

# Custom Dynamics® Magic Strobes™ Installation Instructions



## Part Numbers

MAGIC-STROBES-26

## Package Contents

Custom Dynamics® Magic Strobes™ Module (1)  
Instructions (1)



## Fitment

2026 Harley-Davidson® Street Glide (FLHX), Road Glide (FLTRX), CVO Street Glide (FLHXSE), CVO Street Glide ST (FLHXSTSE), and CVO Road Glide ST (FLTRXSTSE).

## Suggested Tools

Safety Glasses  
Small Phillips Screwdriver

## Installation

### Warning

Rider and passenger safety depend upon the correct installation of this kit. Use the appropriate service manual procedures. If the procedure is not within your capabilities or you do not have the correct tools, have a qualified technician perform the installation. Improper installation of this kit could result in death or serious injury.

1. Remove the seat and disconnect the negative battery cable from the battery.
2. Locate and unplug the rear lighting connector to the rear fender. Shown in **Figure 1**.
3. Plug the Magic Strobes™ Module, inline, into the rear lighting harness and motorcycles wiring harness.
4. Reconnect the negative battery cable to the battery.
5. Locate a secure place for the Magic Strobes™ Module that will not interfere with the placement of the seat, to secure use cable ties, keeping the wires from becoming cut, frayed or pinched.
6. Select the desired strobe setting with the power off. Always turn the power off before changing settings. Shown in **Flash Pattern Diagram**.

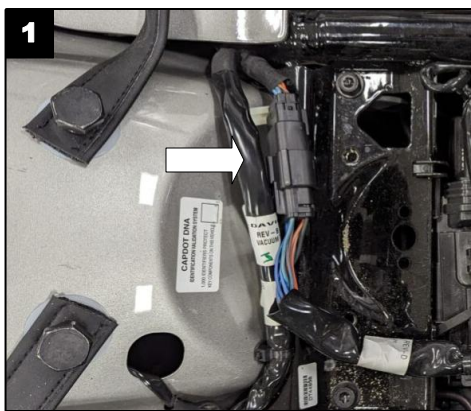
### Note

Use a small Phillips screwdriver to maneuver the rotary dial.

7. Test the new Custom Dynamics® Magic Strobes™ for proper operation of the turn signals, running and brake signals with desired setting. Confirm that the turn signal will override the brake signal when the brakes are applied.
8. Reinstall the seat.

Questions? Email: [Info@CustomDynamics.com](mailto:Info@CustomDynamics.com) or Call us at: 1(919)554-0949 M-TH 8:30AM-5:30PM, F 9:30AM-5:30PM EST

## Installation Instructions Continued - 2



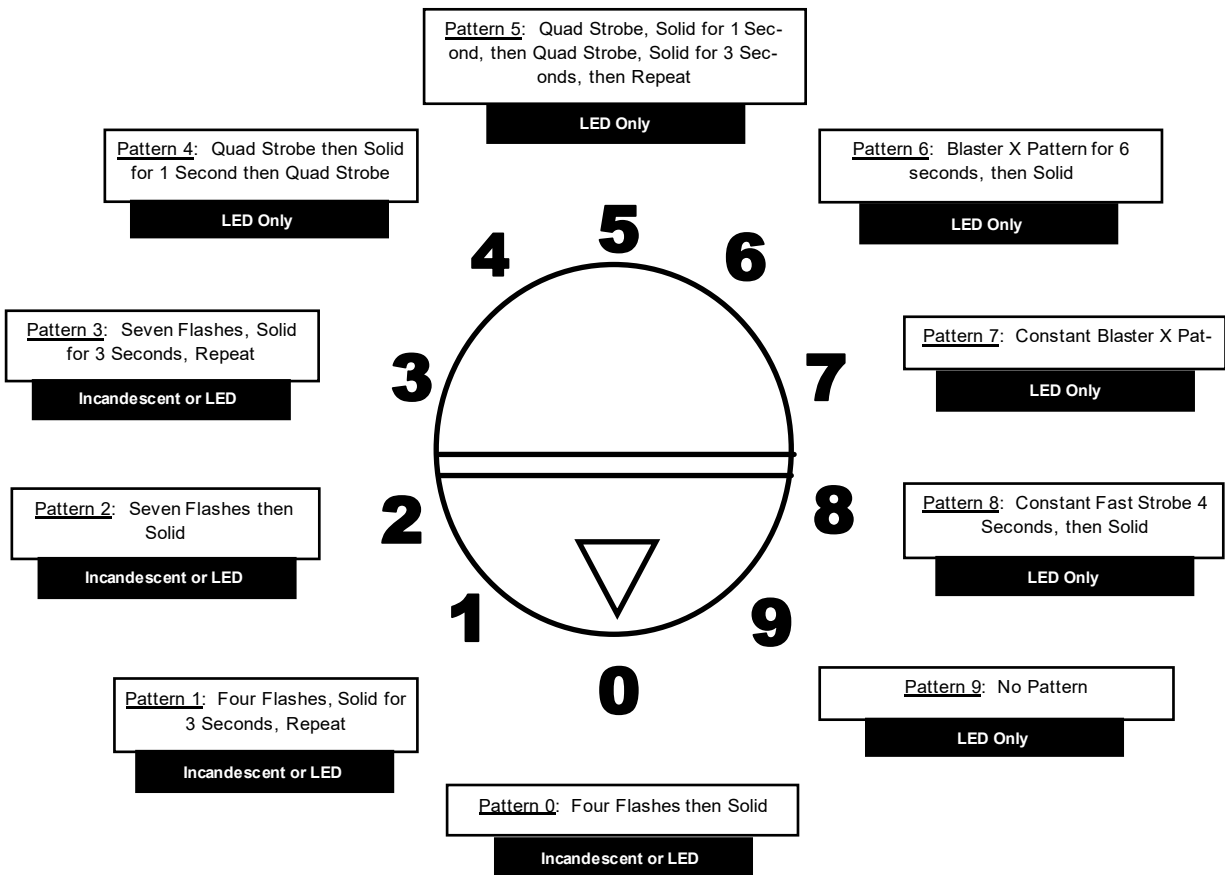
### Caution

Must be used with Low Power Current Draw LEDs such as Custom Dynamics®. The use of Incandescent or High Power LEDs (**greater than 84 watt or 6 amps**) will cause the unit to fail. A stuck brake switch may cause this unit to overheat and fail. Unplug module immediately if this condition occurs.

### Note

Product is Not DOT approved.

### Flash Pattern Diagram



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