

**1157 BAY15D LED P21/5W 1156 BA15S P21W LED Bulbs 9 SMD 3030 R5W
R10W Car Reverse Light Brake Tail Lamp**

Basic Information

- | | |
|---------------------------|-----------------------------|
| ● Place of Origin: | China |
| ● Brand Name: | Dalilah |
| ● Certification: | ce |
| ● Model Number: | 1156/1157- 3030-9SMD |
| ● Minimum Order Quantity: | 100 pieces |
| ● Price: | USD0.36~0.9/ PC |
| ● Packaging Details: | 2pc/bag. 2X2X2 cm;0.040 kg; |
| ● Delivery Time: | 30 days |
| ● Payment Terms: | T/T, Western Union |
| ● Supply Ability: | 10000 Piece per Month |

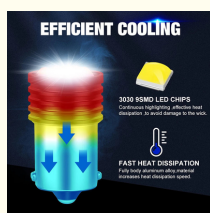


Product Specification

- Car Model: General Models
- Color Temperature: 6000K
- Lumen: 800lm
- Item No.: 1156/1157- 3030-9SMD
- Wattage: 3W
- Type: LED
- Color: Red, White Or Amber Yellow Light
- Compatibility: Universal
- Led Quantity: 3030-9SMD
- Keyword: Led Headlight/ Turn Signal Lights
- Usage: Improve Visibility And Safety While Driving
- Year: Universal
- Led Chip: 3030



[More Images](#)



Details show ingenuity

Good quality, bright sunlight, no stroboscopic



Product Description

Product Description:

Introducing our premium Car Turn Signal Lights, designed to enhance the safety and style of your vehicle. These state-of-the-art signal lights are not just an ordinary replacement for your car's lighting; they are a significant upgrade that offers superior brightness, longevity, and performance. With an impressive lifespan of 50,000 hours, these LED lights are built to last, ensuring that you won't need to replace your turn signals frequently. Whether you're navigating through heavy traffic or driving on a secluded road at night, our turn signal lights provide the reliability you need.

Engineered to match OE No. 7440 specifications, these Car Turn Signal Lights ensure a perfect fit for your vehicle, making installation a breeze. This direct replacement compatibility means you can upgrade your car's lighting without any modifications, ensuring a hassle-free enhancement. The lights deliver a brilliant color temperature of 6000K, which is the optimal balance between visibility and aesthetics. The pure white light is designed to match most HID and LED headlights, providing a cohesive and modern look for your car.

The LED color is a striking AMBER, standing out with its distinct hue, which is essential for clear signaling. This color is not only eye-catching but also universally recognized, which helps in improving the reaction time of other drivers once your turn signal is activated. The LED technology used in these Car Turn Signal Lights ensures that the lights are instantly illuminated, offering a quicker response time compared to traditional bulbs. This feature is particularly crucial in preventing accidents, as it provides other drivers with ample time to react to your turning or lane-changing intentions.

Our Car Turn Signal Lights are versatile and multi-functional. Not only do they serve as turn signals, but they can also be utilized as Car Backup Reverse Lights. The high-intensity LED lights improve visibility when reversing, reducing the risk of accidents in parking lots or

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driveways. The enhanced brightness ensures that obstacles and other vehicles are visible even in low-light conditions, making reversing safer and more convenient.

Moreover, the same lights can double as LED Brake Lights. Their instantaneous illumination provides a clear and immediate warning to trailing drivers when you apply the brakes. This quick signal is vital to prevent rear-end collisions, especially during high-speed driving or in heavy traffic situations. The vibrant AMBER color of the LED lights guarantees that your vehicle stands out, and your braking intention is unmistakably communicated to others on the road.

The type of LED used in our Car Turn Signal Lights is top-grade, ensuring that each light is energy-efficient, emits minimal heat, and has a robust build quality. These characteristics are essential for maintaining the longevity of the lights and the overall health of your vehicle's electrical system. The LED lights also contribute to the aesthetic appeal of your car, giving it a modern edge that is sure to turn heads.

Safety is paramount when it comes to automotive lighting, and our Car Turn Signal Lights are designed with this in mind. They meet stringent quality control standards and are constructed with durable materials that withstand the rigors of daily driving. Whether it's rain, snow, or dust, these lights are built to perform in all weather conditions, ensuring that your vehicle remains visible and your intentions clear no matter the environment.

In conclusion, our Car Turn Signal Lights are the perfect blend of functionality, durability, and style. With a lifespan of 50,000 hours, a color temperature of 6000K, and a striking AMBER LED color, these lights are an essential upgrade for any vehicle. They serve not only as turn signals but also as Car Backup Reverse Lights and LED Brake Lights, offering comprehensive lighting solutions for your car. Enhance your vehicle's safety, visibility, and style with these state-of-the-art LED turn signal lights.

