



Philips Vision LED
Signaling and interior LED
lighting

Festoon C5W 30mm
12V
Red intense



128006000KB1

Lights that live on

Vision LED lights last 12 years

Replace your standard car lights with long-lasting Philips Vision LED lights. They're a direct replacement for incandescent bulbs, and are resistant to heat and high vibrations. These lights have been designed to outlast your car!

12 years lifetime

- Vision LED bulbs are made to fit and enjoy for longer

Faster response time

- Quicker light-up means greater driving safety

Safe replacement for exterior car light

- Similar light performance as conventional bulbs
- Corresponding to beam pattern of incandescent bulbs

PHILIPS

Specifications

Product description

- Application: For interior lighting, Interior light
- Color temperature: White 6000K
- Lifespan: 12 years
- Voltage: 12 V
- Also fits: 6428, 12818, DE3021, Festoon
- Range: Vision LED
- Range: Vision LED
- Type: FestoonLED 30mm, Festoon C5W 30mm
- Base: SV8.5-8
- Lumens: 50 lm

- Technology: LED
- Wattage: 2 W

Marketing specifications

- Expected benefits: Long lasting
- Product highlight: 12-year lifetime – guaranteed

Logistic data

- EAN: 8727900393187
- Ordering code: 39318730
- Quantity in box: X1
- Reference: 128006000KB1

Highlights

Unique robustness

The unique innovative design provides a high level of robustness and vibration resistance for up to 12 years lifespan. You will likely never have to replace your car lights again.

Faster and safer

Standard incandescent bulbs actually take a little time to light up. Vision LED lights turn on instantly. That means, when you brake, the vehicle behind you can react sooner. The instant-on response provided by Vision LED lights can significantly reduce braking distance.

Compatible light beam pattern

Vision LED light bulbs are the perfect replacement for your existing conventional incandescent bulbs. It provides a well-balanced light distribution, assuring a safe replacement.

Tested quality

Philips Vision LEDs are tested in a variety of vehicles to meet the beam pattern of incandescent bulbs. Visit our car database to check the list of cars appropriate to use the product.



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