

Temperature Control 3570 68ML Sanan Lamp Bead 8.3A Current Led Bulbs For Cars

Our Product Introduction

Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HDX80 100W



Product Specification

- Starting Power: 100W
- Stability Power: 65-70W
- Base Dimension: 35mm
- Lumen: 7000LM/bulb
- Voltage: 9V-30V
- Current: 8.3A
- Highlight: 8.3A Current Led Bulbs, 3570 Led Bulbs, Sanan Lamp Bead Led Bulbs

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Product Description

We usually export large quantities to foreign countries. Hope to find more trade partners.

Product description
Double ball fan
Hydraulic/hydraulic fan
Headlight color temperature
Temperature control system
Decoding principle
EMC anti-interference



General specifications

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Starting Power	100w
Lumen	7000lm
Voltage	9V-30V
Current	8.3A
Stability	65-70W
Lamp bead	3570 68ML sanan
Base size	33mm

Precautions

1. Correct installation: Ensure that the LED headlights are correctly installed on the vehicle and install them according to the manufacturer's instructions. Incorrect installation may cause the headlights to not work properly or be damaged.
2. Legal use: According to local laws and regulations, ensure that the use of LED headlights is legal. The use of LED headlights may be restricted or prohibited in some areas. Please understand the local laws and regulations and abide by them.
3. Adjust the light: Make sure that the light of the LED headlights is adjusted correctly to avoid disturbing other drivers or disturbing the sight of other vehicles. If you need to adjust the light, please follow the manufacturer's instructions.
4. Regular inspection: Regularly check the working status of LED headlights to ensure their normal operation. If any fault or damage is found, it should be repaired or replaced in time.
5. Prevent overuse: Try to avoid the continuous use of LED headlights for a long time. Long-term use may cause overheating, affecting its life and performance.
6. Waterproof and dustproof: Ensure that LED headlights have good waterproof and dustproof performance to protect their internal components. If the LED headlights are flooded or affected by dust, they should be cleaned and repaired in time.
7. Pay attention to maintenance: LED headlights need regular maintenance, including cleaning the lampshade and internal components to maintain their brightness and clarity.

In short, the correct installation, legal use, regular inspection and maintenance of LED car headlights are important considerations to ensure their normal operation and prolong life.

Apply

LED headlights are widely used in automotive lighting systems, including headlights, taillights, brake lights, turn signals, width lights, etc. The following are the specific applications of LED headlights:

1. Headlight: LED headlight has the characteristics of high brightness and long-distance lighting, which can provide better visibility and safety.
2. Taillights: LED taillights have the characteristics of fast response and high brightness, which can improve the recognition of the rear vehicle's braking situation.
3. Brake lights: LED brake lights respond quickly and can quickly emit eye-catching red light to remind rear vehicles to slow down.
4. Turn signal: The LED turn signal has the characteristics of high brightness and fast response, which can improve the visibility of the steering signal.
5. Wide-width lights: LED wide-light is usually installed on the front and rear sides of the vehicle to provide side visibility at night or in bad weather.
6. Daytime running lights: LED daytime running lights can provide vehicle visibility and reduce the risk of traffic accidents during the day.
7. Fog lamp: LED fog lamp has the characteristics of high brightness and wide-angle lighting, which is suitable for providing better lighting effects under low visibility conditions such as foggy days.

In short, LED headlights have the advantages of high brightness, low energy consumption, long life and fast response, and have become the mainstream choice of modern automobile lighting systems.

Frequently asked question

Fans, lamp beads, materials, card positions, drives, and packaging are the main factors affecting product prices.

The 24V headlights need an additional customized drive, and the cost needs to be re-verified.

In addition to the silver/white appearance, H4 makes other colors, and the high beam will illuminate the corresponding color of the lamp body.

Why doesn't H4 make all four light beads light (our conventional practice, if the customer insists on doing it, special notes should be made)

The heat dissipation of aluminum will be better than that of zinc alloy, so why do we make the appearance of zinc alloy now?

The appearance is more beautiful, and it is not easy for others to imitate.

For the driver matching, large drivers are selected for more than 85W. There are too many driver styles. It is recommended to recommend conventional ones to customers.

The customer wants to change the line on the driver.

First, consider whether the thick line of the copper pipe in the line can be used for such a high wattage.

Second, change the color of the line.

Last. It is recommended that customers use regular lines.



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