



### Philips X-treme Ultinon

LED car lamp

- T10
- White 6000K
- front positioning & interior

129666000KX2

## Maximum road safety and style

Bright white 6000K high power LED light, the perfect color match with Xenon and LED Headlights . Up to 5 times more light than standard incandescent light. Extreme heat and vibration resistance for ultra-long service life.

### Benefits

#### Maximum road safety (front positioning)

- 5 times more light
- ECE beam pattern compliant (front positioning function)\*

#### More Style

- Intense bright white

#### 12 year lifespan

- High heat and vibration resistant

### Features

#### 5 times more light

New generation Philips high power LED provides up to 5 times more light than standard halogen light.

#### ECE beam pattern compliant\*

Similar or better beam pattern than standard halogen lamp, to not glare other road users

#### High heat and vibration resist



# PHILIPS

X-treme Ultinon

Intense bright white



Bright white 6000K high power LED light, the perfect color match with Xenon and LED Headlights

Specifications

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Packaging Data

Packaging type      Blister

Green Specifications

Heavy metals      Cd free  
                             Hg free  
                             Pb free

Product description

Technology      LED  
Application      Front position  
                             Glove compartment  
                             License plate

|                   |                             |
|-------------------|-----------------------------|
| Base              | Parking light               |
| Designation       | Room lamp                   |
| Range             | Trunk                       |
| Type              | W2.1X9.5D                   |
| Color temperature | T10 X-treme Ultinon W 6000K |
| Lifespan          | X-treme Ultinon LED         |
| Lumens            | T10 silver                  |
| Voltage           | White 6000K                 |
| Wattage           | 12 years                    |
|                   | 52 lm                       |
|                   | 12 V                        |
|                   | 0,8 W                       |

\* 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



data subject to change  
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