

BRAKE LIGHT FLASHER Universal Model

Step 1

Using a test light identify the (pos) brake light wire.
On bikes with a trunk they will usually be inside or under the trunk.

Step 2

Cut stock brake (pos) wire to the bulb.

Step 3

Connect the units ground (green) wire to a frame (neg) ground. Assure it's a reliable connection.

IF THE GROUND WIRE BECOMES DISCONNECTED THE UNIT WILL BURN UP.

Step 4

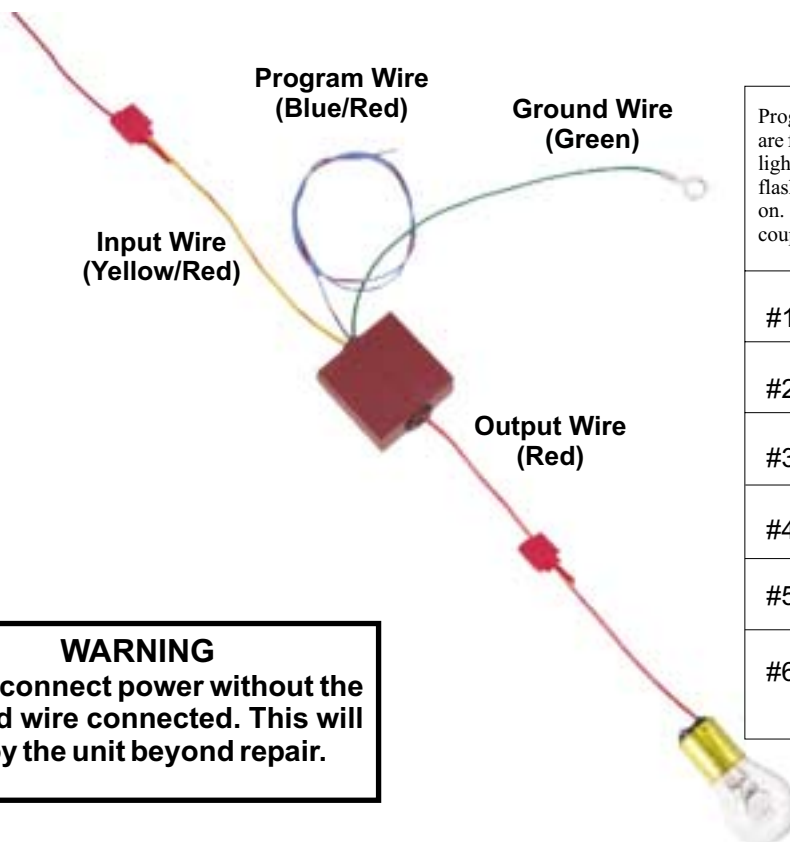
Connect the stock brake (pos) wire to the input power (yellow/red) wire for the unit.

Step 5

Connect the output (red) wire to the stock wire that's connected to the bulb.

Step 6

Select the desired operation on the chart and program the unit following the listed procedure.



Programming: Turn on the power (apply the brake). The lights are factory set at #6. Connect the program wire to +12 volts. The lights will go off and then begin to slowly flash. Count the flashes and remove the program wire when the last flash comes on. The lights will go out at this point and remain off. After a couple of seconds release the brake. Programming is completed.

#1	One flash	2 sec. Blink - slow
#2	Two flashes	Continuous blink - slow
#3	Three flashes	2 sec. Blink - fast
#4	Four flashes	Continuous blink - fast
#5	Five flashes	California mode (4 flashes in 3 seconds)
#6	Six flashes	Keep your distance mode 4 quick flashes & one long Repeats continually

NOTE:

Please observe standard good installation procedures by not placing or attaching electrical devices next to plastic decorative outer panels or fairings to prevent damage due to heat. Electricity can produce high temperatures in the event of short circuits.

WARRANTY - Kriss products are covered under our standard limited warranty for defective materials and workmanship. Items returned for inspection must have prior return authorization from the factory. All items must be sent freight prepaid. We are not responsible for any item returned without authorization. Technical assistance is available on the Internet. All items returned for inspection and found to operate properly will be subject to a minimum testing fee. Complete details of our limited warranty may be found on our internet pages.

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