

Philips X-treme Ultinon
LED car lamp

- T16
- White 6000K
- reverse

12832X1

Maximum road safety and style

localizer

High intensity xenon white LED light for reverse functions. Up to 5 times more light than other T16 LEDs in the market for maximum visibility and safety. Extreme heat and vibration resistance for ultra-long service life.

Benefits

Maximum road safety
- 5 times more light
- ECE beam pattern compliant*

More Style
- Intense bright white

12 year lifespan
- High heat and vibration resistant

localizer1
- Localizer1

Localizer2
- Localizer2

Localizer3
- Localizer3

Features

5 times more light

New generation Philips high power LED provides up to 5 times more light than other T16 LEDs in the market

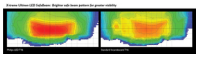
PHILIPS

X-treme Ultinon

High heat and vibration resist



ECE beam pattern compliant*



Similar or better beam pattern than standard halogen lamp, to see and be seen better.

Intense bright white



Localizer1

Localizer1

Localizer2

Localizer2

Localizer3

Localizer3

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Packaging Data

Packaging type	Blister

Green Specifications

Heavy metals	Cd free Hg free Pb free

Product description

Technology	LED
Application	Reverse light
Base	W2.1X9.5D
Designation	T16 X-treme Ultinon W 6000K

Range	X-treme Ultinon LED
Type	T16
Color temperature	White 6700K
Lifespan	12 years
Lumens	200 lm
Voltage	12 V
Wattage	3,4 W

Marketing specifications

Expected benefits	High-Performance LEDs
Product highlight	12 year-lifespan, street-legal LED

* 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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