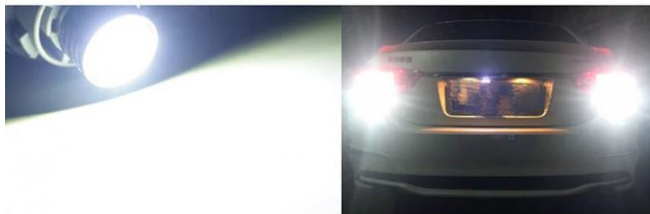
Features:

- Product Name: Car Turn Signal Lights
- Lifespan: 50,000 Hours
- Compatibility: Universal
- Keyword: LED Headlight/Stop Turn Signal Reversing Parking Lamp
- Waterproof: IP65
- Color: White
- Feature: Turn Lights
- Feature: Brake Led Fog Lamp
- Feature: LED Turn Signal Lights

Technical Parameters:

Parameter	Details
Lifespan	50,000 Hours
Led Color	WHITE/AMBER
Compatibility	Universal
Oe No	1156/BA15S,1157 BAY15D
Package Includes	2 X Car Turn Signal Lights
Car Fitment	ABG, Abarth
Installation	Plug And Play
Waterproof	IP65
Warranty	1 Year
Lumen	800lm



1156 3030 9smd



HIGH QUALITY LED CHIPS

- Long Lifespan
- High Power Led
- Efficient Heat Dissipation
- Easy Installation

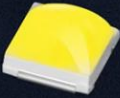






Aluminum

Plug and play

EFFICIENT COOLING




3030 9SMD LED CHIPS
Continuous highlighting ,effective heat dissipation ,to avoid damage to the wick.



FAST HEAT DISSIPATION
Fully body aluminum alloy material increases heat dissipation speed.

Double Heat Dissipation





Long Lifespan

30000 Hours

PRODUCTION INFORMATION

Heat Faster

High heat resistance,
fast heat dissipation.

Aluminum alloy

Good heat dissipation
performance and long
life.



3030 Chips

Low heat,slow light ,brighter
than traditional lamp beads.

Original plug

Plug and play non-destructive
installation,no need to modify
the original driving route.

Base Type: 1156 BA15S/1157 BAY15D

SMD Type: 3030 9SMD

LED Light: White 6000K

Temperature: -40°C~80°C

Waterproof: IP68

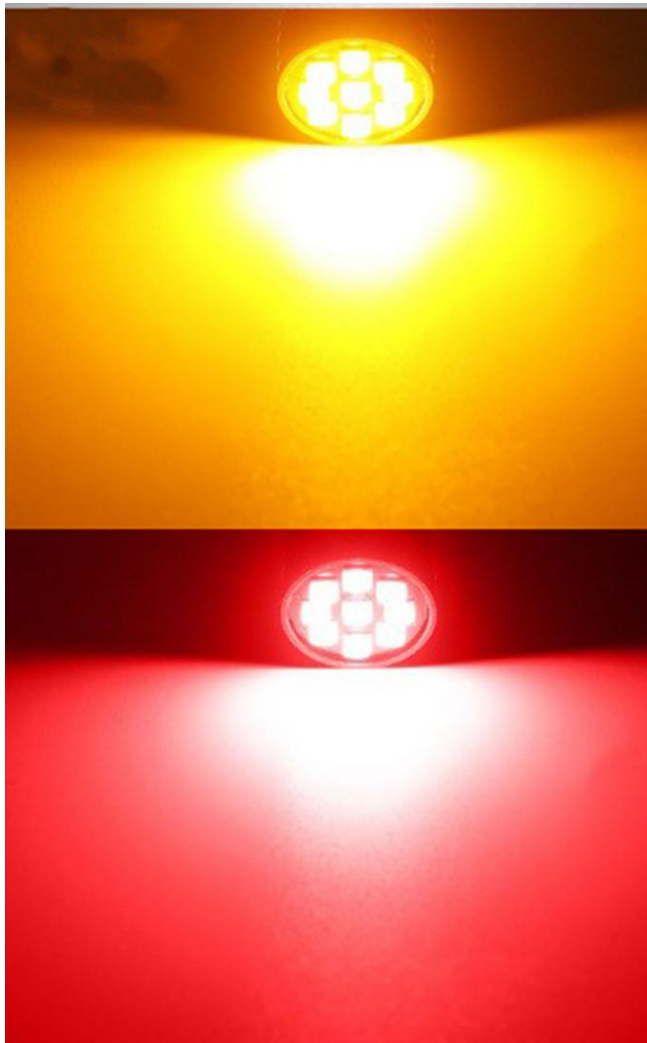
Installation: Plug and play

Working Voltage: DC 12V

Angle: 360 degree

PRODUCT SIZE





Applications:

The Dalilah brand is renowned for its dedication to automotive lighting solutions, presenting the Dalilah 1156/1157 model of Car Turn Signal Lights. These LED bulbs, originating from China, ensure a blend of reliability and performance, designed to enhance vehicle safety and visibility on the road. With the OE number 7440, these lights are a retrofit for a variety of car models, ensuring compatibility and ease of installation.

