

PHILIPS

3-Pack Multi-Directional
Lighting System

LED Inspection lamps

High Quality LED

750 lm Boost/ 360 lm Eco

3 Rechargeable Modules

More Visible Color Design

LPL263MODX1



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.

Optimal visibility, no shadow

- Defeat darkness with soft natural light
- Light output: up to 750 lumens (up to 350 lumens/module)
- High quality LED light
- 3 multi-directional modules - 360° total illumination

High resistance

- Strong impact resistance -IK07
- Water & dust protected -IP54

Hands-free lighting

- 300° rotating head and strong bottom magnet
- Heavy-duty clamping hook
- Fast Rechargeable, Energy saving LifePO4 battery technology

Never lose your lamp again

- Improved color scheme for easy relocation

Highlights

Water & dust protected -IP54



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

Strong impact resistance -IK07



Strong impact resistance -IK07

Fast Rechargeable



Fast Rechargeable, Energy saving LifePO4 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.

300° rotating head and magnet



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

Heavy-duty clamping hook



With its heavy-duty clamping hook, you will have the possibility to hang this module on every surface. Leaving your both hands free for the job.

Improved color scheme



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

Light output



The combined light output of the 3 modules in normal (boost) mode amounts to 360 (750) 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.

High quality LED light

The high-power LED is designed to deliver high-efficacy light with high flux density to enable tight beam control in directional and high-lumen applications.

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!

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: 1
Outer carton (L x W x H): 33.1 x 15.7 x 14.8 cm
Gross weight: 2.1 kg
EAN: 87 27900 39210 4

Ordering information

Order entry: LPL263MODX1
Ordering code: 39210466

Electrical characteristics

Battery capacity: 1800 mAh
Battery charging time: 2 hrs
Battery run time: Up to 6 hours
Battery type: Lithium
Plug type: EU
Power source: Rechargeable
Voltage: 100-240 V
Wattage: 3.7 W

Light characteristics

Color temperature: 6000 K
LED lifetime: Up to 10000 hrs
Light output: 750 lumen

Outerpack information

Gross weight per piece: 2100 g
Height: 14.8 cm
Length: 33.1 cm
Width: 15.7 cm

Packaging Data

EAN1: 8727900392104
EAN3: 8727900392111

Packed product information

Diameter: 6.5 cm
Height: 8.7 cm
Pack Quantity / MOQ: 1
Weight with batteries: 660 g
Size: Standard

Product description

Hook: Heavy-duty clamping hook
Impact protection rating (IK): IK07
Ingress protection rating (IP): IP54
Magnet
Materials & finishing: Aluminum housing
Number of LED's: 3
Operating Temperature: -20 to 60 °C
Orientable light: 300° rotating head
Resistant to: grease, oil, workshop solvents
Technology: LED
Range: MDLS

