



Philips Ultinon Pro6000 SI
Car signaling bulb

Type of lamp: FEST 30mm

12V, 6000 K Cool White
Advanced automotive system
Number of bulbs: 1

11860CU60X1

Enjoy lasting brightness

Brighter, elegant signals

For a stylish drive, upgrade to Philips Ultinon Pro6000 LED 30mm festoons for interior lighting. The strong 6000 K bright white light illuminates the inside of your car while being kind to your eyes.

High-end, stylish signaling

- Upgrade your lights, upgrade your style

Simple plug-and-play replacement

- No flickering for most cars
- Easy to install and compatible with most car models

Superior visibility

- Illuminate your car interior with bright LED bulbs
- Optimized for enhanced visibility

Performance made to last

- Enhanced lifetime of up to 5,000 hours

PHILIPS

Car signaling bulb

Type of lamp: FEST 30mm 12V, 6000 K Cool White, Advanced automotive system, Number of bulbs: 1

Specifications

Marketing specifications

- Product highlight: Automotive Grade LED, Powerful brightness, Uniform light distribution
- Expected benefits: Brighter, elegant signals

Product description

- Application: Interior, Glove compartment, Reading light, License plate, Trunk
- Base: SV8,5
- Designation: Festoon 30mm LED 11860 CU60 12V X1
- Homologation ECE: NO
- Range: Ultinon Pro6000 SI
- Technology: LED
- Type: LED-FEST 30mm
- Voltage: 12 V

Lifetime

- Life time: 5000 hrs

Light characteristics

- Lumens: 100
- Color temperature: 6000 K

Ordering information

- Order entry: 11860CU60X1
- Ordering code: 01530330

Packaging Data

- EAN1: 8719018015303
- EAN3: 8719018015310
- Packaging type: X1

Packed product information

- Gross weight per piece: 20 g
- Length: 14.2 cm
- Width: 12.1 cm
- Height: 10.3 cm
- Net weight per piece: 2 g
- Pack Quantity: 1 pc
- MOQ (for professionals): 10 packs

Outerpack information

- Length: 9.5 cm
- Width: 1.5 cm
- Height: 13.5 cm
- Net weight per piece: 200 g
- Gross weight per piece: 0.27 kg

11860CU60X1/10

Highlights

Powerful brightness

Select our bright white Philips Ultinon Pro6000 LED lamps for superior visibility and style inside your car. Bright and stylish, these lights will transform your driving experience. Whether you're searching for a dropped phone, your passengers want to read, or you're trying to work out the best route to your destination, you can now enjoy bright interior light.

Uniform light distribution

Philips Ultinon Pro6000 LED interior lights provide a powerful daylight effect of up to 6000 K, illuminating your car's passenger compartment with bright, uniform, stylish light.

Elegant LED light

If you're looking to improve both the lighting and style of your vehicle's interior, opt for Philips Ultinon Pro6000 LED bulbs. Crisp white light will help you sort through your glove box, find the phone or wallet that slipped under the seat or search for something in the trunk. Besides helping you see better, it also looks pretty elegant.

Lifetime of up to 5,000 hours

You want bright, stylish car lights but you don't want to keep replacing failed lamps. That's a major weakness of conventional bulbs - the more powerful the light, the shorter its lifespan. Even at a higher light intensity, LEDs last much longer. Philips Ultinon Pro6000 LED lights are built to last. Due to features such as high-end LED technology and advanced heat-management systems, they last for up to 5,000 hours of operation.

Ready, steady, installed!

Enjoy the plug-and-play experience: with Philips Ultinon Pro6000, bulb replacement is quick and easy.

Dark-current immunity

LED retrofit and conventional bulbs differ from one another in terms of wattage, composition and power consumption. Replacing your conventional bulbs with other LEDs may cause flickering due to dark or residual current. Philips Ultinon Pro6000 Festoon comes with dark-current immunity, meaning no flickering for most cars.



Issue date 2024-08-12

Version: 3.3.1

© 2024 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

* Non-ECE compliant