Kody Technologies LLC
Bike Rack Light – Universal

Congratulations on your purchase and thank you for your commitment to road safety for your bikes, friends, family, and those around you. Read and follow this instruction to install your new Universal Bike Rack Light.

Disclaimer

Tail, Brake and Turn signal lights are a critical safety feature during the operation of your vehicle. Rack lights increase your vehicle's visibility when the lights are obstructed by a bike rack, or any other device mounted to the rear of the vehicle. Please read and review all information carefully before installation. Install the light per the instructions and verify functionality on a regular basis. If you have any questions or concerns, please contact us at Kody Technologies.

- Always verify cable routing and connection and test light function prior to driving, using the light and relying on it for your safety.
- This light adds four pounds to the load on your bike rack. Check rack manufacturer's manual to verify the total load on the rack does not exceed any limits.
- Rack lights improve your visibility and signal communication on the road. They are not a substitute for driving safely and following all traffic laws.
- Kody assumes no liability for injury to persons, damage to movable or immovable property, loss of profit, or any other loss or damage caused by the improper mounting or use of the carrier, including but not limited to mounting or use in conflict with the assembly instructions, mounting instructions or any other instructions given, in writing or verbally, by Kody.

Kody Technologies LLC does not assume any responsibility or liability for accidents or injuries resulting during use of this product or misuse of this product.

Product Warranty

We've designed an extremely rugged rack light and are proud to provide a 1-year warranty on any failure on the electronics or hardware. If you experience any issues with your light please contact us, return it and we'll ship you a replacement.

Return Policy

If you are not 100% satisfied with the rack light, please contact us to let us know. We offer a 30-day hassle-free return policy. Return the light assembly in like-new condition and we'll ship you a replacement or refund your money. Most importantly we want to understand any issues you experience so we can address them, and we can continuously improve our products.

Any questions, ideas, or concerns? Please contact us at customerservice@kodytechnologies.com

Kody Technologies LLC
Protect Your Ride

https://www.kodytechnologies.com/
Davis CA, 95618

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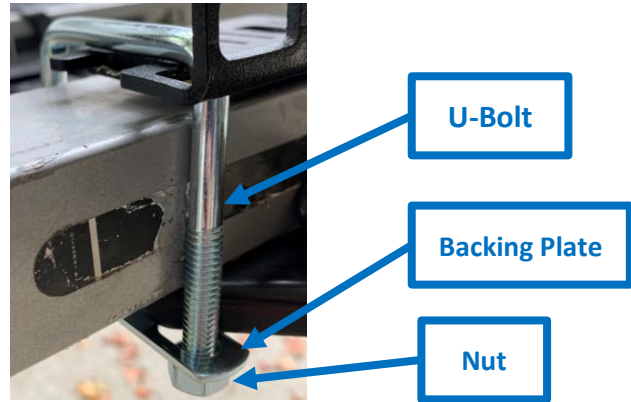# Installation Instruction

Model #: 100-010

The rack light installs at the back of the rack using a variety of options including Voile straps and horizontal and vertical U-bolt connections. It fits cleanly and does not affect any tray adjustment or bike loading. This instruction will show a variety of methods and locations where the light can be installed.

- For rigid long-term installation use the U-Bolt installation method. This allows you to mount the light and never worry about it.
- For flexible short-term installation on a variety of different racks and devices use the Voile straps. This will allow you to quickly remove the light and install onto another rack or a friend's rack.
1. The light comes with a rubber pad to protect the rack and the light bracket. Cut the pad to size based on intended use, remove the adhesive back and stick the pad to the light bracket.

U-Bolt Installation

2. The Universal Light comes with two 2" x 3" U-bolts and a variety of U-Bolt slot locations for running the hardware through and attaching to your rack.
3. Find a clean location on the rack and slide the U-Bolts through the bracket and around the frame member on the rack.
4. Install the backing plate and nuts. Tighten the nuts.

U-Bolt

Backing Plate

Nut

Voile Strap Installation

2. Determine how you plan to mount the light to your rack and prefeed the straps through the strap slots.
3. Place the light on your rack, feed the straps around the rack and through the buckle, pull tight and set strap onto the desired hole.

4. Connect the light to your vehicle's trailer connection and test all light functions (tail, brake, hazard, left and right-hand turn signals).
5. Route cable along length of rack to vehicle connection and use cable ties to secure the cable to the rack frame. Bike racks have many pivot points. Be sure to route the cable away from and around pivots to keep them from getting pinched.
6. If turn signals do not function correctly on your vehicle, please see the "How to" page on our website for LED Trailer Lights or contact us.

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