



Philips CrystalVision  
platinum  
Car headlight bulb

Up to 60% more vision,  
Up to 4000K brilliant light  
Always replace in pairs  
DOT compliant



LUM9004CVPS2

## Powerful performance, brilliant white light

### Upgrade headlight bulb

Philips CrystalVision platinum upgrade headlight bulbs deliver a sharp, irresistible look. Ultra-white gradient coating that creates up to 4000K brilliant white light, and produces up to 60% more vision compared to standard halogen bulb.

#### Advanced style

- The right choice for car enthusiasts

#### Philips quality

- Original equipment quality

#### Unique Philips coating technology

- Whitest road-legal halogen headlights

# PHILIPS

## Car headlight bulb

Up to 60% more vision, Up to 4000K brilliant light, Always replace in pairs, DOT compliant

# Specifications

### Marketing specifications

- Product highlight: Up to 4000 K color temperature
- Expected benefits: Up to 60% more vision

### Product description

- Application: Low beam, High beam
- Base: P29t
- Designation: 9004CVPS2
- DOT Compliant: DOT compliant
- Range: CrystalVision platinum
- Technology: Halogen
- Type: 9004

### Light characteristics

- Color temperature: Up to 4000 K

### Electrical characteristics

- Voltage: 12V V
- Wattage: 55 W

### Ordering information

- Order entry: 9004CVPS2

### Logistic data

- Quantity in box: 2

### Packaging Data

- EAN1: 046678000836

LUM9004CVPS2/50

# Highlights

### Highest quality car lighting

Technologically advanced Philips lighting is renowned in the automotive industry, and has been for over 100 years. The Philips Original Equipment Quality products are designed and developed following strict quality control processes (including applicable ISO norms), leading to consistently high production standards.

### Ultra-white gradient glass



The cool white light improves contrast at night and enhances your driving comfort by reducing eye fatigue.

### Up to 4000 K color temperature



Headlights that enhance the style of your vehicle while offering improved performance compared to standard bulbs.



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