

Customized High-Temperature Resistance Fans with A13 Series LED Car Headlight Bulbs

Our Product Introduction

Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-YXF-A13-H11/H7



Product Specification

- Housing Material: Aviation Aluminum
- Light Source: Auto-class LED Modules
- Input Voltage: DC12-24V
- Start Power: 55W $\pm$ 10%
- Stable Power: 50W $\pm$ 10%
- Lumen: 5000LM
- CCT: 5700K-6500K
- Heat Dissipation Type: High Speed Mute Fan
- Highlight: **A13 Series LED headlight bulbs,
High-temperature resistance car fans,
Customized LED car headlight bulbs**

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Product Description

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

Introducing the A13 Series LED HEADLIGHT!

With 55W power and a bright 5000LM luminous flux, these headlights offer excellent visibility for your drives.

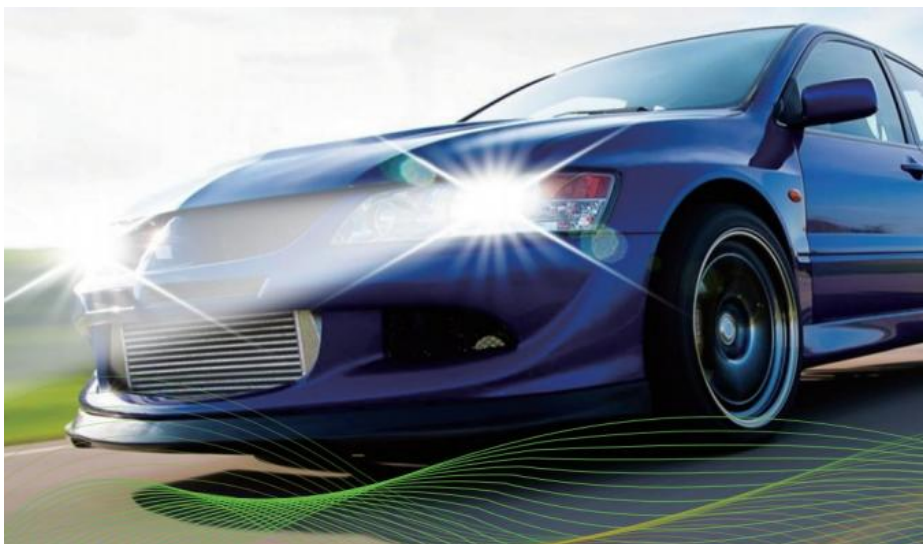
Made from aviation aluminum for the housing, they're durable and feature efficient heat dissipation via high - speed mute fans.

Equipped with auto - class LED modules and a color temperature of 5700K - 6500K, they provide clear, natural lighting.

Suitable for DC12 - 24V input voltage, with start power at 55W±10% and stable power at 50W±10%, they ensure reliable performance.

Plus, they meet EU ECE R10 regulations and come with perks like super heat dissipation, auto - class power supply, auto - class level LED chips, and customized high - temperature resistance fans.

Upgrade your driving experience with the A13 Series LED headlights!



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