



Philips CrystalVision
Headlight bulb

Type of lamp: H4

Pack of: 2+2
12 V, 60/55 W
Style



12342CVSM

Drive with style

Up to 4300K bright white light

Philips CrystalVision halogen headlamp upgrades the style of your car with up to 4300K bright white light. With the blue coating and the silver top finishing, your car will look more stylish

Bright white light up to 4300K

- CrystalVision 4300K bright white light for style upgrade
- Bright white color match effect for high end look

High quality and ultra resistant headlamp

- Change both your headlamps simultaneously for more safety
- Wide range of 12V lamps for all functions
- Philips is the choice of major car manufacturers.
- Philips car lamps are made of high-quality quartz glass
- Philips car lamps are highly resistant against humidity^
- Philips car lamps are highly UV resistant

PHILIPS

Headlight bulb

Type of lamp: H4 Pack of: 2+2, 12 V,60/55 W, Style

Highlights

4300K bright white light



With the blue coating and silver top design, CrystalVision is offering bright white headlight of 4300K to see and to be seen, for both city and country driving

High-end look car

Supplied with two colour matching w5w position lamps, CrystalVision gives your car lights the premium look of high end cars.

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. Philips quartz-glass lamps (filament 2 650° C and glass 800° C) are able to withstand severe thermal shock. With the capability to withhold increased pressure inside the lamp, UV-quartz glass is able to produce more powerful light. ^Application varies per bulb type

Resistance against humidity

Only a burning bulb made of quartz glass (filament 2650°c, glass 800°c) can resist thermal shocks : such as, if a drop of cold water touches the hot bulb, when you drive through water with a broken headlight unit. ^Application varies per bulb type

UV Resistant



Philips special anti-UV coating technology protects the headlights against harmful ultraviolet radiation,

making Philips UV-coated quartz glass perfect for all driving conditions and ensures their longevity

Designed for multiple usage



Which 12V lamp for which function? Philips Automotive offers all car specific functions : high beam, Low beam, front fog , front indicator, side indicator, rear indicator, stop light, reversing light, rear fog light, license plate lights, rear position/ parking light, interior lights

Change by pairs



Highly recommended to change them by pairs for symmetric light performance

Car manufacturers' choice

For 100 years, Philips has been on the forefront of the automotive lighting industry, introducing technological innovations that have become standards on modern automobiles. Today, one in two cars in Europe and one in three worldwide, is equipped with Philips lighting.

12342CVSM

Specifications

Marketing specifications

- Expected benefits: Style
- Product highlight: 4300K

Product description

- Application: Additional high beam, High beam, Low beam
- Base: P43t-38
- Designation: H4
- Homologation ECE: NO
- Marking ECE: N/A
- Range: CrystalVision
- Technology: Halogen
- Type: H4

Lifetime

- Life time: B3/Tc = 300/500

Light characteristics

- Color temperature: 4300 K
- Color temperature: up to 4300 K
- Lumens: 1100 ±15%

Electrical characteristics

- Voltage: 12 V
- Wattage: 60/55 W

Ordering information

- Order entry: 12342CVSM
- Ordering code: 36634130

Packaging Data

- Packaging type: SMA
- EAN1: 8711500489814
- EAN3: 8711500489821

Packed product information

- Gross weight per piece: 103.9 g
- Length: 11 cm
- Width: 5.3 cm
- Height: 13.3 cm
- Net weight per piece: 42 g
- Pack Quantity: 4
- MOQ (for professionals): 5



Issue date 2023-09-14

Version: 10.0.2

© 2023 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

* Application varies per bulb type