# **PHILIPS**

car headlight bulb

X-tremeVision

Type of lamp: H1

Pack of: 1

12 V,55 W

More light



12258XV+B1



# Take performance to the X-treme Up to 130% brighter light

Philips X-tremeVision car bulbs are among the brightest you can buy. They outshine most other car lamps with up to 130% more brightness and a superior beam length. So you see further, react faster and drive safer.

# High amount of light, high performance

- One of the brightest bulbs: ultimate light performance
- The safest, road-legal headlights
- See further and react faster with up to 130% more brightness

## **Increased brightness**

- ${}^{\scriptstyle \bullet}$  Exceptional beam quality and performance
- · Great contrast for a comfortable drive
- Significantly whiter light to improve comfort and safety

# Best-in-class lifetime

- A lifetime of safety so you can see and be seen
- Performance means more light and longer lifetime

# Highlights

## Significantly whiter light

The bright white light (up to 3.500 K) is significantly whiter than standard headlamps. The Philips patented gradient coating technologyTM produces a more powerful light. So you can enjoy one of the brightest lighting performances and a highly comfortabl

#### A lifetime of safety



Every potential failure of a spare part is a risk for you and your vehicle. This is especially true for headlights. Every broken headlight lamp reduces visibility and safety for you and the oncoming traffic. Philips X-tremeVision is optimized for a long and reliable lifetime. So you can see and be seen for longer than with any other high performance lamp.

#### **Exceptional beam quality**

With a combination of more light and increased color temperature, Philips X-tremeVision qualifies as one of the best performance beams in the halogen segment.

# Extra light, extra lifetime



Philips X-tremeVision headlights are made for outstanding performance, producing up to 130% brighter light, without compromising on the lifetime. With up to 450 hours\*, Philips X-tremeVision's lifetime is significantly higher than competitor solutions in the more light category. (\*H4 and H7 tested at 13.2V standard voltage)

#### **Great contrast drives comfort**

The increased color temperature in Philips X-tremeVision headlights (available in H1, H4 and H7) allows your eyes to focus better and perceive contrasts in the far distance. This makes driving after dark a far more comfortable and safe experience.

#### See further, react faster

Perfect illumination is especially important in the distance — usually between 75-100 metres in front of your vehicle. Philips XtremeVision boosts your visibility with up to 130% more brightness. This helps you recognise obstacles and any potential dang

### One of the brightest bulbs



With its optimized high-precision fillament geometry, up to 13 bar high pressure gas filling, high precision coating and high quality UV-Quarz glass, Philips X-tremeVision headlights set a new milestone in automotive lighting. They are engineered for the ultimate performance and uncompromising visibility.

# The safest legal car lights



Philips X-tremeVision is by far the safest, easiest and most efficient way to upgrade your car headlights within legal parameters. They are fully ECE certified.

# Specifications

#### **Product description**

Technology: Halogen

Type: H1

Range: X-tremeVision

Application: High beam, Low beam Designation: H1 X-tremeVision

Homologation ECE Base: P14.5s

#### **Electrical characteristics**

Voltage: 12 V Wattage: 55 W

#### **Ordering information**

Order entry: 12258XV+B1 Ordering code: 37164230

# **Packaging Data**

Packaging type: B1 EAN1: 8727900371642 EAN3: 8727900371659

### **Packed product information**

Pack Quantity: 1

MOQ (for professionals): 10

Height: 12.9 cm Width: 2.6 cm Length: 9.5 cm

### **Outerpack information**

Gross weight per piece: 0.44 kg

Height: 13 cm

# **Marketing specifications**

Expected benefits: More light

Product highlight: Up to 130% brighter light

# Lifetime

Life time: Up to 350h

# Light characteristics

Lumens: 1550 ±15% lm Color temperature: 3500K K

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