



Philips BlueVision ultra
Xenon car headlight bulb

D1S
85V
35W



85415BVUC1

Drive with style

Maximum blue effect (up to 6 000 K)

Philips has created the Xenon BlueVision ultra for drivers looking for maximum style and ultimate brightness. It produces an ultra-stylish and distinctive blue effect (up to 6 000 K) while delivering an ultra-powerful light.

Distinctive cool bluish light - up to 6 000 K

- Color temperature up to 6000 K for ultimate brightness
- Ultimate stylish blue effect

Xenon quality and ultra resistant car lamp

- Philips is the inventor of Xenon HID technology
- 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

Original Equipment manufacturer

- Philips is the choice of all major car manufacturers
- Award winning car lamp manufacturer
- Respecting high quality standards of the ECE homologation

PHILIPS

Highlights

Car manufacturer 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. Today, one in two cars in Europe and one in three worldwide is equipped with Philips lighting

ECE homologation

Philips Automotive is dedicated to producing best-in-class products and services in the Original Equipment Manufacturer market as well as in aftermarket. Our products are manufactured from high-quality materials and tested to the highest specifications to maximize the 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

Rewarded Car lamps



Our lamps are often rewarded by automotive experts

Distinctive blue effect

Thanks to a color temperature of 6 000 K Xenon BlueVision ultra provides the most demanding drivers with a distinctive cool bluish light for an ultra powerful lighting on the road.

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 2 650° 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

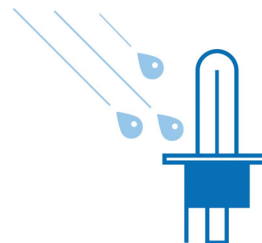
Maximum style

Xenon BlueVision ultra lamps are designed for drivers looking for maximum style. It delivers distinctive blue effect light in your car headlamps.

Original Xenon technology

Xenon HID (High Intensity Discharge) lamps offer twice as much light for safer driving in all conditions. As a matter of fact, 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 perfect for all driving conditions and ensures their longevity

Specifications

Packaging Data

- Packaging type: C1
- EAN1: 8727900365467
- EAN3: 8727900365443

Electrical characteristics

- Voltage: 85 V
- Wattage: 35 W

Lifetime

- Life time: B3/Tc = 1500/2500

Light characteristics

- Color temperature: 5000 K
- Lumens: 3200 ±450 lm

Ordering information

- Order entry: 85415BVUC1
- Ordering code: 36546733

Outerpack information

- Gross weight per piece: 0.194 kg
- Height: 6 cm
- Length: 13.7 cm
- Width: 10.5 cm

Product description

- Type: D1S
- Application: High beam, Low beam
- Designation: D1S BlueVision ultra
- Homologation ECE
- Marking ECE: E1 04j
- Range: BlueVision Ultra
- Technology: Xenon
- Base: PK32d-2

Packed product information

- Gross weight per piece: 97 g
- Height: 9.3 cm
- Length: 5.4 cm
- Net weight per piece: 73.2 g
- Pack Quantity / MOQ: 2
- Width: 5.4, 6.8 cm

Marketing specifications

- Expected benefits: Style
- Product highlight: Maximum blue effect up to 6000K



Issue date 2014-01-21

Version: 1.0.1

12 NC: 9285 157 29401
EAN: 87 27900 36546 7

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