



Philips Ultinon HID (CX)
Xenon

D2S

85V
35W

85122CXX2

Drive with style

Quality 5000K white light upgrade

Philips Ultinon HID (CX) projects 5000K cool powerful white light for additional styling effect.

5000K white Xenon light upgrade

- Ultinon HID (CX) is the upgrade for your Xenon headlight

Maximum safety with Xenon HID

- Powerful light from Xenon HID bulb offers maximum safety

Original equipment manufacturer

- Philips is the choice of all major car manufacturers.
- Adhering to high quality standards of the ECE homologation
- Philips car lamps are made of high-quality quartz glass
- Philips car lamps are highly resistant against humidity
- Philips car lamps are highly UV resistant
- Award-winning car lamp manufacturer

PHILIPS

Highlights

Car manufacturers' choice



For 100 years, Philips has been on the forefront of the automotive lighting industry, introducing technological innovations that have become standard on modern automobiles - Philips is the inventor of Xenon HID technology. Today, one in two cars in Europe and one in three worldwide is equipped with Philips lighting.

Commended Car lamps



Our lamps are often commended by automotive experts.

ECE homologation



Philips Automotive is dedicated to producing best-in-class products and services in the

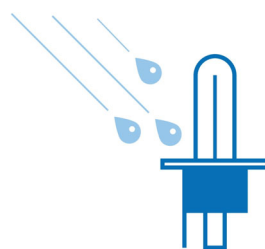
Original Equipment Manufacturer market as well as in after-sales market. Our products are manufactured from high-quality materials and tested to the highest specifications to maximize safety and driving comfort of our customers. Our entire production is meticulously tested, controlled and certified (ISO 9001, ISO 14001 and QSO 9000) to the highest ECE requirements.

Maximum safety with Xenon HID



Xenon HID (High Intensity Discharge) lamps offer twice as much light* for safer driving in all conditions. The intense white light produced by the Xenon HID lamps is comparable to daylight. Studies have demonstrated that xenon automotive lighting helps drivers to concentrate on the road and to distinguish obstacles and road signs much faster than traditional lamps.

Resistance against humidity



Only a burning bulb made of quartz glass (filament 2650°C, glass 800°C) can resist thermal shocks : if a drop of cold water touches the hot bulb, which can happen when you drive through water with a broken headlight unit.

UV Resistant



Philips special anti-UV coating technology protects the headlights against harmful ultraviolet radiation, making Philips UV-coated quartz glass ideal for all driving conditions and ensures their longevity at the same time.

High quality quartz glass



UV-Quartz glass is stronger than hard glass and highly resistant to temperature extremes and vibrations, which eliminates the risk of explosion. Philips quartz-glass lamps (filament 2650° C and glass 800° C) are able to withstand severe thermal shock. With the capability of increased pressure inside the lamp, UV-quartz glass is able to produce a more powerful light

Specifications

Product description

- Technology: Xenon
- Application: High beam, Low beam
- Designation: D2S
- Homologation ECE
- Range: Clear Xenon
- Base: P32d-2
- Marking ECE: E1 03V
- Type: D2S CX

Electrical characteristics

- Wattage: 35 W
- Voltage: 85 V

Lifetime

- Life time: B3/Tc = 1500/2000

Light characteristics

- Lumens: 3200 ±450
- Color temperature: 5000



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* Compared to standard halogen bulbs