



## 1. ITEM: Electronic Relay

**FUNCTIONALITY:** Allow to install HID lighting in a low voltage DLR.  
( Triggers at 4Volts)

### Prior to installation

- make sure strobe function is off ( switch faces UP )

### Installation:

- connect red wire to a constant positive ( power all time battery)  
black wire to the body of car (negative)
- connect trigger to the car lights at the positive (power ) side.
- If you get an error message in the dashboard you will need to use a resistor to cancel this error.

### programming

- the modular can be programmed to have the light stay 1-16 second longer after lights are turned off by scrolling the Timer left you extend the time.

## 2. ITEM: Electronic Flasher with timer functionality

**FUNCTIONALITY:** break lights will flash 1-16 second(variable time programmed by user) and will become solid red light till your release the break

### Prior to installation

( recommended 2 persons installation or programmed prior to installation)

- make sure strobe function is on ( switch faces up)
- connect power (red wire) and trigger (blue wire) together

### Installation:

- split the wire and install the modular in between the bulb housing and the car wiring.
- connect to the car side: black wire ground and red blue wire to the power. (input).
- connect output, yellow and green to the bulb housing

### programming

- the modular can be programmed to have the light strobe between 1-10 second long. the strobe will start at the moment you hit the break and will flash as long as u programmed the timer.

e.g modular is programmed, for 1 second flashing

you hit the break for 0.5 second: flashing will be only 0.5 second,

you hit the break for 10 second: flashing will be only 1 second, and then solid red, till the release of the break.