

Philips WhiteVision ultra Conventional Interior and Signaling

Type of lamp: PSX24W

Pack of: 1 Irresistible white style

12276WVUB1

Sharp irresistible look

The latest stylish white lights for your car

Philips WhiteVision ultra, featuring the latest coating formula, delivers a stunning white light. These are the whitest road-legal lights in our portfolio and the perfect choice if you're looking for a cool, stylish look.

White stylish look

- White light to enhance visibility and comfort
- · Upgrade fog lights that offer a highly stylish look
- · Sharp white light

Road-legal performance

 \bullet Stunning white road-legal fog lights for a stylish look

Enhanced safety

- Don't compromise on safety, change in pairs
- Our whitest bulbs for stylish performance on the road

Philips quality

• Philips is the choice of major car manufacturers



12276WVUB1

Specifications

Marketing specifications

- Expected benefits: Style
- · Product highlight: Sharp white look

Product description

- · Application: Front fog
- Base: PG20/7
- Designation: 12276WVUB1
- Homologation ECE
- Range: WhiteVision ultra
- Technology: Conventional
- Type: PSX24W

Lifetime

• Life time: 600h

Light characteristics

- Lumens: 440 +16/-3%
- Color temperature: up to 3300 K

Electrical characteristics

Wattage: 24 WVoltage: 12 V

Ordering information

Order entry: 12276WVUB1Ordering code: 00545828

Packaging Data

Packaging type: B1EAN1: 8719018005458EAN3: 8719018005465

Packed product information

- Length: 6.7 cmWidth: 2.7 cmHeight: 12.9 cmPack Quantity: 1
- MOQ (for professionals): 5

Outerpack information

Length: 15 cmWidth: 13.5 cmHeight: 13 cm

Highlights

Sharp white light

Philips WhiteVision ultra fog lights revolutionize the look of your car with a sharp white light. The right choice for a bright and stylish driving experience!

Cool white effect

Philips WhiteVision ultra is designed for drivers who are looking for an upgrade with the style and appearance reminding of LED lighting, but drive a vehicle with conventional technology. Thanks to the new and advanced tinted glass formula, WhiteVision ultra bulbs are our whitest road-legal lights providing a stunning look in the fog light's reflector, matching the color of upgrade headlight bulbs.

Stunning road-legal fog lights

WhiteVision ultra upgrade fog light bulbs are ECE certified for bright white light on the road. Drivers enjoy a vibrant look and a street-legal bulb compliant with relevant regulations. Without compromizing safety by dazzling the car in front, it gives you great visibility.

Comfort light for visibility

The new WhiteVision ultra tinted glass formula along with its cool white light, significantly improves visibility at night and enhances driver comfort by reducing eye fatigue. When design meets functionality, you enjoy a great look and enhanced driving comfort.

Engineered for stylish vision

Better and brighter lights allow for increased performance on the road. With their optimised high-precision filament geometry, high-pressure gas filling, tinted glass formula and high-quality UV-Quartz glass, Philips WhiteVision ultra bulbs set a new standard for road-legal white light. Engineered for great style and visibility, these lights provide a more relaxed and fun driving experience.

Change in pairs

It is simply more efficient to change both lamps in pairs, rather than only replace the failed one.

Overall, the benefits and advantages of replacing in pairs are numerous: less hassle, cost savings, avoiding bulb failure, a brighter and more balanced beam, but above all, safety.

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. WhiteVision ultra is compatible with car models of major brands, such as Audi, BMW, Ford, GM, Toyota and Volkswagen. See the product selector guide for more information.



Issue date 2023-09-14

Version: 2.0.1

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