



How To Install Universal Fit LED Daytime Running Lights

This installation guide shows you how to easily install a set of universal fit Philips Style LED Daytime Running Lights on your vehicle.

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INTRODUCTION

LED daytime running lights are a great add-on to any vehicle to increase light output for style and safety. Some LED daytime lamps are vehicle specific, but this set of Philips Style LED DRL is universal fit for more cars and SUVs.

TOOLS:

- Digital Multimeter (1)

PARTS:

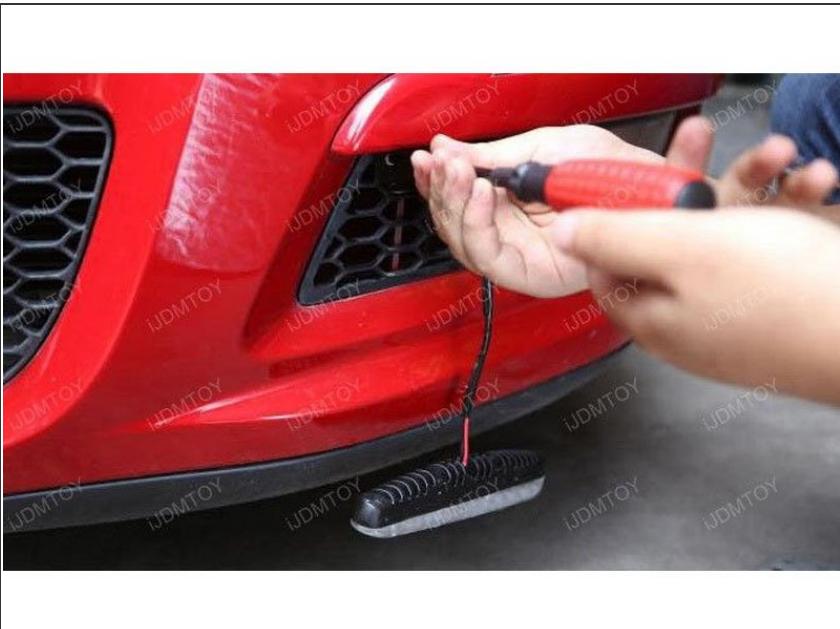
- Philips Style LED Daytime Running Lights (1)
- Universal Fit LED Daytime Running Lights (1)

Step 1 — Philips Style LED Daytime Running Lights Upgrade



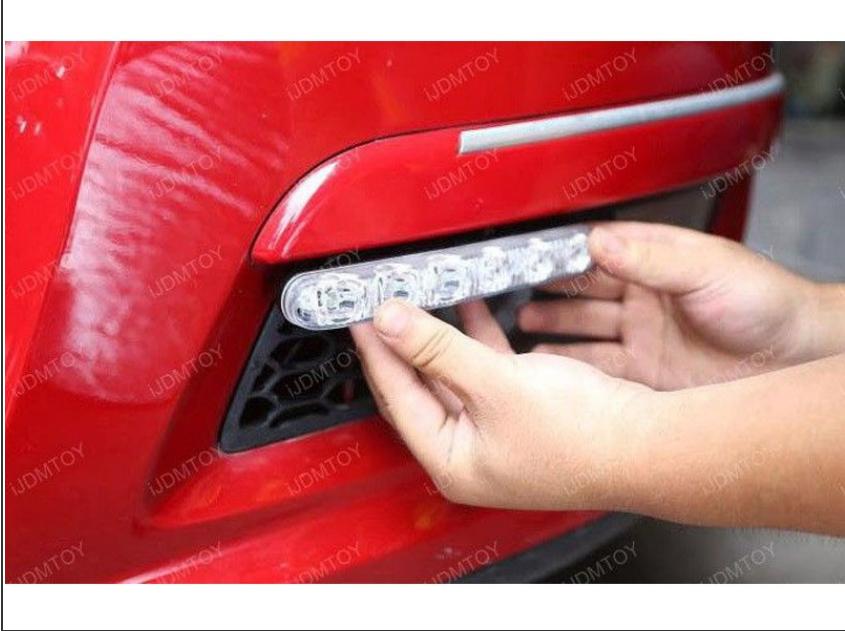
- Insert the wire into the bracket.

Step 2



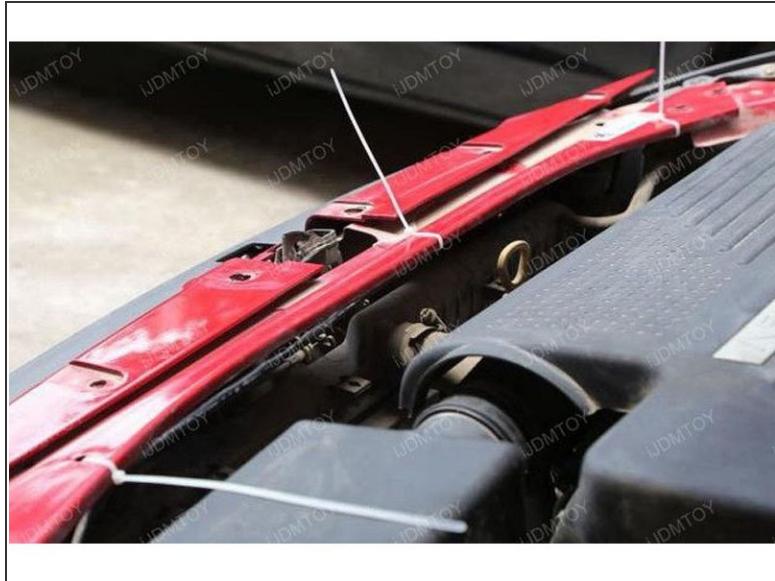
- Mount the bracket. Since this is universal fit, you can mount it anywhere you'd like.

Step 3



- After mounting the bracket, you can lock the LED daytime running light on the bracket.

Step 4



- Connect the wires and route the wires up and near the fuse box.
- Use zip ties to tie the wire along the bumper.

Step 5



- Find the ACC in your fuse box and tap the red wire there.
- You can find the ACC location using an electronic meter by clamping the black wire to the battery negative or ground.
- When you find ACC, tap the red wires to the blade of the fuse and insert it back.

Step 6



- Tap the black wire to battery negative.

Step 7



- Test to make sure everything works and enjoy your new universal fit Philips Style LED Daytime Running Lights.

As you can see, installation isn't complicated and if you follow the directions accordingly, you'll be on your way to new LED daytime running lights in no time.