



Custom Dynamics® Day Runners™ Installation Instructions

We thank you for purchasing the Custom Dynamics® Day Runners™. Our products utilize the latest technology and high quality components to ensure you the most reliable service. We offer one of the best warranty programs in the industry and we back our products with excellent customer support, if you have questions before or during installation of this product please call Custom Dynamics® at 1(800) 382-1388.

Part Numbers: SPY-DAY-RUN-A SPY-DAY-RUN-W

Package Contents:

- Day Runners™ LEDs (Pair)
- Adhesive Primer (If Applicable)
- 9" Black Tie-Wraps (10)



Fits: 2008-2016 Can-Am Spyder® RS, 2008-2016 RS-S, 2013-2015 ST, 2013-2016 ST-S, 2013-2015 ST-Limited, 2015-2018 F3, F3-S, F3-T, F3-Limited.



Please read all Information below before Installation

Warning: Disconnect negative battery cable from the battery; refer to owner's manual. Failure to do so may result in electrical shock, injury, or fire. Secure negative battery cable away from positive side of battery and all other positive voltage sources on vehicle.

Warning: Never work on your Spyder® supported only by the jacking device. Doing so could cause your Spyder® to fall off the jacking device and cause severe personal injury, death or damage. Always use a jack stand or other suitable device to support your Spyder® before any work is performed.

Safety First: Always wear appropriate safety glasses when performing any electrical work. It is highly recommended that safety glasses be worn throughout the installation process. Be sure vehicle is on level surface, secure and cool. Never use a jack as the primary means of securing the bike, use jack-stands or suitable lift.

Important: This product is designed and intended for use as auxiliary lighting only. It is NOT intended to replace any original equipment lighting installed on the vehicle and should not be used for that purpose. This product must be wired so that it does not interfere with any original equipment lighting.

Installation:

Note: Removing the front wheels will allow greater access to the areas needed for installation of your Day Runners™. Refer to the manufacturer's detailed service manual for instructions on changing or removing the front tires.

1. Trial fit your Day Runner™ on the lower control arm for best placement. Note the location. Make sure that the wires are facing toward the bike.
2. Clean area of all dirt and grease. Treat control mounting surface with adhesive primer. Let dry for 5 minutes.
3. Remove 3M tape cover from the Day Runner™ and press Day Runner™ firmly on the lower control arm surface.
4. Locate and unplug the 2 pin connector from the front fender tip light (located near the rear mounting point for the upper control arm).
5. Run your Day Runner™ wire harness along the control arm to the unplugged 2 pin connector of the front fender tip light. Secure in place with tie-wraps.
6. Plug your Day Runner™ connectors into the connectors of the front fender tip light. Secure wire harness with tie-wraps.
7. Repeat steps 2-7 for opposite side.
8. Test operation of your new Day Runners™.
9. Re-install front wheels. Ensure to torque wheel lugs to your bike's service manual specifications.

Questions? Call us at: 1 (800) 382-1388 M-TH 8:30AM-5:30PM / FR 9:30AM-5:30PM EST