



Philips X-tremeUltinon
LED
Interior and signaling bulb

T10

White 6700K
50 lumens
License plate & Interior light

127996700KX1

Maximum road safety and style

Sparkling bright effect

Sparkling bright LED exterior car light. 360° uniform light diffusion. 12 years lifetime, with Philips CeraLight technology.

Sparkling bright effect

- Sparkling bright effect

360° uniform light diffusion

- 360° uniform light diffusion

Maximum road safety

- ECE beam pattern compliant (front positioning function)*

12 year lifespan

- Philips CeraLight™ technology
- 3 year limited warranty for consumer usage

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Specifications

Product description

- Technology: LED
- Application: Interior light, License plate light
- Base: W2.1X9.5D
- Range: X-treme Ultinon LED, X-tremeUltinon LED
- Type: T10
- Color temperature: White 6700K
- Lumens: 50 lm
- Voltage: 12 V
- Wattage: 1 W
- Lifespan: 12 years

Marketing specifications

- Expected benefits: Maximum road safety and style
- Product highlight: Sparkling bright LED car light

Logistic data

- Quantity in box: X1
- Reference: 127996700KX1
- EAN (Japan): 8727900393651
- Ordering code (Japan): 39365130

Highlights

Sparkling bright effect

Bright white 6700K LED car light, the perfect color match with Xenon and LED Headlights

360° uniform light diffusion

360° optical design for uniform light diffusion.

ECE beam pattern compliant

Similar or better beam pattern than standard halogen lamp, to not glare other road users * There is no ECE regulation existing for LED bulbs. ECE beam pattern compliance is tested on several commonly used luminaires where the LED bulb beam pattern matches the ECE approved halogen beam pattern

12 year lifespan

Philips CeraLight™ patented technology ensures ultra-long LED service life thanks to: o optimal thermal properties, for maximum cooling of the LED o high resistance to shock and vibrations, with heat-sink base design o perfect insulation from short-circuit

3 year limited warranty



3 year limited warranty for consumer usage



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