Philips Xperion 6000
Flood audio

1000 lumens/250 lm Spotlight

Bluetooth speakers
Light zoom function
Motion-sensing

LUMX60FLAUX1

Designed with you in mind

Audio-enabled LED projector light

With its 1000-lm flood light, 250-lm spot and variable beam, the Philips Xperion 6000 Flood audio-enabled projector gets the job done. The smart-zoom knob and motion sensor simplify control, while Bluetooth speakers are music to the ears.

Extended warranty
- Extend your warranty online to 3 years

Highly versatile
- Recharge other devices with a useful USB port
- Bluetooth audio speakers

Handles tough conditions easily
- Resistant to impacts, water and solvents (IP55/IK07)

Smart, ergonomic design
- Motion detection enables remote control for your light
- Smart-zoom knob to easily control your light
- Smart handle to position light for hands-free use

See where others can't
- Powerful white light (1000 lumen / 10 W) lights up large area
- The two most used lights combined into one lamp

PHILIPS

Flood audio

1000 lumens/250 lm Spotlight Bluetooth speakers, Light zoom function, Motion-sensing

LUMX60FLAUX1/10

Specifications

Marketing specifications
- Product highlight: Versatile yet powerful
- Expected benefits: Designed with you in mind

Product description
- Hands-free options: Rotatable hook, strong magnet, Smart handle
- Impact protection rating (IK): IK07
- Magnet: Magnetic handle
- Materials and finishing: Robust ABS
- Operating Temperature: -10°C to 40°C
- Range: Xperion 6000
- Technology: COB LED
- UV leak detector: No
- Hook: 180° rotatable
- Ingress protection rating (IP): IP55
- Resistant to: Grease, oil, workshop solvents
- Audio speaker: 2 x 2,5 watts
- Bluetooth connection

Light characteristics
- Beam angle: 100 degree
- Colour temperature: 6000 K
- Beam angle (pointer): 15 degree
- Light output (pointer): 250 lumens
- Light output (eco): 100 lumens
- Light output (boost): 1000 lumens

Electrical characteristics
- Voltage: 3.7 V
- Power source: Rechargeable battery
- Battery capacity: 4400 mAh mAh
- Battery run time (boost): 3 h
- Battery run time (eco): 22 h
- Battery type: Lithium battery
- Plug type: EU plug (not included for UK)
- Charging cable type: Type C USB
- Battery charging time: Up to 5 h
- Wattage: 10 W
- Battery run time (pointer): 9 h
- Battery run time (audio): 20 h

Ordering information
- Order entry: X60FLAUX1
- Ordering code: 1911031

Packaging Data
- EAN1: 8719018019110
- EAN3: 8719018019127

Packed product information
- Length: 90 cm
- Height: 140 cm
- Pack Quantity / MOQ: 6
- Width: 60
- Cable length: 100 cm USB cable, 5 V 1 A adapter

Highlights

Illuminate the whole work area
Whether you need to light up a work site, temporarily replace a wall lamp or illuminate outdoor activities, the Philips Xperion 6000 Flood audio projector is perfect for lighting up large dark areas. Delivering a powerful 1000 lumen (10 W), its consistently bright light gives off a super wide beam. If you need less light and more battery life, you can easily dim the lamp to a 100 lumen output.

Multi-purpose light
Different jobs demand different amounts of light. The Philips Xperion 6000 Flood audio-enabled projector combines in one lamp the two most commonly used forms of workshop lighting. A wide-angle homogeneous flood light for working on big areas over longer periods, and a focused light that concentrates illumination within small areas to get the best contrast and brightness, ideal for detailed inspections and narrow spaces.

Enjoy your music at work
Get the job done to music by wirelessly connecting your phone via Bluetooth to the Philips Xperion 6000 Flood audio-enabled projector to play your music loud and clear.

Recharge other devices
The Philips Xperion 6000 Flood audio-enabled projector can also be used as a power bank to charge other devices, such as your phone. Simply plug your device into the USB port on the back of the lamp and it will begin charging.

Control your light remotely
If you need both hands free for work, you can remotely power the light on or off by simply waving your hand. Designed to ignore unintended movements, the sensor only responds to a specific double-wave gesture.

Smart-zoom knob
Co-designed with mechanics, the ergonomic smart-zoom knob allows you to adjust your light from wide flood illumination to focused brightness easily, even with your gloves on. Positioned on the side of the lamp, the rotatable smart-zoom knob is always within reach, meaning you don't have to move the lamp from its mounted position. The lamp's smart design enables it to remember your last setting and restart directly at the desired intensity.

Versatile attachments
The smart handle can be used as a support to hold the projector up by itself or as a hook to hang the light from, and can be screwed on to a tripod or attached to any metal surface with its integrated magnets. This versatility allows you to position the light easily and at the right angle, directing the beam just where you need it.

Up to 3 years' warranty
Benefit from a Philips standard 2 year warranty plus 1 additional year*.

Designed for durability
Designed to handle tough work environments with IK07 shock resistance, water-resistant to IP55 standards and a surface built to withstand chemicals and workshop solvents, the Philips Xperion 6000 Flood audio-enabled projector is built to last, because we know that even the steadiest hands need extra help.

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* To be claimed on the //Philips.com/extended-warranty webpage