



EL60WR Installation Instructions

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.

WARNING!	
<ul style="list-style-type: none">● To prevent possible electrical shock, disconnect the negative battery terminal before installing this product.	
<ul style="list-style-type: none">● Confirm the Ignition Switch is in the OFF position. If not, switch the bike to the off position.● Depending on the year, make and model of your bike, the wiring colors can vary.<ul style="list-style-type: none">○ HARLEY DAVIDSON INSTALLATION:<ul style="list-style-type: none">■ Remove the seat and locate the OEM rear lighting harness under the seat. This can be identified as it goes underneath the rear fender.■ Left Load Resistor:<ul style="list-style-type: none">● Connect one end of the load resistor to the black wire in the harness.● Connect the other end of the load resistor to the purple wire.■ Right Load Resistor:<ul style="list-style-type: none">● Connect one end of the load resistor to the black wire in the harness.● Connect the other end of the load resistor to the brown wire.■ Fasten down each load resistor. They will get hot during operation. Make sure they are away from other wiring and mounted to metal.○ OTHER INSTALLATIONS<ul style="list-style-type: none">■ Remove the seat and locate the OEM rear lighting harness under the seat. This can be identified as it goes underneath the rear fender.■ Left Load Resistor:<ul style="list-style-type: none">● Connect one end of the load resistor to the ground.● Connect the other end of the load resistor to the left turn signal positive.■ Right Load Resistor:<ul style="list-style-type: none">● Connect one end of the load resistor to the ground.● Connect the other end of the load resistor to the right turn signal positive.■ Fasten down each load resistor. They will get hot during operation. Make sure they are away from other wiring and mounted to metal.● Test turn signal functions.	