SELF CANCELLING TURN SIGNAL MODULE

TURN SIGNAL SYSTEM AND HAZARD WARNING SYSTEM

INSTALLATION INSTRUCTIONS

LEFT TURN SIGNAL BUTTON

NOTE: CONNECT TO 12V (+) THROUGH MOMENTARY SWITCH

RIGHT TURN SIGNAL BUTTON

LEFT FRONT TURN SIGNAL LAMP

RIGHT FRONT TURN SIGNAL LAMP

LEFT REAR TURN SIGNAL LAMP

RIGHT REAR TURN SIGNAL LAMP

TURN SIGNAL MODULE

12 VDC (+)

BLACK GROUND

CUT / STRIP   CONNECT   GROUND

This wiring diagram is typical for most installation. Use appropriate gauge wire.
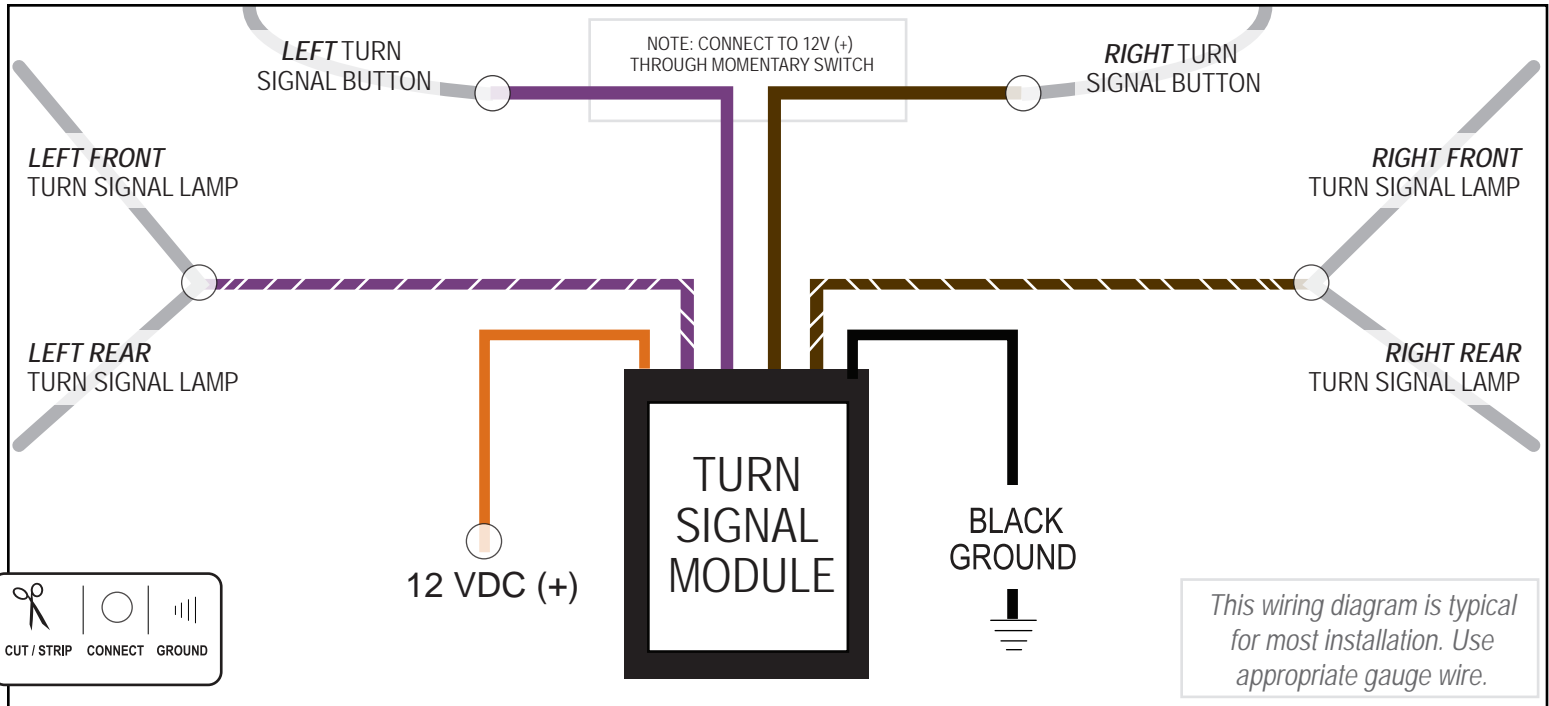
Step 1:
Follow wiring diagram by connecting all module wires to indicated wires above.

Step 2:
After installation is complete, refer to modes of operation below and test to ensure proper function.

FUNCTION CHECK: *Four Turn Signal Modes of Operation*

Mode 1: Press turn signal button for 1 second, turn signal lights will flash for 7 seconds, then self-cancel.
Mode 2: Press turn signal button for 2 seconds, turn signal lights will flash for 20 seconds, then self cancel.
Mode 3: Press turn signal button for 4 seconds, turn signal lights will flash for 75 seconds, then self-cancel.
Note : All three modes above can be cancelled by pressing the same turn signal button a second time.
Mode 4: Hazard Mode - is available all the time and will flash until cancelled. To engage, depress both the left and right turn signal buttons for 1 second. To cancel, depress both buttons again for one second.

Hardware Requirements: Two independent momentary turn signal switches are required. The module will not work with latching type toggle switches.
Circuit Protection: It is highly recommended that the turn signal circuit be protected with a 10 amp fuse or circuit breaker in the power supply lead (orange wire).
Mounting: It is recommended that the module be mounted in a location not subject to extreme heat conditions. It can be mounted with the included double sided adhesive tape or any other suitable means