistant and conforms to IP54.

Resistant to chemicals



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

Swivel hook with magnet



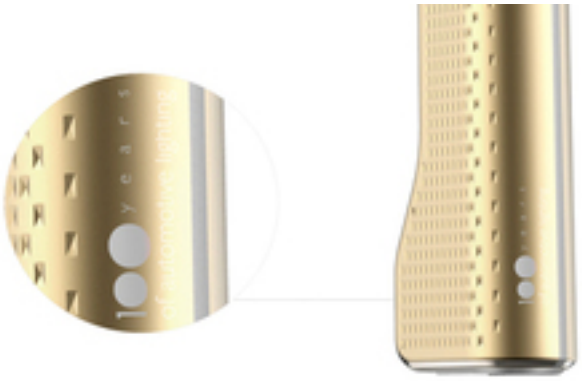
With the 80° swivel hook with magnet, you will have the possibility of placing this penlight on any surface, leaving both your hands free for the job.

White LED light: 6000 K



Soft natural light that is comfortable for the eyes for longer periods of time has a colour temperature between 6000 and 7000 K. Brighter light might be extremely clear, but it is unnatural to the eye and will lead to fatigue.

Improved colour scheme



Thanks to its new colour scheme, the lamp has an improved visual signature and can be spotted more easily. Never lose your lamp again.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Maximum visibility

Beam angle	80°
Colour temperature	6000 K
Light output	120 lumens
Light intensity	250 lux at 0.5 m
Number of LEDs	4 + 1
Light output (Pointer)	90 lumens
Light intensity (Pointer)	3600 lux at 0.5 m
LED lifetime	10,000 hours

Robust

Impact protection rating (IK)	IK07
Ingress protection rating (IP)	IP54
Resistant to	chemical and workshop solvents grease oil
Operating temperature	-10°C to 50°C
Materials and finishing	robust metal housing

Hands-free

Hook	80° swivel clip with magnet

Power

Battery run time	up to 6 hours
Battery charging time	2 hours
Battery Type	LiFePO4 (LFP)
Constant light output	with LFP technology
Battery capacity	1800 mAh
Operating line voltage	100-240 V

Power consumption	6 W
Plug type	EU
Charging cable type	micro USB

Product measurement

Lamp dimensions (L x W x D)	183 x 21 x 35 mm

Product weight

with batteries	90 g

Country of origin

China	Yes

Ordering information

Order entry	LPL25RECHX1
Ordering code	39206733

data subject to change
2014, July 23

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