

**PHILIPS**

Ultinon Drive  
5000

UP5001 LED Projector

Up to  
**+600**  
meters



# Enjoy powerful brightness with longer range

## More safety at the wheel



The Philips Ultinon Drive 5001 LED Projector has the power to keep you safe. It offers **up to 400% brighter\*** white light, longer lifetime, and can illuminate hazards **up to 600 meters\*\*** away, enabling you to recognize obstacles and road signs better in the dark. Once you experience this daylight-like effect, you'll always prefer the Philips Ultinon LED Projector.

Philips Ultinon Drive LED Projector UP5001

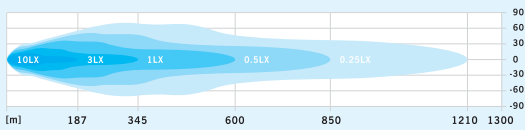
## See deeper into the darkness



### Boosted visibility improves safety on the road

#### 400% brighter light. 600m visibility

- Powerful high beam **up to 90W** (PRO version)
- **400% brighter light\*** helps you see more, enhancing your safety on the road.
- **Boosted LEDs** provide exceptional long-range visibility **up to 600m\*\*** (that's about 6 premier league football pitches).
- **Up to 6000 Kelvin** white light



Light color

Up to **6 000 K**



Standard: 3 100 K

\* Compared to the minimum R112 standard for halogen bulbs.  
\*\* Based on 1 lux distance in pair



### Easy to fit, compact design

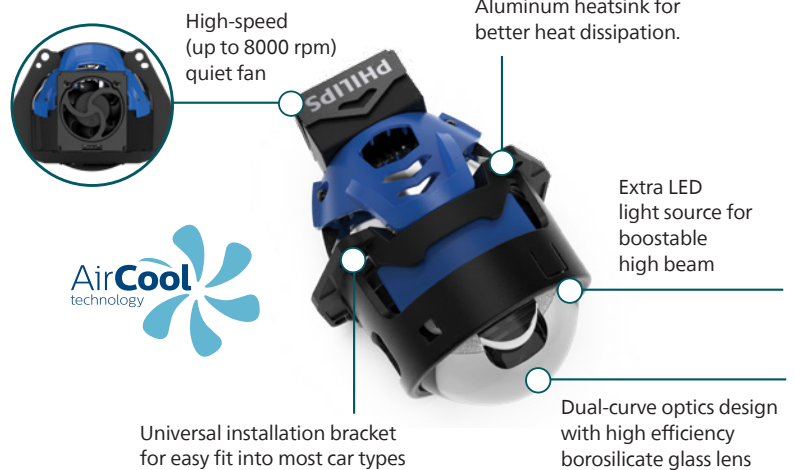
- **Ultinon Drive LED Projector** gives you powerful technology in a small but effective design.
- The sleek, low-profile design and compact footprint make the **Philips Ultinon Drive LED Projector compatible with most car models.**
- **Voltage-overload, reverse-polarity** and a **universal bracket** ensure installation is both safe and easy.

10% shallower build to avoid interference



## High quality design and build

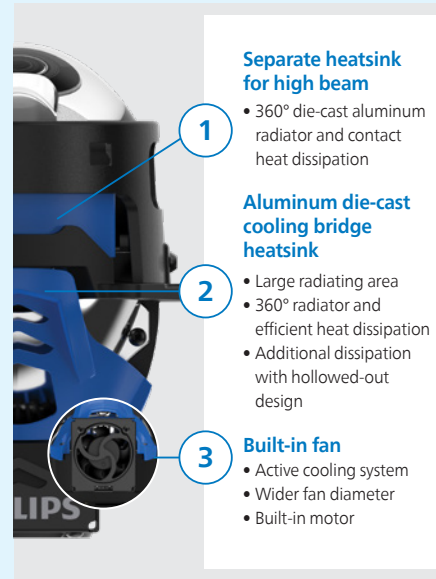
Smart design and automotive grade manufacturing standards ensure a high-performance headlight built to last.



## Manages heat for long lifespan

### Advanced Thermal Management

- Features an **advanced Thermal Management System** for optimum light performance and a **long product lifespan.**
- **Smart AirCool fan technology** uses a dedicated **MCU** (micro-controller unit) to control the fan speed for **optimal heat dissipation**, while **minimizing noise** while you drive.
- **A wide die-casting cooling bridge heatsink** increases air flow to provide enhanced cooling. Plus, cables are heat-resistant.



## Low glare for a safer drive

### Powerful light but limited glare

- Good forward and peripheral vision are important to improve safety. But so is reduced glare from your headlights.
- Yet many high-power products create too much glare, prioritizing brightness over safety.
- **Philips Ultinon Drive Projector** produces an ideal beam, providing ultra-high light output with reasonable glare, lighting up the road just where you need it.



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

