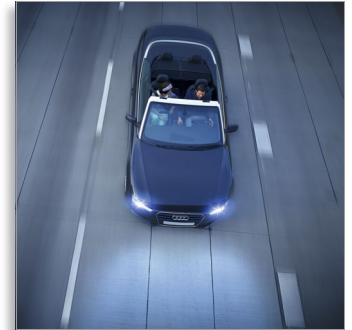




Philips Vision  
car headlight bulb

**H3**  
55 W  
12 V



12336PRB1

## Safety you can see

30% more light compared to a standard halogen

Producing 30% more light compared to a standard halogen headlight, Philips Vision ensures excellent light-beam performance with original equipment quality.

### Longer light beam-projection

- 30% More light on the road compared to a standard halogen.

### Safety you can see

- Greater safety and comfort

### DOT compliant

- Philips Vision headlights are DOT compliant
- Don't compromise on safety, change in pairs

### Innovative automotive lighting solutions

- Philips is the choice of all major car manufacturers.

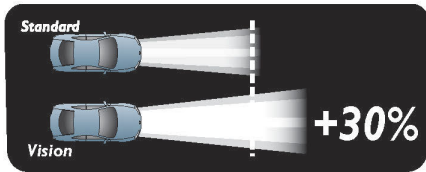


# PHILIPS

car headlight bulb  
H3 55 W, 12 V

# Highlights

## Greater safety and comfort



Our Vision upgrade headlight bulbs produce a longer light-beam projection for greater safety and comfort.

## High quality upgrade headlight



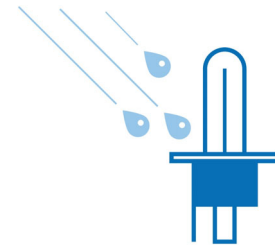
Our lighting solutions produce a powerful and precise beam of light with maximum output. We consistently produce the best, most efficient lighting solutions because we know that our high-quality lighting may one day save a life.

## Street-legal



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

## Replace in pairs



It is simply more efficient to change both headlamps in pairs, rather than only replace the failed one. New, modern bulbs have increased light output and increased performance, offering a safer driving experience. Overall, the benefits and advantages of replacing in pairs are numerous: less hassle, cost savings, avoiding headlight failure, a brighter and more balanced beam, but above all, safety.

## Original equipment quality

For over 100 years, Philips has been on the forefront of the automotive lighting industry, introducing technological innovations that have become standard on modern cars. Today, one in three cars worldwide is equipped with a Philips light source.

12336PRB1

# Specifications

## Electrical characteristics

- Voltage: 12 V
- Wattage: 55 W

## Ordering information

- Order entry: 400h

## Marketing specifications

- Expected benefits: More light
- Product highlight: 30% More light

## Product description

- Type of lamp: H3
- Application: Front fog
- DOT Compliant
- Range: Vision
- Technology: Halogen
- Base: PK22s

## Packaging Data

- Packaging type: B1
- EAN1: 046677716776



Issue date 2016-12-30

Version: 6.0.3

12 NC: 9247 100 17130  
EAN: 87 11500 69561 1

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