

PHILIPS

Unrivalled LED
automotive performance

Ultinon Pro9200 HL

LED-HL [~H7]

Up to 400% brighter light¹

Broad fleet compatibility

High-end Style and Safety

11972U92X2



Master the light, defy the dark

Unrivalled LED automotive performance

Defy the dark with the Philips Ultinon Pro9200, the pinnacle of LED retrofit lighting performance. Enjoy the power of cutting-edge LED technology with up to 400%¹ increased brightness from one of the most compact bulbs on the market.

Broad fleet compatibility

- Ultra-compact design for broad fleet compatibility

Revolutionary brightness and high-end style

- Concentrated power - Up to 400% brighter light¹
- Up to 5,800 Kelvin color temperature for cool white light

Best-in-class cut-off line

- Light, just where you need it

Performance made to last

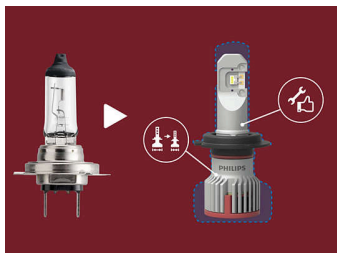
- 12V- and 24V-compatible for wider usability
- Enhanced lifetime of up to 5,000 hours³

Automotive-grade quality

- The durability that today's drivers demand

Highlights

Ultra-compact design



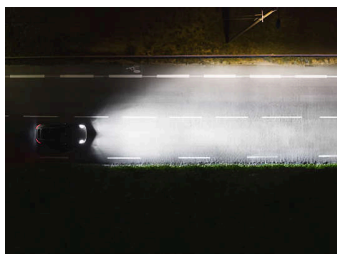
The Philips Ultinon Pro9200 LED range combines the power of LED technology with an ultra-compact housing to suit any lighting application. Enjoy a 30% smaller footprint than its predecessor, designed for effortless fitting even in the narrowest headlamps. Retrofitting is easy, offering passionate drivers and customizers hassle-free functionality.

Superior visibility and style



Master the light on the road. Meticulously engineered to ignite your passion for driving, our Philips Ultinon Pro9200 headlight bulbs provide unrivalled performance and the exceptional visibility you want while driving. Thanks to our unique LED selection and meticulous product refinement, you enjoy unrivalled brightness of up to 400%¹ more than the legal minimum for halogen bulbs. See road signs better with their unique optimal spectrum, and improve your view of the road ahead. Our bulbs empower you to navigate with confidence.

Best-in-class cut-off line



Drive safely and precisely with the Philips Ultinon Pro9200. Thanks to the precise positioning of the LED chips on our Philips Ultinon Pro9200 bulbs,

you have light exactly where you need it on the road without dazzling oncoming vehicles. Our bulbs also feature our innovative Philips SafeBeam technology, producing the best usable beam and glare-free pattern. This means optimal visibility while driving.

High-end style



Embrace your passion for driving with the Philips Ultinon Pro9200, the perfect blend of practicality and performance. With a color temperature of up to 5800 K, endorsed by Original Equipment Manufacturers for its ability to enhance eye comfort during night-time driving, our new bulb lets you navigate dark roads with ease and comfort. Rely on our Philips Ultinon Pro9200 for your night-time driving adventures!

12V-24V for wider usability



Philips Ultinon Pro9200 is compatible with both 12V and 24V electrical systems, making it suitable for most vehicle types.

Up to 5,000 hours' lifetime



Drive longer and brighter with Philips Ultinon Pro9200 headlamp bulbs. Our bulbs offer bright, elegant light engineered to last. Boasting

longevity-enhancing technology such as the dual AirBoost heat-management system, they last for up to 5,000 hours of operation and provide constant light throughout their lifespan. The Philips Ultinon Pro9200 range is covered by a 5-year warranty, including a 2-year standard warranty and an additional 3 years of extended protection³.

Durability for today's drivers



Rated IP54 against dust and splash ingress, Philips Ultinon Pro9200 bulbs are also guaranteed EMI-compliant, conforming to automotive-industry standards on electromagnetic interference. Precision-engineered to withstand the rigors of modern motoring life, they offer the durability that today's drivers demand. Their daily performance provides confidence behind the wheel and brighter, consistent light throughout the journey.

Philips accessories for you



When you need accessories, we have you covered. Our extensive collection 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. Find out if your vehicle model requires extra Philips accessories at [Philips.com/LEDcompatibility-check](https://www.philips.com/LEDcompatibility-check).

Ultinon Pro9200 HL

Unrivalled LED automotive performance

LUM11972U92X2/10

Specifications

Marketing specifications

Product highlight: Up to +400% brightness, AirBoost heat management, SafeBeam technology, glare-free light beam
Expected benefits: Brighter Lights, Better vision, Easy-to-fit

Product description

Application: High Beam, Low Beam, Fog
Base: PX26d
Designation: LED H7 11972 U92 12/24V 21W X2
Designation LED Type: LED-HL [~H7]
Ingress protection rating (IP): IP54
Lifespan: 5,000 hours
Operating Temperature: -40 to +105 °C
Range: Ultinon Pro9200 HL
Technology: LED
Type: H7
Homologation ECE R37: no
Homologation ECE R10

Polarity free

Diameter: 14 mm
Length - mm: 73 mm

Light characteristics

Lumens: 1800 lm
Color temperature: 5800 K

Electrical characteristics

Wattage: 21 W
Voltage: 12/24 V

Ordering information

Order entry: 11972U92X2
Ordering code: 2765894

Logistic data

Quantity in box: 2 pcs

Packaging Data

Packing: Set box
EAN1: 8719018027658
EAN3: 8719018027665
Packaging type: Carton

Packed product information

Net weight per piece: 45.65 g
Net weight per pack: 91.3 g
Gross weight: 165.5
Height [mm]: 130 mm
Length [mm]: 111 mm
Width [mm]: 60 mm

Outerpack information

Length: 230 cm
Width: 128 cm
Height: 140 cm
Quantity: 8 pcs (4 sets)
Gross weight per outerpack: 0.767 kg



* ¹ Compared to minimum legal requirement. Applies to H4, H7. May vary depending on car model & bulb type.

* ² Non-ECE compliant, not for use on public roads. You are responsible for complying with legal requirements applicable in your country.

* ³ The Philips Ultinon Pro9200 LED range is covered by a 2-year guarantee on purchase + 3 years' 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.