

Product

Automobile LED bulb

1156C/1157C Automobile LED BULB



1156C/1157C
Led Number: 25nos
Size: 27mm Diameter
45mm Overall Length

FEATURES:

1. Drop in Replacements
2. Shock & Vibration Resistant
3. Great for boat trailers
4. Long Life
5. Low Heat Generation
6. High Intensity (for LEDs)
7. Instant ON/OFF
8. Monochromatic Color

Applications:

Designed to replace the existing incandescent brake/tail light in most cars, trucks, busses, motorcycles, and trailers to upgrade to LED lights.

Advantages and Improvements over incandescent bulbs:

- 1) Lifetime Limited Warranty*
- 2) More Reliable 5,000% **
- 3) Faster 98%**
- 4) Cooler 96.54%**
- 5) More Energy Efficient 96.54%*
- 6) More Focused 91-98%**
- 7) Water Safe (Boat trailers) 100% even powered up.

Specification Data

TYPE	BULB CROSS REFERENCE REPLACE
1156	1073, 1093, 1129, 1141, 1159, 1259, 1459, 1619, 1651, 1680, 3496, 5007, 5008, 7506, 7527
1157	1154, 2057, 2357, 2397, 3497, 1016, 1034, 7528

Voltage: 12~14 VDC

Max Power Consumption: 40ma tail / 90ma brake

PART NO.	Emitter Color	Forward Voltage (Vf)	Current If (mA)	Axial Intensity per LED (mcd)	Wavelength (nm)	Viewing Angle
GNL-R-1156-C	AlGaInP/ Ultra Red	12V	80	6500	625	18°
GNL-Y-1156-C	AlGaInP/ Ultra Yellow	12V	80	6500	590	18°
GNL-R-1157-C	AlGaInP/ Ultra Red	12V	80/25	6500	625	18°
GNL-Y-1157-C	AlGaInP/ Ultra Yellow	12V	80/25	6500	590	18°

Other available color : White, blue ,Green

Some of our bulbs are available with Narrow or Wide viewing angle. The Wide angle (approx. 100 degree beam) will light up more area but dimmer than the Narrow angle. The Narrow angle (approx. 15 degree) will illuminate a smaller area but brighter than the Wide angle

TYPE C

