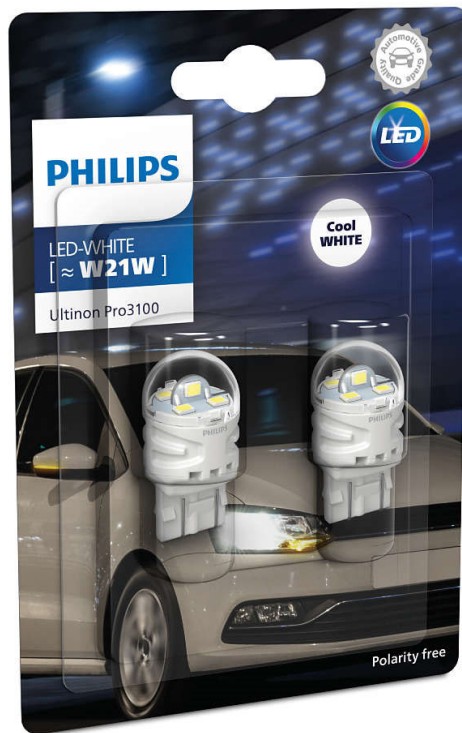




Philips Ultinon Pro3100 SI
Stylish LED light

Type of lamp: W21W

12V, 6000 K daylight effect
Plug-and-play replacement
2-year warranty

11065CU31B2

Stand out from the crowd

Durable and vibrant LED signaling

For a stylish drive, upgrade to Philips Ultinon Pro3100 LED white [≈W21W] for your reverse, stop, and rear fog signals. They are bright and look good so you can signal safely and stylishly.

Superior visibility for safer driving

- Instant safety information for other drivers

Long lasting performance

- Durable, long-lasting LED lighting

Simple plug-and-play replacement

- Easy to install and compatible with most vehicles
- Easy to install on your vehicle

Bright LED lights

- Signal your intent with brighter exterior lighting

Good light distribution

- Optimized for enhanced visibility

PHILIPS

Stylish LED light

Type of lamp: W21W 12V, 6000 K daylight effect, Plug-and-play replacement, 2-year warranty

Specifications

Marketing specifications

- Expected benefits: Transform your lights
- Product highlight: High brightness, Polarity-free, Easy to install

Product description

- Application: Reverse lights, rear and front turn indicators, stop lights, rear fog lights
- Base: W3x16d
- Designation: LED-White [~W21W]
- Homologation ECE: NO
- Range: Ultinon Pro3100
- Technology: LED
- Type: LED-White [~W21W]

Lifetime

- Life time: 3000 hrs

Light characteristics

- Lumens: 190
- Color temperature: 6000K

Electrical characteristics

- Wattage: 2.2 W
- Voltage: 12 V

Ordering information

- Order entry: 11065CU31B2
- Ordering code: 02192230

Packaging Data

- EAN1: 8719018021922
- EAN3: 8719018021939
- Packaging type: B2

Packed product information

- Length: 9.5 cm
- Width: 1.5 cm
- Height: 13.5 cm
- Pack Quantity: 2
- MOQ (for professionals): 10

Outerpack information

- Length: 14.2 cm
- Width: 12.1 cm
- Height: 10.3 cm
- Gross weight per piece: 0.49 kg

11065CU31B2/10

Highlights

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, whether it's reversing, maneuvering, turning or stopping. And when poor weather reduces visibility, bright and vibrant signaling is even more crucial. Philips Ultinon Pro3100 signaling lights give you the performance you need: as reversing lights, they illuminate the area immediately behind your car or motorcycle (the more you can see, the safer you'll be); as stop and rear fog lights, they give other drivers vital extra time to react.

Good light distribution

The Philips Ultinon Pro3000 LED exterior lighting range is designed for smarter light distribution to project exterior signaling light where you need it (whether that's reversing, stopping, or signaling). With wide-angle, uniform light, not only can you see more of the road, but other drivers can also see more of you.

Long-lasting LED lighting

You want bright and stylish lights, but you don't want to keep replacing failed lamps. That's a major weakness of conventional signal lights - the more powerful the light, the shorter its lifespan. At the same light intensity, LEDs last much longer. Philips Ultinon Pro3100 LED lights are extremely durable with their lifetime of 3,000 hours which is up to 7 times the lifespan of conventional W21W signaling bulbs (Philips W21W 12V). Replacing your conventional W21W with Philips Ultinon Pro3100 LED lights will avoid multiple replacements in the future to save you money and time.

Ready, steady, installed!

Enjoy the plug-and-play experience: the Philips Ultinon Pro3100 comes with standard caps so replacement is easy and quick.

Polarity-free design

Enjoy the plug-and-play experience: the Philips Ultinon Pro3100 comes with polarity-free design, so you don't need to worry about the polarity during installation. It will save you time and make installation easier.

Instant-on technology

Compared to incandescent lamps, Philips Ultinon Pro3100 LEDs light up instantly to ensure that other drivers can react faster, keeping you safer.



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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.