PHILIPS

# Xenon car headlight bulb

## Xenon X-tremeVision gen2

Type of lamp: D1S

85 V, 35 W

Number of bulbs: 1

85415XV2S1

## Feel safe and drive safely with brighter lights

### See every bump, curve and obstacle in the road

With a powerful beam that pushes light emission to the limit, X-tremeVision gen2 is the latest development in xenon technology. This outstanding light performance extends your driving limits, so you enjoy a safer, more comfortable drive.

**Light spectrum: a comfortable driving experience**
- Better visibility for safer, more comfortable driving

**Optimal light performance**
- Directing the light to the right spot in front of your car

**Xenon quality and ultra-resistant car bulb**
- Philips invented innovative Xenon HID technology

**Original equipment manufacturer**
- Philips car bulbs are award-winning
- The favoured choice of all major car manufacturers
- Respecting the high quality standards of ECE homologation
- Philips car lamps are made of high-quality quartz glass
- Protection from UV damage

**Brighter for maximum visibility and safety**
- Xenon X-tremeVision gen2: for superior visual performance

# Xenon X-tremeVision gen2

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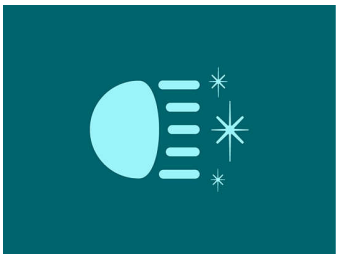
# Highlights

### Up to 150% more vision[1]

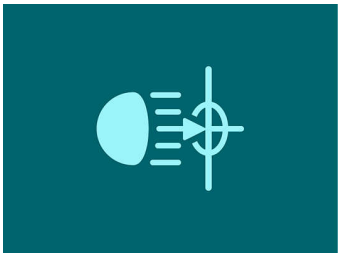


Xenon X-tremeVision gen2 headlights are engineered with Philips Xenon technology for ultimate performance. Producing a longer beam and up to 150% more vision[1], X-tremeVision gen2 headlights help you spot obstacles earlier, allowing you to react in time. And with improved peripheral vison, you'll have greater awareness of any dangers at the side of the road, such as pedestrians or upcoming junctions. Brightly illuminating every bump, curve and hazard in the road, these headlights will satisfy the most demanding drivers and the most demanding driving conditions.

### Maximum safety and visibility

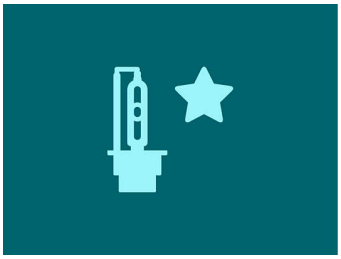
Light is a fundamental part of the driving experience. Simply by improving the quality of light, you can help prevent accidents. The Xenon X-tremeVision gen2 improves visibility, so you're able to recognise obstacles and traffic signs earlier, improving your reaction times. The spectral composition of this light is adapted to the natural colour sensitivity of your eye. And with a 4800 K colour temperature, this headlight produces light that's gentle on your eyes, making the night-time driving experience safer and more comfortable.

### Optimal light performance



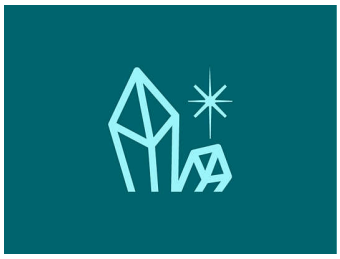
It's not enough just to have powerful headlights; optical precision matters, too. The Xenon X-tremeVision gen2 bulbs have the most precise arc-bending technology aligned at 150-350 µm. This means they illuminate the road just where you need it, without dazzling oncoming drivers.

### Original Xenon technology



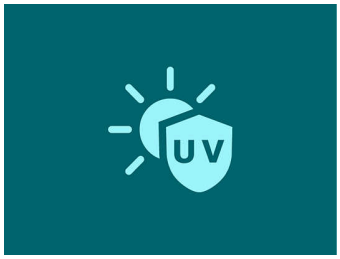
Xenon HID (High Intensity Discharge) bulbs offer twice as much light for safer driving in all conditions. Studies have shown that xenon automotive lighting helps drivers to concentrate on the road and to distinguish obstacles and road signs much faster than with traditional bulbs. And what better way to defeat darkness than with an intense white light comparable to daylight?

### 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. So Philips quartz-glass bulbs (filament 2650°C and glass 800°C) are able to withstand severe thermal shock. With the capability of increased pressure inside the bulb, UV-quartz glass is able to produce a more powerful light. And more powerful light means an enhanced driving experience, however dark the road in front of you.

### UV-resistant glass




Philips' special anti-UV coating technology protects the headlights against harmful ultraviolet radiation, making Philips UV-coated quartz glass perfect for all driving conditions. This additional protective layer ensures your lights are built to last.

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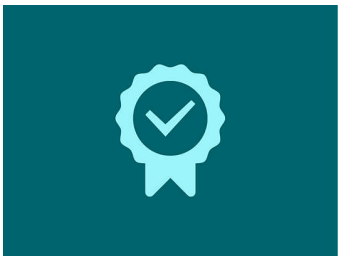
### Chosen by car manufacturers

For over 100 years, Philips bulbs have been at the forefront of the automotive lighting industry, introducing technological innovations that have become standard in modern vehicles. Today, one in two cars in Europe and one in three worldwide is equipped with Philips lighting.

### Award-winning car bulbs



Our high-quality and innovative vehicle lights are award-winning, being consistently recognised by automotive experts.

### 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 maximise 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.

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# Specifications

### Marketing specifications
Expected benefits: More light
Product highlight: Experience more light

### Product description
Application: High beam, Low beam
Base: PK32d-2
Designation: D1S X-tremeVision
ECE certification
Range: Xenon X-tremeVision gen2
Technology: Xenon
Type: D1S

### Lifetime
Life time: 2500h

### Light characteristics
Lumens: 3200 ±450 lm
Colour temperature: Up to 4800 K

### Electrical characteristics
Wattage: 35 W
Voltage: 85 V

### Ordering information
Order entry: 85415XV2S1
Ordering code: 37697533

### Packaging Data
Packaging type: S1
EAN1: 8727900376975
EAN3: 8727900376982

### Packed product information
Gross weight per piece: 136 g
Length: 13 cm
Width: 7 cm
Height: 14 cm
Pack Quantity: 1
MOQ (for professionals): 2

### Outer pack information
Length: 15 cm
Width: 13 cm
Height: 14 cm

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* [1] Compared to the minimum legal standard (except for D2R that provides up to 20% more vision)