



Philips X-tremeUltinon  
LED  
interior car light

### LED-FEST [38mm]

Number of bulbs: 1  
12 V, 6000 K daylight effect  
Interior



129446000KX1

## Brighter and more stylish

Design your interior with brighter LED lights

Never lose your keys again with bright, stylish and durable Philips LED 38mm Festoons for interior lighting. Strong light for 6000 K daylight effect illuminates the inside of your car, while being kind on your eyes.

#### **Brighter LED interior lights**

- Bright interior lights to see everything inside your car

#### **Stylish visual upgrade**

- Upgrade your lights, upgrade your style

#### **Longer lasting LED lights**

- Durable and long-lasting LED lighting

#### **Exceptional Philips quality**

- Philips automotive lighting at the highest quality level
- Easy installation and compatible with many car models

# PHILIPS

interior car light  
LED-FEST [38mm] Number of bulbs: 1, 12 V, 6000 K daylight effect, Interior

129446000KX1

# Specifications

## Product description

- Application: Front position, Glove compartment, License plate, Parking light, Room lamp, Trunk
- Base: SV8.5-8
- Color temperature: White 6000K
- Lifespan: 12 years
- Lumens: 45 lm
- Range: X-tremeUltinon LED
- Technology: LED
- Type: Festoon 38mm

- Voltage: 12 V
- Wattage: 0,75 W

## Green Specifications

- Heavy metals: Cd free, Hg free, Pb free

## Packaging Data

- Packaging type: Blister
- EAN1: 8727900384758

# Highlights

## Automotive grade quality

The technologically advanced Philips lighting is renowned in the automotive industry, and has been for over 100 years. The Philips Automotive Grade Quality products are designed and developed following strict quality control processes (including applicable ISO norms), leading to consistently high production standards. Major car manufacturers choose Philips lamps, because when you buy Philips, you buy quality. You get powerful bright light, and precise beam performance. You get high-end style. And you get an advanced LED lighting system for a safer, smoother and more enjoyable drive.

## Long-lasting LED lighting

You want bright and stylish car lights. But you don't want to keep replacing failed lamps. That is a major weakness of conventional headlights; the more powerful the light, the shorter its lifespan. At the same light intensity, LEDs last much longer. And Philips X-tremeUltinon LED lights are extremely durable. Due to the latest technological innovation, they prevent heat and vibrational damage and last up to 12 years. With most cars replaced or upgraded within that time, your stylish new lights should last you the lifetime of your car.

## Ready, steady, installed!

Designed to be easily installed in compatible vehicles, drivers with maintenance experience will be able to upgrade compatible lights with ease.

## Stylish interior lighting

Interior lighting is not just about function and comfort; it's about looking good too. Upgrade your interior lighting with a brighter warm light or daylight effect. So when you open the trunk, or fire up the dashboard lights, you can do so with a little extra style. Your car is an expression of who you are, so make a style statement with Philips interior LED lights.

## See more inside your car

Whether it's your phone, your keys or your child's missing left shoe, at some point we've all had to search for a misplaced item in a poorly lit car. With Philips LED interior lighting, you get a warm, bright and uniformly diffused light. So the next time you're searching around in the trunk, the glove compartment or the floor of your car, you'll be able to see exactly what you're doing and find anything with ease.



Issue date 2023-12-29

Version: 15.0.1

© 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](http://www.philips.com)

\* It is your own responsibility to ensure that the use of the LED retrofit lights complies with applicable local legal requirements.