



Philips Vision LED
Interior and signaling bulb

T10

White 6000K
Position & interior light



127916000KB2

Lights that will outlast your car

Long lasting LED car lights to fit and forget

Replace your conventional car lights with long-lasting Philips Vision LED, so you won't have to replace them again. Safe replacement for conventional incandescent lights, Vision LED lights will provide you peace of mind for years to come.

12-year lifetime – guaranteed

- Unique robustness
- 12-year limited warranty

Safe replacement for incandescent light bulbs

- Similar light performance as conventional bulbs

PHILIPS

Interior and signaling bulb
T10 White 6000K, Position & interior light

Specifications

Marketing specifications

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

Product description

- Application: Interior light, Parking light
- Range: Vision LED
- Technology: LED
- Type: T10
- Base: w2.1x9.5d
- Color temperature: White 6000K

- Lifespan: 12 years
- Lumens: 40 lm
- Voltage: 12 V
- Wattage: 0.62 W

Logistic data

- EAN: 8727900394429
- Ordering code: 39442930
- Quantity in box: X2
- Reference: 127916000KB2

127916000KB2

Highlights

Unique robustness



Vision LED unique innovative design, provides high level unmatched robustness and vibration resistance for 12+ years lifespan. You will likely never have to replace your car lights again.

12-year limited warranty



We are so confident about our Vision LED lights that we supply them with a Philips 12-year limited warranty.

Light as conventional bulbs



Vision LED light bulbs are the perfect replacement for your existing conventional incandescent bulbs. It provides a well-focused light beam on the road, similar to the original bulb, to assure a safe replacement.



Issue date 2019-02-05

Version: 9.0.1

12 NC: 8670 001 31088

© 2019 Philips Lighting Holding B.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Philips Lighting Holding B.V. or their respective owners.

www.philips.com

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