

INSTRUCTIONS

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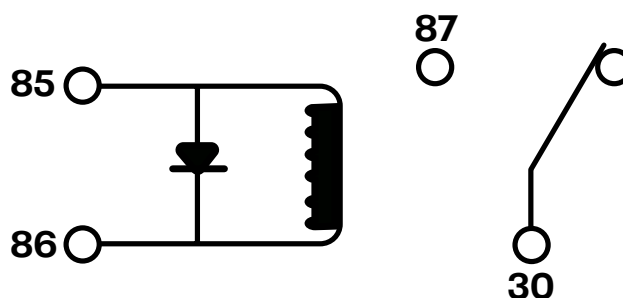
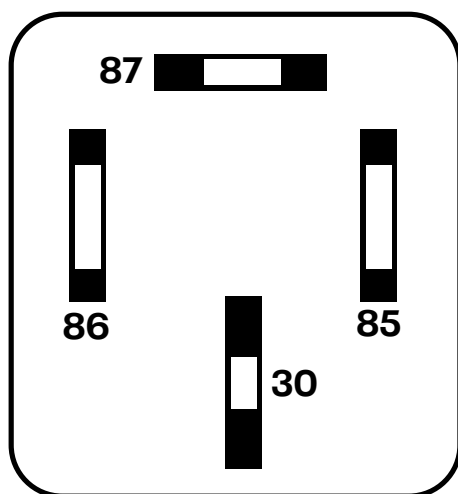
SPEEDWAY
motors®

911-22664 - Speedway Motors Chrome 12 Volt Horns

1. Find a suitable location to mount the horns using one of the included mount brackets that best suits your application. Mount them in a manner that will protect them from road debris and moisture. Drill a 5/16" hole in the desired location and remove any paint or corrosion to ensure contact with bare metal. Place the bolt through the eyelet of the supplied ground wire and install the bracket with the included bolt and locknut. Position the mount stud of the horn through the hole in the bracket and secure with the locknut. Connect the ground wire to one of the spade terminals on the horn. The spade terminals on the horns are not polarity sensitive; connect the ground wire to either terminal. Connect 12v from the relay to the remaining terminal on each horn.

NOTE: If the horn is being mounted on a nonmetallic surface, you will have to fashion a wire long enough to reach from the horn to a good chassis ground.

2. Mount the horn relay in a suitable location away from heat and moisture.



Connect the relay as follows;

Terminal 30 = 12 Volt source from fusebox (constant hot)

Terminal 87 = Power out to both horns

Terminal 86 = Relay power

Terminal 85 = Relay ground

3. Most steering column horn buttons actuate the horn by grounding the circuit when you press the horn button. For these installations, connect the wire from the horn button to terminal 85. Connect a jumper wire from terminal 30 to terminal 86 to power the relay.

On those installations where a push button is used that passes voltage to the relay, connect that wire to terminal 86 and connect terminal 85 to a good chassis ground.

Need Help with This Product?

Talk to one of our Tech Support Agents:
Mon-Fri, 8am - 5pm (CST)

U.S.: 800.979.0122

Canada: 855.313.9180

International: 1.402.323.3200