



LOS B0882

LED Light Set for Mini Desert Buggy

1. Remove body panels and aluminum roof panel from the vehicle to prepare for light kit installation.
2. Carefully insert the 4 white LEDs into the two buckets in the front bumper and 2 side buckets on the cage. Insert the red LED into the rear light bucket located on the rear cage.
3. Plug the lead from the light module into the AUX port on the Receiver. Should you need the AUX port for something in the future, simply plug into the open connector provided on the Light Module.
4. Using double-sided tape (included), mount the LED Light Module in front of the ESC and Receiver on the battery hold down.
5. Replace body panels and aluminum roof panel on vehicle.
6. With charged battery installed in vehicle, turn on the transmitter, then turn Light Module switch to ON position. Turn ESC power switch to ON position and the lights will automatically illuminate. When finished running the vehicle, switch ESC to OFF and lights will turn off automatically.



Insert white LEDs into front light buckets.



Insert white LEDs into side cage light buckets.



Insert red LEDs into rear light buckets.



Plug the lead from the light module into the AUX port on the Receiver. Using double-sided tape (included), mount the LED Light Module in front of the ESC and Receiver on the battery hold down.

Electronics and engines requiring inspection or repair should be shipped to the following address:
Horizon Service Center
4105 Fieldstone Road
Champaign, Illinois 61822
USA

All other Products requiring warranty inspection or repair should be shipped to the following address:
Horizon Product Support
4105 Fieldstone Road
Champaign, Illinois 61822
USA

Please call 877-504-0233 with any questions or concerns regarding this product or warranty.

United Kingdom:
Electronics and engines requiring inspection or repair should be shipped to the following address:
Horizon Hobby UK
Units 1-4 Ployters Rd
Staple Tye
Harlow, Essex
CM18 7NS
United Kingdom

Please call +44 (0) 1279 641 097 or e-mail us at sales@horizonhobby.co.uk with any questions or concerns regarding this product or warranty.

Germany:
Electronics and engines requiring inspection or repair should be shipped to the following address:
Horizon Technischer Service
Hamburger Str. 10
25335 Elmshorn, Germany

Please call +49 4121 46199 66 with any questions or concerns regarding this product or warranty.

Compliance Information for the European Union



Instructions for Disposal of WEEE by Users in the European Union

This product must not be disposed of with other waste. Instead, it is the user's responsibility to dispose of their waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or where you purchased the product

Horizon Hobby, Inc.
4105 Fieldstone Road
Champaign, IL 61822 USA
Declaration of Conformity
(in accordance with ISO/IEC 17050-1)

No. HH2009121601
Product(s): LED light kit
Item Number(s): LOSB0882

The object of declaration described above is in conformity with the requirements of the specifications listed below, following the provisions of the European EMC Directive 2004/108/EC:

EN55014 EMC requirements: emission and immunity

Signed for and on behalf of:
Horizon Hobby, Inc.
Champaign, IL USA
Dec 16, 2009

Steven A. Hall
Vice President
International Operations and Risk Management
Horizon Hobby, Inc.