



www.namzccp.com

NAMZ Custom Cycle Products, Inc

1440 Ulmer Avenue
Oreland, PA 19075

Technical Support is available Monday-Friday, 9am-5pm EST via email at tech@namzccp.com or call us at 1-877-277-NAMZ.

Part Number: PBM-01



Fitment: LPBM-01: Hardwire, Custom / Universal

About this product: As the industry “originals” in lighting modules since 1990 our Badlands Hard Wire Pulsing Brake Module™ provides (5) flashes on the brake light before staying lit or until brake is released. This module can be used on ANY brake light. The Pulsing Brake Module™ is compatible with any power switched break light, LEDs, bulbs, or halogens. Can be used on CAN/Bus and pre-CAN/Bus models. We manufacture all Badlands modules here in Philadelphia, PA with the highest standards, using only quality components, that are built to last backed by a LIFETIME WARRANTY.

What is included in this kit?

- (1) Pulsing Brake Module™
- (2) Zip-ties
- (2) Butt Connectors
- (2) ¼” Ring Terminals
- (1) Quick Splice Connector

Recommended tools:

- Phillips Head Screwdriver
- Crimping Pliers
- Diagonal Cutters

WARNING!

This product should be installed by a professional motorcycle technician or reputable shop/ dealership.

Improper installation may result in loss of Taillight functions.

Installation instructions

1. Remove the seat and disconnect the battery.
2. Refer to the Wiring Diagram for a detailed view of a sample custom wiring application.

NOTE: We recommend using connectors and terminals whenever possible. However, this module comes with Quick Splicers and Butt Connectors for an easy and quick installation.

3. Cut the brake light wire to the brake light.
4. Using the supplied Butt Connector connect the Red wire with a Yellow stripe to the brake switch output wire.
5. The output of our PBM-01 is a single GRAY wire that when connected, as shown below, it will provide PULSING BRAKE LIGHT function to any incandescent, Halogen or LED light 50-watts or less.
6. Using the supplied ring terminals connect the Orange to the battery positive and the Black to the battery negative or ground to the frame
7. Using the (2) supplied Zip-Ties secure the module into place, ensuring no wires will be pinched.
8. Reconnect battery and ensure proper functions.

(continued)



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Below you will find a color schematic of the proper installation for a Badlands PBM-01 Pulsing Brake Light Module.

