

Philips LED Inspection lamps

Multi-Directional Lighting System

- 3 modules
- rechargeable
- with docking station

LPL073MODX1

See better, work better

All-in-one lighting system for professionals

The MDLS is an all in one work lighting solution representing a new generation of inspection lamps designed for professionals. Robust and hands-free, the three multidirectional modules will provide you optimal visibility without shadow.

Benefits

Optimal visibility, no shadow

- Light output (boost mode): 600 lumens
- Light output (normal mode): 360 lumens
- Light output for one module: 200 lumens (Boost mode)
- Light output for one module: 120 lumens (normal mode)
- 300° rotating head
- High-power LED light

Hands-free lighting

- 3 multidirectional modules to illuminate from all angles

High resistance

- Water and dust protected -IP54
- Strong impact resistance -IK07
- Resistant to chemicals and workshop solvents

High autonomy

- Fast Rechargeable, Energy saving LifeP04 battery technology

PHILIPS

Features

Light output (boost mode)



The combined light output of the 3 modules in boost mode amounts to 600 lumens. With 600 lumens light output you can rest assured that you will not be left in the dark when trying to spot even the smallest details.

Light output



The combined light output of the 3 modules in normal mode amounts to 360 lumens.360 lumens light output should provide you with sufficient light in any environment with background lighting. If that is not enough you can easily switch to boost mode with a flick of the switch.

Light output for one module



Every module of the MDLS solution will provide a light output of 200 lumens in boost mode. In boost mode the light will last for 3 hours.

Light output for one module



Every module of the MDLS solution will provide you a light output of 120 lumens in normal mode. In normal mode the light will last for 5 hours.

3 multidirectional modules



The 3 multidirectional modules will provide you full visibility of your work space with no shadow while focusing on specific parts. By placing each of the 3 different modules at a different angle, no area will remain unlit. 360 degrees illumination!

Water and dust protected -IP54



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

Strong impact resistance -IK07



300° rotating head



The 300° rotating head will enable you to achieve a shadow-free workspace for optimum safety and efficiency.

Fast Rechargeable



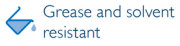
Fast Rechargeable, Energy saving LifeP04 battery technology. Since the modules are fast charging, whenever one of the modules is charged and ready for the job, you can take it out directly.

High-power LED light



As the international market leader in car lighting, we have years of experience and know-how in light. Philips LED inspection lamps are equipped with high power LEDs. Our LEDs combine strong light performance with a natural colour rendering for fatigue-free work.

Resistant to chemicals



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

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

Colour temperature	5500 K
Light output (Boost mode)	600 lumens
Light output (Normal mode)	360 lumens

Robust

Impact protection rating (IK)	IK07
Ingress protection ration (IP)	IP54
Operating temperature	-30° to 50°

Power

Battery lifetime	up to 5 hr

Technical specifications

Operating line voltage	100-240 V
Battery run time: boost mode	3 hours
Battery run time: normal mode	5 hours
Charging time: 1 module	1 hours
Charging time: 3 modules	2 hours

Outer Carton

Number of consumer packages	1
Length	33.1 cm
Width	15.7 cm
Height	14.8 cm
Gross weight	2.1 kg
EAN	87 27900 38770 4

data subject to change
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