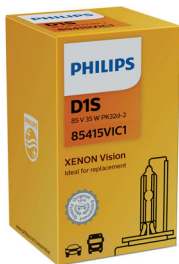




Philips Xenon Vision
Xenon car headlight bulb

Type of lamp: D1S

Pack of: 1
85 V, 35 W



85415VIC1

Feel safe, drive safe

Ideal for replacement

Philips Xenon Vision replaces a single burned-out lamp while matching the color of the unchanged one thanks to its new single-lamp replacement technology. Therefore it is the ideal replacement lamp and it's economical too!

The reference in case of xenon lamp replacement

- Xenon Vision perfectly matches the unchanged Xenon lamp
- Replace one by one

Xenon quality and ultra resistant car lamp

- Philips is the inventor of Xenon HID technology
- Philips car lamps are highly UV resistant

Original Equipment manufacturer

- Philips is the choice of 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 products and services are considered best-in-class in the Original Equipment Manufacturer market and the aftermarket. Manufactured from high quality products and tested to the highest specifications, our products are designed to maximize the safety and comfort of our customers' driving experience. Our entire product range is thoroughly tested, controlled and certified (ISO 9001, ISO 14001 and QSO 9000) to the highest ECE requirements. Put simply, this is quality you can trust.

Rewarded Car lamps



Our lamps are often rewarded by automotive experts

Economical choice

Thanks to its single lamp replacement technology Xenon Vision allows you to change your bulbs one by one while matching the color temperature of the

unchanged lamp. It is the most economical choice for lamp replacement.

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.

Single-lamp replacement

Philips Xenon Vision replaces a single burned-out lamp while matching the color of the unchanged one. Its new single-lamp replacement technology allows for one-by-one replacement while still matching the color temperature of the unchanged lamp. Thus, Xenon Vision is the perfect solution for single-lamp replacement.

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

Marketing specifications

- Expected benefits: More light
- Product highlight: Ideal for replacement

Product description

- Application: High beam, Low beam
- Base: PK32d-2
- Designation: D1S Vision
- Homologation ECE
- Range: Xenon Vision
- Technology: Xenon
- Type: D1S

Lifetime

- Life time: Up to 2500h

Light characteristics

- Lumens: 3350 \pm 300 lm
- Color temperature: Up to 4300 K

Electrical characteristics

- Wattage: 35 W
- Voltage: 85 V

Ordering information

- Order entry: 85415VIC1
- Ordering code: 36473633

Packaging Data

- Packaging type: C1
- EAN1: 8727900364736
- EAN3: 8727900364743

Packed product information

- Width: 5.4 cm
- Height: 9.3 cm
- Net weight per piece: 73.2 g
- Gross weight per piece: 97 g
- Length: 5.4 cm
- Pack Quantity: 1
- MOQ (for professionals): 2

Outerpack information

- Length: 11.1 cm
- Width: 9.6 cm
- Height: 5.7 cm
- Gross weight per piece: 0.204 kg



Issue date 2023-09-14

Version: 11.0.1

© 2023 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com