MSD Module Selectors
Two Step, PN 8739
Three Step, PN 8737

ONLINE PRODUCT REGISTRATION: Register your MSD product online and you'll be entered in our monthly 8.5mm Super Conductor Spark Plug Wire give-away! Registering your product will help if there is ever a warranty issue with your product and helps the MSD R&D team create new products that you ask for! Go to www.msdignition.com/registration.

Parts Included:
1 - Module Selector
4 - Mounting Screws
1 - Parts Bag, Wiring Terminals

Note: Do NOT use solid core spark plug wires with any MSD component.

The MSD Module Selectors provide the ability to switch between two or three different rpm or degree modules. The different modules are activated when 12 volts are applied to the corresponding activation wire. The Selectors work with either a Soft Touch Rev Control or any MSD Timing Control that uses plug-in modules.

- The 2-Step Module Selector switches between two modules.
- The 3-Step Module Selector switches between three modules.

<table>
<thead>
<tr>
<th>ACTIVATION WIRES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Module 2</td>
</tr>
<tr>
<td>Module 1</td>
</tr>
<tr>
<td>Module 3</td>
</tr>
</tbody>
</table>

Note: If 12 volts are applied to the Red and Blue wires at the same time, Module 3 will be active.

Figure 1 Basic Two Step Module Selector Installation.
Figure 2 Wiring a Two Step to a Latching Relay.

Module 2 - Active with no voltage.
Module 1 - Active with 12 volts on red wire.
Module 3 - Active with 12 volts on blue wire. This module will also be active if 12 volts are supplied to the red and blue wires.

Figure 3 Basic Three Step Installation.

If your application requires using the clutch for every shift, this diagram will provide a rev limit on the launch only and hold the line lock on until the clutch pedal is released.
Figure 4 Wiring a Three Step to a Timing Control for Multiple Retards.

Figure 5 Wiring a Three Step to a Shift Light for Multiple Shift Points.
Limited Warranty

MSD warrants this product to be free from defects in material and workmanship under its intended normal use*, when properly installed and purchased from an authorized MSD dealer, for a period of one year from the date of the original purchase. This warranty is void for any products purchased through auction websites. If found to be defective as mentioned above, it will be repaired or replaced at the option of MSD. Any item that is covered under this warranty will be returned free of charge using Ground shipping methods.

This shall constitute the sole remedy of the purchaser and the sole liability of MSD. To the extent permitted by law, the foregoing is exclusive and in lieu of all other warranties or representation whether expressed or implied, including any implied warranty of merchantability or fitness. In no event shall MSD or its suppliers be liable for special or consequential damages.

*Intended normal use means that this item is being used as was originally intended and for the original application as sold by MSD. Any modifications to this item or if it is used on an application other than what MSD markets the product, the warranty will be void. It is the sole responsibility of the customer to determine that this item will work for the application they are intending. MSD will accept no liability for custom applications.