Philips Ultinon Pro9000 with exclusive Lumileds automotive LED

Type of lamp: H11
Up to 250% brighter light
5,800 K cool white light
Lumileds TopContact LEDs

11362U90CWX2

Breakthrough LED for driving enthusiasts

Original automotive performance in LED

The Philips Ultinon Pro9000 sets a new standard in retrofit LED bulbs. It offers up to 250% brighter*, whiter light for optimal performance and a compact design for easy fitting to most vehicles. *Compared to the minimum legal standard.

Automotive-grade quality
- The durability that today's drivers demand

Performance made to last
- Enhanced lifetime of up to 5,000 hours

Best-in-class cut-off line
- Light exactly where you need it on the road

Superior visibility and high-end style
- OEM LEDs exclusive to Lumileds in aftermarket
- Up to 250% brighter light
- Up to 5,800 Kelvin colour temperature for cool white light

Optimal design for the perfect fit
- 12 V and 24 V compatibility for wider usability
- High electrical compatibility for most vehicles
- Small footprint, big performance

PHILIPS

with exclusive Lumileds automotive LED
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Highlights

Up to 250% brighter light
The new Philips Ultinon Pro9000 headlight bulbs provide the exceptional visibility that you need while driving. They offer up to 250% brighter, consistent light on the road than the legal minimum for halogen bulbs. Their optimal spectrum makes road signs more visible. See further, react faster!

Exclusive Lumileds Top Contact
Always a step ahead, Philips Ultinon Pro9000 is driving performance with its exclusive top-quality Lumileds TopContact LED chips. These unique OEM LEDs provide optimised light consistency, generate less heat and feature the ideal light colour for sharper visibility. One reason why Lumileds automotive LED chips and Philips headlight bulbs are chosen by the world's major car manufacturers is that they're fitted with the very best components and technologies, giving you unparalleled performance and enhanced bulb lifetime.

Up to 5,800 K cool white light
Enjoy the balance of practicality and performance. Philips Ultinon Pro9000 features a colour temperature of up to 5800 K, proven among Original Equipment Manufacturers to maximise eye comfort while driving at night. This reduces fatigue and the risk of eye strain to make driving in the dark a safer, more pleasant experience.

Light exactly where you need
Thanks to the perfect positioning of the LED chips on Philips Ultinon Pro9000 bulbs, drivers have light exactly where they need it on the road without dazzling oncoming vehicles. Our bulbs also feature Philips SafeBeam, producing the best useable beam and glare-free pattern. Drive safer with Philips Ultinon Pro9000.

Small footprint
Philips Ultinon Pro9000 gives you powerful technology in a small but effective design. Built with performance and ease of use in mind, the Philips Ultinon Pro9000's allows hassle-free installation.

Electrical compatibility
LED retrofit and halogen bulbs differ from one another in terms of wattage, composition and power consumption. Replacing your halogen bulbs with other LEDs may cause issues such as flickering light. Philips Ultinon Pro9000 bulbs need no additional adapters** to eliminate flickering in most vehicles. They work right away with the vehicle's electrical system, providing a consistent light beam and colour temperature.

12 V-24 V for wider usability
Philips Ultinon Pro9000 is compatible with both 12 V and 24 V electrical systems, making it suitable for most vehicle types.

Lifetime of up to 5,000 hours
You want bright, 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. At a higher light-intensity level, LEDs last much longer, and Philips Ultinon Pro9000 headlights are built to last. Due to features such as AirBoost and AirCool heat-management systems, they last for up to 5,000 hours of operation.

Durability for today's driver
IP65-certified against dust ingress and with splash-water protection, Philips Ultinon Pro9000 bulbs are also guaranteed EMI-compliant, conforming to automotive-industry standards on electromagnetic interference. Precision-engineered to withstand the rigours 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.

Specifications

Marketing specifications
- Expected benefits: Brighter Lights
- Product highlight: Automotive Grade LED

Product description
- Application: High beam, Low beam
- Base: PGJ19-2
- Designation: LED H11 11362 U90CW X2
- ECE certification: NO
- Range: Ultinon Pro9000
- Technical features: AirBoost, SafeBeam Technology
- Technology: LED
- Type: LED-HL [~H11]

Lifetime
- Life time: 5000 hrs

Light characteristics
- Colour temperature: 5800 K
- Lumens [lm]: 1350

Electrical characteristics
- Wattage: 16 W
- Voltage [V]: 13.2 V

Ordering information
- Order entry: 11362U90CWX2
- Ordering code: 716231

Packaging Data
- Packaging type: X2
- EAN1: 8719018007162
- EAN3: 8719018007179

Packed product information
- Gross weight per piece: 346 g
- Length: 15.2 cm
- Width: 7 cm
- Height: 18.9 cm
- Net weight per piece: 53 g
- Pack Quantity: 2 pcs
- MOQ (for professionals): 6 packs

Outer pack information
- Length: 32.5 cm
- Width: 22 cm
- Height: 19.1 cm
- Net weight per piece: 22 g
- Gross weight per piece: 2.4 kg

* Compared to the legal minimum for halogen bulbs.
* It is your own responsibility to ensure that the use of the LED retrofit lights complies with applicable local legal requirements
* * For some rare cases, an additional Light repair CANbus might be needed to eliminate flickering completely.

Issue date 2024-10-03

Version: 10.10.1

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