

PHILIPS

Car headlights bulb

Ultinon Pro6000 Standard
HL

H4-LED

Road-legal LED bulb

+220% brighter light

5800 K pure white light

11342U60SX2



A bright new journey ahead

Road-legal LED bulb

Introducing the groundbreaking LED Philips Ultinon Pro6000 Standard. Approved for public-road use in many countries and compatible with multiple vehicle models*, it improves brightness by +220%** and enhances visibility for a safer journey.

Road-legal LED bulb

- Accredited by automotive experts
- Compatible with a wide range of vehicles

Remarkable LED brightness

- Enhanced brightness

Reliable Philips quality

- Complies with automotive standards
- Long-lasting performance

Philips accessories for you

- Wide range of accessories when you need them

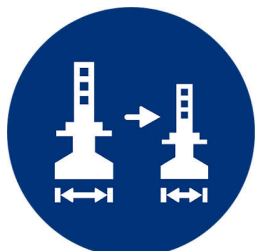
Highlights

Road-legal LED bulb



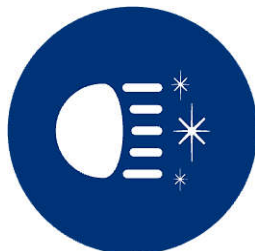
Our Philips Ultinon Pro6000 Standard H4-LED bulb has undergone extensive testing by independent experts to confirm its high performance and compliance with road traffic regulations. It has met the licensing standards in Germany and many countries where road homologation is required*. Consequently, Philips Ultinon Pro6000 LED bulbs can safely replace halogen bulbs for a wide range of vehicle models, ensuring the safety of all road users. Experience the outstanding performance of LED light and enjoy peace of mind with the new Philips Ultinon Pro6000 Standard LED range.

Wide compatibility



The Philips Ultinon Pro6000 Standard H4-LED bulb works for both high- and low-beam functions. It has been tested and approved for a wide range of vehicles including cars, motor homes, vans and motorcycles. We regularly review and update our vehicle-compatibility list to ensure that we meet your needs. To find out if the Philips Ultinon Pro6000 is suitable for your vehicle, visit our dedicated page at [Philips.com/roadlegalLED](https://philips.com/roadlegalLED).

Remarkable LED brightness



The Philips Ultinon Pro6000 Standard H4-LED bulbs improves driver comfort and visibility. This bulb stands out with impressive brightness and accurate colours. It combines the best LED technology with exclusive automotive components, resulting in a remarkable +220% homogeneous brightness**. This guarantees clearer vision on the road. Its 5800 K colour spectrum enhances the view of the road and signs ahead, making it easier and faster to spot obstacles. Why settle for less visibility when you can use the Philips Ultinon Pro6000 Standard LED bulbs?

Compliant with automotive standards



We understand that it's vital for our products to operate smoothly with the complex electronics of today's sophisticated vehicles. That's why our Philips Ultinon Pro6000 Standard H4-LED bulb has been meticulously designed to industry guidelines and will integrate seamlessly into your vehicle's lighting system. It has built-in protection from electromagnetic interference (EMI), offering an easy-to-use retrofit lighting solution. Upgrade your headlights to the highest automotive quality and experience night driving like never before!

Long-lasting performance



The Philips Ultinon Pro6000 Standard LED range has undergone extensive testing and quality control to ensure its long-term durability and performance. Designed specifically to perform in real-world conditions, the Philips Ultinon Pro6000 Standard LED bulbs offers drivers four times the operating life of equivalent halogen bulbs, delivering a consistent and homogeneous light beam throughout its lifespan. The Philips Ultinon Pro6000 Standard LED range is covered by Philips warranty policy***.

Philips accessories for you



We have everything you need to ensure the best lighting experience possible. Our extensive portfolio includes a wide range of approved Philips Adapter Rings for a perfect mechanical fit. Additionally, we offer 3-in-1 Philips CANbus Adapters that effectively address issues such as dashboard warnings, light dimming and flickering. To determine if your vehicle model requires a Philips accessory, take a look at [Philips.com/roadlegalLED](https://philips.com/roadlegalLED)*.

Ultinon Pro6000 Standard HL

Car headlights bulb

LUM11342U60SX2/10

Specifications

Marketing specifications

Product highlight: Up to +220% brightness, SafeBeam technology
Expected benefits: Road-legal, Brighter lights

Product description

Application: High Beam, Low Beam
Base: P43t-38
Colour temperature: 5800 K
Designation: LED H4 11342 U60S X2
Designation LED Type: H4-LED
Lifespan: 2000 hours
Operating Temperature: -40°C/+85°C
Range: Ultinon Pro6000 Standard HL
Technology: LED
Type: H4
Driver box – Height (mm): 82 mm
ECE R37 certification: No
ECE R10 certification

Polarity free

Homologation: National approval
Diameter: 35 mm

Light characteristics

Lumens: 1550/950 lm

Electrical characteristics

Wattage: 19 W
Voltage: 12 V

Ordering information

Order entry: 11342U60SX2
Ordering code: 2786331

Logistic data

Quantity in box: 2 pcs

Packaging Data

Packaging type: Carton
Packing: Box
EAN1: 8719018027863
EAN3: 8719018027870
Packaging type: X2

Packed product information

Length: 10.6 cm
Width: 4.8 cm
Height: 10.2 cm
Net weight per piece: 63 g
Net weight per pack: 126 g
Gross weight: 164 g

Outer pack information

Length: 22.4 cm
Width: 15.8 cm
Height: 12.2 cm
Quantity: 12 pcs
Gross weight per outer pack: 1072 g



* The Philips Ultinon Pro6000 LED Standard range is approved for road traffic in the respective countries where approval exists and for the listed range of vehicle models and lighting functions only. For more information about the legal requirements that apply in your country and to consult our latest compatibility list, visits Philips.com/roadlegalLED. You are responsible for complying with legal requirements applicable in your country.

** Compared to minimum legal requirement. Applies to H4, H7. May vary depending on car model and bulb type.

*** Philips Ultinon Pro6000 LED Standard range is covered by a 2 year guarantee on purchase + 1 year free extended warranty upon registration. Visit philips.com/auto-warranty to know more about our warranty policy. The Philips warranty covers manufacturing defects and non-commercial use only.