



Philips Ultinon LED  
car headlight bulb

**LED-HL [~H11]**  
6000K  
+160% brighter light  
Compact design for better fit

**11362ULX2**

# The next level of white light

## Compact and bright white LED

Philips Ultinon LED-HL [~H11] headlights let you experience the next level of brightness: stylish white light with 6000 Kelvin and good headlight beam performance. Enhanced fit through compact design thanks to integrated electronics.

### **Reliable Philips quality**

- Philips automotive lighting at the highest quality level
- Easy installation and compatible with many car models
- For reflector headlights only.

### **Enhanced fit with compact design**

- Easy installation thanks to integrated electronics

### **Crisp white beam**

- 6000 Kelvin color temperature for crisp white light

### **Long lasting LED headlights**

- Durable LED bulbs for cars that last longer

**PHILIPS**

car headlight bulb2  
LED-HL [-H11] 6000K, +160% brighter light, Compact design for better fit

# Specifications

## Marketing specifications

- Expected benefits: Compact design for better fit
- Product highlight: The next level of white light

## Product description

- Application: High beam, Low beam
- Base: PGJ19-2
- Designation LED Type: 11362ULX2
- Homologation ECE: NO
- Range: Ultinon LED
- Technical features: Inbuilt Electronic driver
- Technology: LED
- Type: H11

## Lifetime

- Life time: Up to 8 years

## Light characteristics

- Lumens: 1450
- Color temperature: Up to 6000K

## Electrical characteristics

- Wattage: 15 W
- Voltage: 12 V

## Ordering information

- Order entry: 11362ULX2
- Ordering code: 6024231

## Packaging Data

- Packaging type: X2
- EAN1: 8719018060242
- EAN3: 8719018060259

11362ULX2

# Highlights

## Pure bright white light

With a high color temperature of up to 6000 Kelvin, the Philips Ultinon LED headlight produces a bright white, daylight-like beam. With clearer vision you're better able to spot obstacles and take the perfect driving line. And as you don't have to strain to see the terrain ahead, brighter lights make for a more comfortable and exciting night-time drive.

## Durable LED headlight bulbs

You want bright and stylish headlights. But you don't want to keep replacing failed lamps. That's a major weakness of conventional headlights; the more powerful the light, the shorter its lifespan. LEDs last much longer, and Philips Ultinon LED products show superior durability: they last up to 8 years.

## Compact design

Philips Ultinon LED uses a brand new bulb design integrating driver box electronics in the body. A driver box is the brain of an LED: it manages performance aspects such as wattage and light output. Many other LED Upgrades solutions in the market have the driver box exterior to the LED body. Philips Ultinon LED integrates it directly in the body to create an optimized design using minimal space. Optimized LED size is key because several optics are very small. Philips Ultinon LED with its compact design fits a wide range of car models and can be easily installed by specialist mechanics.

## Automotive grade quality



The technologically advanced Philips lighting is renowned in the automotive industry, and has been for over 100 years. The Philips Automotive Grade Quality products are designed and developed following strict quality control processes (including applicable ISO norms), leading to consistently high production standards. Major car manufacturers choose Philips lamps, because when you buy Philips, you buy quality. You get powerful bright light, and precise beam performance. You get high-end style. Enjoy a safer and smoother drive.

## Ready - steady - installed!

Designed to be easily installed in compatible vehicles, drivers with maintenance experience will be able to upgrade compatible headlights with ease. However, it's recommended that you get your new Philips LED headlights installed by specialist mechanics – they will make sure you're ready to go. While these headlights are compatible with a wide range of existing car models, not all car types are supported.



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\* It is your own responsibility to ensure that the use of the LED retrofit lights complies with applicable local legal requirements.