



Philips Ultinon Pro3022
LED motorcycle headlight
bulb

Cool white light of 6000 K

Longer-lasting LED bulbs
Compact all-in-one design
HL [~HS1], off-road use

LUM11636U3022X1

Show the way forward with LED light

Stylish LED lighting that's easy to fit

Philips LED headlight bulbs* are designed to provide outstanding value, comfortable illumination and reliable performance. Built for long life and easy installation, these bulbs are your perfect upgrades from halogen to LED technology.

Reliable Quality

- Trust the brand - reliable Philips quality

See and be seen

- Quality, cool white light

Compact all in one design

- Easy installation

Reliable performance

- Long-life bulbs

Powerful brightness

- Improved visibility

PHILIPS

LED motorcycle headlight bulb
Cool white light of 6000 K Longer-lasting LED bulbs, Compact all-in-one design, HL [~HS1], off-road use

LUM11636U3022X1

Specifications

Marketing specifications

- Expected benefits: Stylish white light
- Product highlight: Bright LED lighting that's easy to fit

Product description

- Application: High beam, Low beam
- Base: PX43t
- Designation: HL [~HS1]
- Homologation ECE: No, off-road use only
- Range: Ultinon Pro3022
- Technology: LED
- Type: HL [~HS1]

Lifetime

- Life time: Up to 1500 hours

Light characteristics

- Lumens: 500
- Color temperature: 6000 K

Electrical characteristics

- Wattage: 6 W
- Voltage: 12 V

Ordering information

- Order entry: 11636U3022X1
- Ordering code: 02007994

Packaging Data

- Packaging type: X1
- EAN1: 8719018020079
- EAN3: 8719018020086

Packed product information

- Pack Quantity: 1
- MOQ (for professionals): 4

Highlights

Reliable Philips quality

Technologically advanced Philips automotive lighting is renowned in the automotive industry and has been for over 100 years. Philips Automotive Grade Quality products are designed and developed following strict quality-control processes, leading to consistently high production standards.

Easy installation

Optimized LED bulb size is key because some optics can be very small. The compact design fits a wider range of motorcycle models and can be easily installed. Make the change you need! Follow the step-by-step instruction guide here***.

Improved visibility

While some other LED bulbs might disappoint, usually because their lumen or brightness claims might fall short in real-world conditions, the Philips Ultinon Pro3022 provides solid performance and quality light. Its homogeneous beam lets you see more clearly without dazzling other road-users, and its high luminance ensures consistent light output in front of the motorcycle. For a good forward beam, it's important the LED bulb is correctly positioned in the headlight unit. So, don't skip the alignment - take your time and do it right.

Long-life bulbs

The right LED light is a quality light that lasts longer. Philips Ultinon Pro3022 bulbs have a durable design with a powerful cooling system that diverts heat away from the light's critical components. They offer up to 1,500 hours' lifetime, which can be as much as four times longer than the halogen bulbs they replace**.

Up to 6000 Kelvin white light

For a contemporary, cool-white-light look, upgrade your motorcycle headlights with a Philips Ultinon Pro3022 LED bulb. Featuring powerful LED chips with a color temperature of 6000 Kelvin, these superior bulbs are designed for maximum driving comfort. Spot obstacles faster and drive with more confidence without dazzling other road-users. Get both performance and style with our Philips Ultinon Pro3022 LED bulbs.



Issue date 2024-01-23

Version: 2.2.1

© 2024 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

* It is your own responsibility to ensure that the use of the LED retrofit lights complies with applicable local legal requirements. The lamps are not permitted to use on public roads.

** Visit Philips.com/LED-bulbs

*** Visit Philips.com/AutomotiveSupport for details