

01

PRODUCT SPECIFICATION

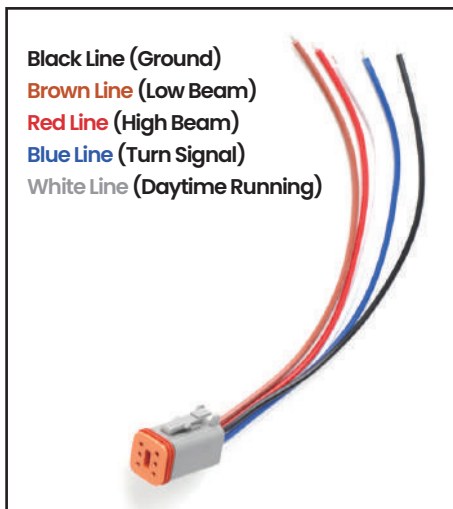


93615 LED DRIVING LIGHT

- ① LED Power: 127 Watt
- ② Operating Volt: 10-30 Volt DC
- ③ Beam pattern: High beam 60W + Low beam 30W
+ DRL 12W + Heating 12W + Turn signal 13W
- ④ LENS: Glass Lens
- ⑤ Certificate: CE, RoHS, E-mark ECE R10, R112, R6, R7, DOT (Left+Right)
EMC Electrical Interference Protection To CISPR25 CLASS 4

02

INSTALLATION METHOD



Disconnect the battery to prevent accidental short circuits before handling electrical wires.

Find out the mounting location and remove the existing halogen headlight and replace it with your LED lamp.

Secure the lamp using the mounting brackets and nuts and bolts, lock washers, and tighten firmly.

Connect the black wire to the negative (-) terminal of the battery (Ground), and connect the other different wires according to its function, see the picture as left. If there is a DRL (Day-time running light), splice the additional wire to your ignition, or existing DRL positive.

Reconnect the battery and turn on the power switch to test the light. If the light does not turn on, check all connections and ensure the fuse is intact.

Adjust the light aim as needed for optimal illumination.

03

WARNING

Ensure the lamp operates within the voltage range of DC10-30V.

The lamp housing gets hot during prolonged use; allow at least 30 minutes to cool before handling.

Keep the heat sink clean and unobstructed for adequate airflow.

Do not directly wash the light with a pressure washer. Only clean the lamp with a wet cloth or dampened sponge.

Lights should only be fitted by a qualified auto electrician.

Do not use chemicals for cleaning.

Do not point the light beam directly towards your eyes to avoid injury or discomfort.

04

TROUBLE SHOOTING GUIDE

1. No Power

Check power supply (outlet/battery).
Inspect cables and connections for damage.

2. Flickering/Unstable Light

Ensure stable input voltage.
Tighten loose wiring.

3. Dim Light

Improve ventilation to prevent overheating.

4. Overheating

Allow cooling; ensure proper airflow.