

Automotive HID Xenon Bulb

This high-intensity discharge (HID) Xenon bulb is commonly used in automotive headlights. It produces a bright, energy-efficient light output, offering improved visibility compared to halogen bulbs.



Product Overview

High-Performance Automotive Lighting

This high-intensity discharge (HID) Xenon bulb is engineered to provide superior illumination for automotive headlights. By utilizing xenon gas and metal halide salts, it delivers a significantly brighter and more energy-efficient light output compared to standard halogen alternatives. Designed with a durable black plastic base and reliable electrical connectors, this bulb ensures improved visibility and safety for drivers on the road.

Technical Specifications

Core Components

- Glass tube
- Xenon gas
- Metal halide salts

Bulb Type	HID Xenon (High-Intensity Discharge)
Base Material	Black plastic

Key Benefits

Performance Metrics

1 High Efficiency Rating	1 High Visibility Improvement
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Performance Advantages	Energy Efficient, High Brightness, Improved Visibility
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