



RETROFITLAB Wire Harness Layout Instructions

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RETROFITLAB
IMPROVED LIGHTING SYSTEM

Wire Harness Layout
Instructions



Instructions
WIRE HARNESS LAYOUT – LED SHROUDS
(DRL)

Contents

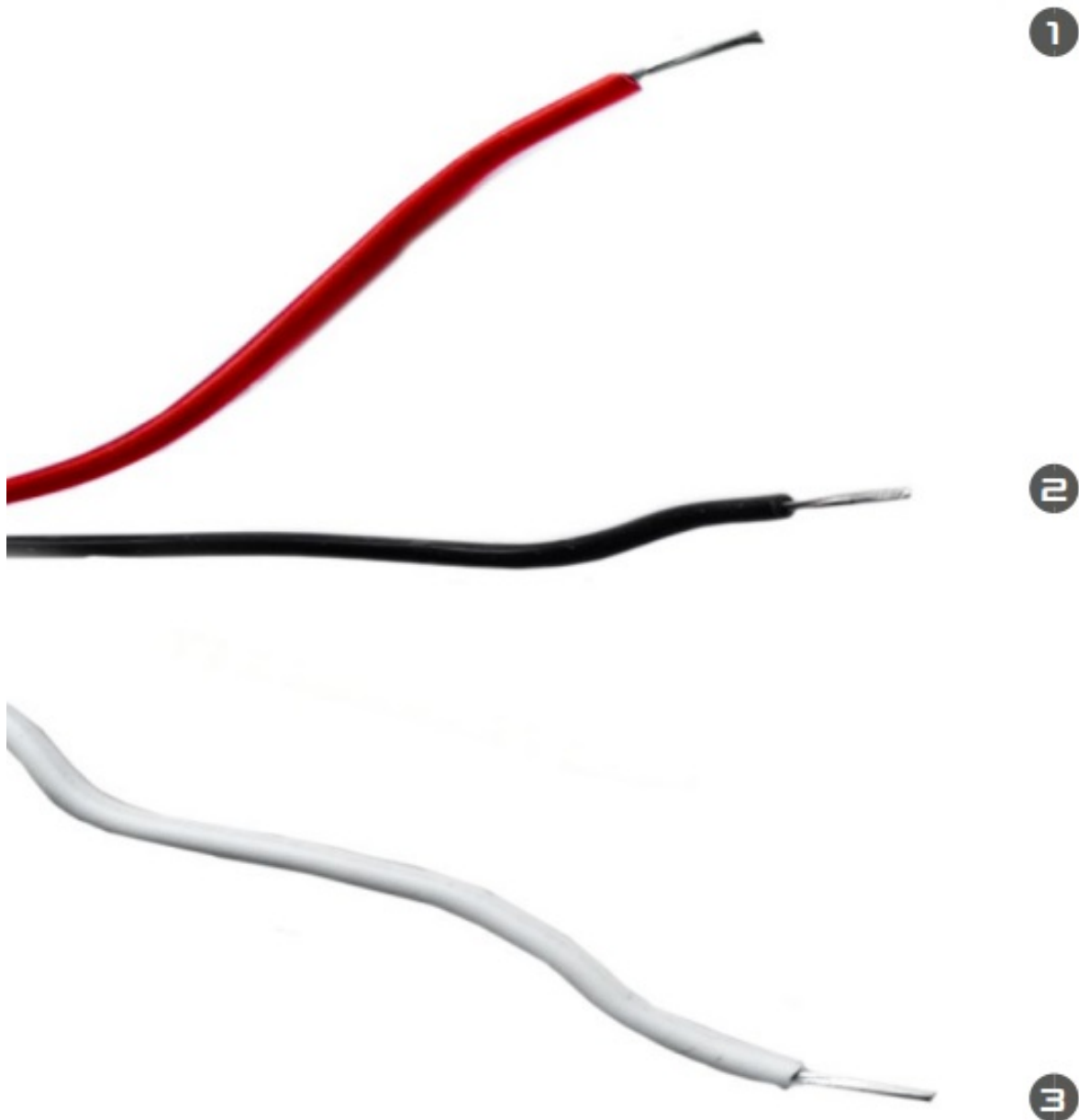
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Wire Harness Layout

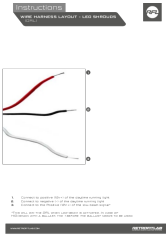


1. Connect to positive (12v+) of the daytime running light
2. Connect to negative (-) of the daytime running light
3. Connect to the Positive (12V+) of the low-beam signal*

*THIS WILL DIM THE DRL WHEN LOW-BEAM IS ACTIVATED. IN CASE OF HID/XENON WITH A BALLAST, THE +BEFORE THE BALLAST NEEDS TO BE USED.



Documents / Resources

	RETROFITLAB Wire Harness Layout [pdf] Instructions Wire Harness Layout, Harness Layout, Layout, Wire Harness, Harness
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References

-  [Retrofitlab.com HID xenon led headlight upgrade and repair](#)