

9500B-SRL Installation Instructions

Product Overview:

Increase safety by illuminating your Road Glide to distracted drivers by using our bright white Midnight Edition LED Running lights. The bright white running lights have a greater viewing angle allowing you to see the sides of the road, signs, and safety hazards. The Harley Davidson Road Glide compatible running lights make you more visible to other drivers!

Typical Installation

Required Tools

- T30 Torx Driver
- T25 Torx Driver

Installation Warning

If you feel uncomfortable installing this product, we recommend having a professional complete the installation. Eagle Lights LLC is not liable for any damage to the product or vehicle due to an improper installation. If you have questions about the installation, please feel free to call us at 1-800-921-3162 or email us at Support@EagleLights.com.

Installation:

Below are steps for a typical installation on most Harley Davidson models. Steps may be different depending on the model. Please ensure you have read through the instructions and understand them clearly before attempting the installation.



1. Remove the windshield screws (x4 screws)

| 2. | Lift the front edge of the plastic vent to unclip the plastic clips of the fairing. |
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| 3. | Using your finger or a small tool, remove the speaker grills. |
| 4. | Remove the T30 Torx bolt on either side of the fairing that is near the speakers. |
| 5. | Remove the two T25 torx bolts on each side of the fairing |
| 6. | Unplug the turn signal wiring harness from each side. |
| 7. | Remove the allen bolts on each side of the fairing near the turn signals. This fully detaches the fairing from the bike and will fall if not supported. |
| 8. | Remove your outer fairing and set it aside. |
| 9. | Remove the two screws for the plastic trim on either side of the headlight. |
| 10. | Plug the Midnight Edition LED Turn Signal / Running lights in line with the connectors. |
| 11. | Using the screws removed from the plastic trim, install the Midnight Edition Turn Signals on either side. |
| 12. | Test functions of the LED lights. |
| 13. | Reassemble the fairing. |
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