



Philips X-tremeUltinon
LED
Signaling bulb

LED-T20-RED [~W21W]

Number of bulbs: 2
12 V, red intense
Stop

12768X2

Brighter and more stylish

Strong, durable and vibrant LED signaling

For safe and modern driving, change to intense red Philips X-tremeUltinon LED stop lights [~P21W]. They are powerful, precise and look good so you can signal in safety and with style.

Upgrade your style

- Upgrade your lights, upgrade your style

Superior light diffusion

- Uniform light distribution for enhanced visibility

Brighter LED exterior lights

- Signal your intent with brighter exterior lighting

Exceptional Philips quality

- Philips automotive lighting at the highest quality level
- Easy installation and compatible with many car models

PHILIPS

Signaling bulb

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Specifications

Marketing specifications

- Expected benefits: Maximum road safety and style
- Product highlight: 12 year-lifespan, Intense bright LED car light, Fast response time

Product description

- Application: Stop light, Tail light
- Base: WX3x 16d
- Color temperature: Red
- Homologation ECE: NO
- Lifespan: 12 years
- Lumens [lm]: 75
- Marking ECE: -
- Range: X-tremeUltinon LED
- Technology: LED

- Type: T20, W21/5
- Voltage [V]: 12
- Wattage [W]: TBD

Light characteristics

- Lumens: 75 lm / 15 lm

Electrical characteristics

- Wattage: 1.97 W / 0.4 W

Logistic data

- Quantity in box: X2
- Reference: 12768X2
- Ordering code (Japan): 38775930
- EAN (Japan): 8727900387759

12768X2

Highlights

Automotive grade quality

The technologically advanced Philips lighting is renowned in the automotive industry, and has been for over 100 years. The Philips Automotive Grade Quality products are designed and developed following strict quality control processes (including applicable ISO norms), leading to consistently high production standards. Major car manufacturers choose Philips lamps, because when you buy Philips, you buy quality. You get powerful bright light, and precise beam performance. You get high-end style. And you get an advanced LED lighting system for a safer, smoother and more enjoyable drive.

Bright and vibrant signals

Signaling the intended movement of your vehicle is vital to your safety. To avoid collisions, other people need to know what you're doing. And when poor weather conditions reduce visibility, the need for bright and vibrant signaling becomes even more important. Philips X-tremeUltinon LED signaling lights provide you with bright daylight effect and up to 6000K for reverse and positioning lights. With more intense colors for turn and stop applications, instantly on LEDs and a uniform and well-directed light, you'll give other drivers vital extra time to react to your movements.

Ready, steady, installed!

Designed to be easily installed in compatible vehicles, drivers with maintenance experience will be able to upgrade compatible lights with ease. However, it's recommended that you get your new Philips X-tremeUltinon LED lights installed by specialist mechanics – they will make sure you're ready to go. While these lamps are compatible with a wide range of existing car models, not all car types are supported.

Stylish signaling colors

While the main goal of exterior lighting is to help you see and be seen, there's no reason why you shouldn't look good at the same time. If you're looking to upgrade your style, without buying a newer car, replacing your exterior lighting with LEDs is a smart way to spend your money. Upgrade your exterior lighting with a more intense red for stop lights, a vibrant amber for turning signals and bright white light for positioning and reversing. Your car is an expression of who you are, so make a style statement with Philips exterior signaling LED lights.

Uniform light distribution

Philips LED exterior lighting range is designed for a smarter light distribution to ensure that exterior signaling light is projected where you need it (whether that's reversing, stopping, or signaling). With wide angle and uniform light diffusion, not only can you see more of the road, other drivers can see more of you.



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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.