

Type of lamp: D1S

85 V,35 W Number of bulbs: 1



85415WHV2S1

Pure and bright white light defeats darkness

Intense whiter light improves driver concentration

Philips Xenon WhiteVision gen2 lamps create an intense white look for your car and produce brighter, more uniform white light on the road. The perfect choice for xenon headlights to match the look of LED lights.

100% more vision on the road

- Available in most popular lamp types: D1S, D2S, D2R & D3S
- Philips is a favored choice of all major car manufacturers
- · Philips car lamps are highly resistant
- Intense white light, 100% road legal

Up to 120% more vision

• More powerful light beam for enhanced vision

Very intense homogenous bright white

· Greater contrast for improved visibility and safer driving

Up to 5000 Kelvin white light on the road

• Crisp, pure white beam cuts through darkness

Perfect match with other LEDs on your car

• Ultimate white effect to match other LEDs on your car



Specifications

Marketing specifications

- · Expected benefits: Style
- · Product highlight: Enjoy your passion

Product description

- Application: High beam, Low beam
- Designation: D1S WhiteVision
- Homologation ECE
- Range: Xenon WhiteVision gen2
- Technology: Xenon
- Type: D1S

Lifetime

• Life time: 2500h

Light characteristics

- Lumens: 3300 ±350 lm
- Color temperature: Up to 5000 K

Electrical characteristics

- · Wattage: 35 W
- Voltage: 85 V

Ordering information

• Order entry: 85415WHV2S1 • Ordering code: 36072133

Packaging Data

- EAN1: 8727900360721
- EAN3: 8727900377248
- · Packaging type: S1

Packed product information

- Gross weight per piece: 153.5 g
- Length: 12.5 cm
- Width: 6.8 cm • Height: 13.7 cm
- Pack Quantity: 1
- MOQ (for professionals): 2

Outerpack information

- · Length: 14.6 cm • Width: 13.1 cm
- · Height: 14 cm
- Gross weight per piece: 0.307 kg

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Highlights

Ultimate white LED effect

Philips Xenon WhiteVision gen2 headlight lamps are the perfect choice for drivers who want a crisp white look for their headlights - similar to that of LEDs. With the same color temperature as LED lights, Xenon WhiteVision gen2 is the ultimate upgrade for your xenon headlights.

Crisp, pure white beam

With a color temperature of up to 5000 Kelvin, Philips Xenon WhiteVision lamps illuminate the road ahead with a crisp, pure white beam that cuts through the darkness. Instead of straining to see the road ahead, you'll enjoy a safer, more exciting drive. With Philips automotive lighting, driving at night shall no longer limit you.

Greater contrast, safer drive

It is vital to be able to quickly spot and identify road markings and signs when driving in the dark. With the Xenon WhiteVision lamps you get an intense, uniform white light. Coupled with a high color temperature, the headlights provide stronger contrast and better reflections from objects and signs. And you'll enjoy a more comfortable and safer driving experience. The fact is many road traffic accidents are caused by overtired drivers losing concentration. This whiter light helps you maintain concentration and stay alert when driving at night.

Up to 120% more vision

This powerful white headlamp provides you with more intense light. Philips WhiteVision gen2 features a high-performing light, creating up to 120% more vision compared with the legal minimum standard. The enhanced light improves your vision for greater control of your vehicle.

Intense and legal light

Although brighter lights help you see better, if they dazzle oncoming drivers it makes the road less safe for you. The ECE-certified Xenon WhiteVision gen2 provides road-legal intense white light, with a headlight lamp color that's harmonized with LED lights. The resulting light offers excellent visibility for safer driving, without irritating other drivers.

Chosen by car manufacturers

Philips is renowned for technologically advanced automotive lighting, introducing innovations that have become standard in modern vehicles. One in every two cars in Europe, and one in every three worldwide, is equipped with Philips lights, making it a favored choice for all major car manufacturers.

High quality, high resistance

UV-Quartz glass is stronger than hard glass and highly resistant to temperature extremes and vibrations, which eliminates the risk of early failure. Able to withstand severe thermal shock, Philips UV-Quartz glass car lamps allow more pressure inside the lamp, which can then produce a more powerful light to improve driving visibility. Along with a special anti-UV coating technology to protect the headlights from harmful ultraviolet radiation, you can be sure these lamps are built to last.

Available in various typesTo find out which Xenon WhiteVision gen2 car lights fit your car, please go to www.philips.com/ automotive