Enclosed in every package are 2 x Car Turn Signal Lights, each one boasting high brightness bulbs that emit a vibrant AMBER color. The LED technology incorporated into the Dalilah 1156/1157 turn signal lights ensures that they are not just ordinary lights; they are high-performance LEDs that offer superior brightness and longevity compared to traditional bulbs.

The application occasions for the Dalilah LED Car Turn Signal Lights are numerous. They are primarily used during every turn or lane change, signaling intentions to other motorists and pedestrians, thereby preventing collisions and enhancing overall road safety. These high brightness bulbs are particularly beneficial in adverse weather conditions such as rain, fog, or snow, where visibility is crucial. Furthermore, the white color of the bulb housing is designed to blend seamlessly with the aesthetics of most vehicles while the AMBER LED color stands out against any backdrop.

Scenarios for the use of these LED Car Turn Signal Lights are not limited to daytime driving. The high brightness bulb ensures that the turn signals are clearly visible even at night or during the early morning hours, providing a reliable means of communication with other road users. Whether you're navigating through busy city streets, cruising on the highway, or taking a leisurely drive through the countryside, the Dalilah 1156/1157 model ensures that your vehicle's signaling is both functional and stylish.

Installation of these LED bulbs is straightforward, allowing car enthusiasts and professionals alike to upgrade their vehicle's lighting without hassle. The high brightness and LED technology not only provide an immediate improvement in visibility but also offer a longer service life, reducing the need for frequent replacements and ensuring that the Dalilah Car Turn Signal Lights are a cost-effective solution for any driver.

In summary, the Dalilah 1156/1157 LED Headlight turn signal lights are the go-to product for drivers seeking a high-quality, high brightness bulb that promises durability and enhanced safety on the road. These LED bulbs are a testament to Dalilah's commitment to automotive excellence and customer satisfaction.

Support and Services:

If you are experiencing any issues with your Car Turn Signal Lights or have any questions regarding their operation, our Product Technical Support team is here to assist you. We provide comprehensive support and services to ensure your turn signal lights are functioning correctly and safely.

Our services include troubleshooting guidance, installation assistance, product usage tips, and warranty support. We can guide you through common issues such as bulb replacement, wiring problems, or malfunctioning signals. If you're unsure how to install your new turn signal lights, our team can provide step-by-step instructions to ensure a proper setup.

We also offer advice on how to maintain your turn signal lights to prevent future issues and extend the lifespan of the product.

Additionally, if your product is covered under warranty and you are facing any manufacturing defects, we can help you understand the terms and guide you through the claim process.

Please refer to the product manual for initial troubleshooting steps and to learn more about the features and specifications of your Car Turn Signal Lights. For any further assistance, do not hesitate to reach out to our dedicated support team who are committed to providing you with the best possible service.

FAQ:

Q1: What types of vehicles are compatible with the Dalilah 1156/1157 turn signal lights?

A1: The Dalilah 1156/1157 turn signal lights are designed to be compatible with a wide range of vehicles. However, compatibility can vary based on the specific model and year of your vehicle. It's best to consult your vehicle's manual or an automotive specialist to ensure these turn signal lights match your vehicle's socket type.

Q2: Can I install the Dalilah turn signal lights myself or do I need a professional to do it?

A2: Many customers find that they can install the Dalilah turn signal lights themselves as it is a relatively straightforward process. However, if you are not familiar with automotive DIY, it's recommended to have a professional perform the installation to ensure it is done correctly and safely.

Q3: Are the Dalilah turn signal lights LED or incandescent?

A3: The Dalilah turn signal lights come in both LED and incandescent options, catering to different preferences and vehicle requirements.

Please specify the type you need when purchasing.

Q4: How do I know if I need the 1156 or the 1157 model for my vehicle?

A4: The 1156 and 1157 models refer to the base type and electrical contact configuration of the bulb. The 1156 is a single filament bulb with one contact at the bottom, while the 1157 is a dual filament bulb with two contacts at the bottom. You should check your vehicle's bulb specifications to determine the correct model you need.

Q5: Are the Dalilah turn signal lights waterproof?

A5: Yes, the Dalilah turn signal lights are designed to be waterproof and will function properly in various weather conditions. However, prolonged exposure to water or extreme conditions may affect longevity, so proper installation and maintenance are recommended.

HAOHI HAOHI CO., LTD



15813693852



hedva511@163.com



automotive-ledlight.com

Room 803, Chevalier House, 45-51 Chatham Road South, Tsim Sha Tsui, Kowloon, Hong Kong.