AutoVolt
Installation Guide

ClearView Licence Plate Light Cut-Off Loom

AutoVolt Installation Guide

ClearView Licence Plate Light Cut-Off Loom

1. Product overview

Restore perfect clarity to your reversing camera with the AutoVolt® ClearView™ Licence Plate Light Cut-Off Loom. This plug & play solution automatically switches off your licence plate lights whenever reverse gear is selected, removing glare, reflections and overexposure on your camera. Ideal for when the bright licence plate lights distort and blur the camera image, especially at night or in wet conditions.

2. What is included

- 1 × AutoVolt ClearView Loom
- 1 x AutoVolt Reverse Light Loom
- 1 x 10mm bolt

3. Tools required

- T30 Torx screwdriver
- 10mm spanner or socket

Installation steps





Step 1

Remove your tail light by taking out the 2 x T30 Torx screws.





Step 2

Slide the tail light straight out towards the rear of the truck to release it, then set it aside safely.



Step 3

Locate the small welded nut inside the tail light channel.



Step 4

Using the supplied 10 mm bolt, fasten the ClearView control unit to this welded nut.





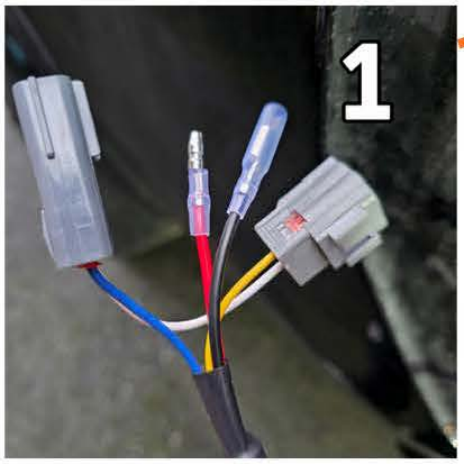
Step 5

Locate the hole in the tail light channel that leads down to the underside of the vehicle.



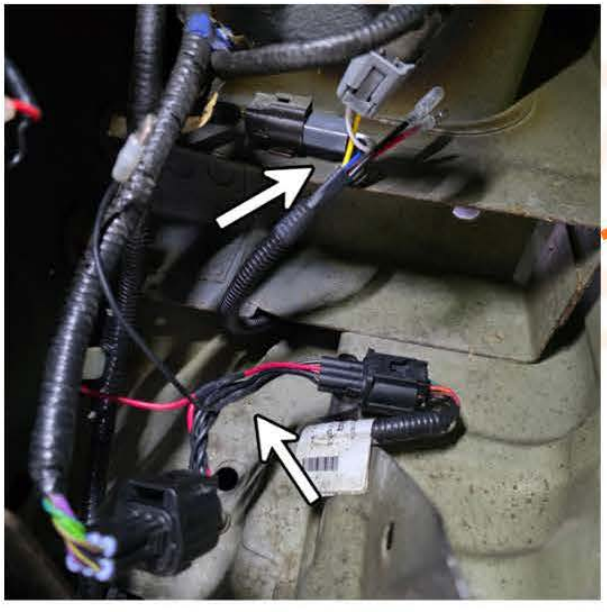
Step 6

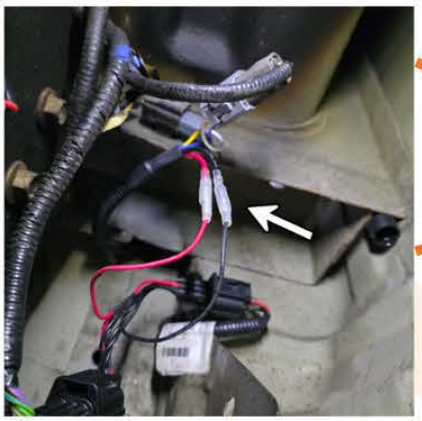
Carefully feed Cable (1) through this hole so it drops underneath the truck for the next step



Step 7

Identify the two connectors shown in the picture. Disconnect them and insert the ClearView loom and Reverse Light loom inline. Take extra care as these connectors are delicate and can easily break.





Step 8

Connect the red and black bullet connectors, ensuring the silicone sheaths are fully joined to prevent water ingress.



Step 9

Optional additional reverse light loom: Pass the remaining wiring through the second hole in the tail light channel, or pass your additional reverse-light wiring through this hole. Connect positive (+) to red and negative (–) to black.





Step 10

Refit your tail light and enjoy the product.

Support

For help or questions, contact AutoVolt Solutions:
Phone: 07849860623
Email: autovoltsolutions@yahoo.com