



# LED BULB

## HIGH POWER LED FOG LAMP BULB

### OWNERS MANUAL

#### NOTE:

- \* *Non-Canbus Type*
- \* *May require Resistors on some Cars*
- \* *Resistors Sold Separately*

This model of NOKYA LED Fog Lamp Bulb is "Plug & Play". Unlike previous versions, you do **not** have to determine the cars polarity before installing.

Due to slight variances between different vehicles, some bulbs may feel excessively loose or tight. Sometimes the best fit may be found by using the stock O-ring on your existing bulbs.

#### CAUTION:

Do not touch the bulb tip with your fingers as oils may adversely affect the fog lamp's performance.  
Fog Lamps lens is **not** glass—do not clean with solvents or harsh chemicals.

#### NOKYA™ LED FOG LIGHT BULB WARRANTY

This product is guaranteed to be free from manufacturing defects for a period of 24 months from the date of purchase (to the original purchaser only).

Please send your non-working parts back to us at:

MTQ INC - WARRANTY  
12350 Montague St, Unit J  
Pacoima, CA 91331

#### What to include:

1. A copy of proof of purchase showing the product, date, & purchaser name.
2. If one bulb is not working please send the bulb and the voltage regulator (little black box).
3. Your return address.

We will inspect and replace as necessary. We typically have a one day turn-around from the time we receive it until we ship it back to you.

#### Note:

You are responsible for the shipping charges to us, we will cover the shipping charges back to you (Continental US only). For questions please call us at 818-896-4852.

\* Please use a shipping method with tracking as we are not responsible for packages lost in transit.

#### INSTALLATION:

##### Step 1:

Remove your existing fog lamp bulbs and visually inspect to insure compatibility with the new LED Fog Lamp Kit.

##### Step 2:

Without touching the fog lamp bulb tip, carefully install in fog lamp housing. Make sure bulb is fully locked in place.

##### Step 3:

Attach the voltage regulator to the car's harness and the LED Fog Lamp Bulb.

##### Step 4:

Use zip ties, or double sided tape to fasten the voltage regulator to the car. When choosing your location, please keep in mind resistor does get warm.