Run this wire to an ignition wire (this is a wire that is only powered when the key is turned to the on position). This will insure that the air compressor will not run when the car is turned off and drain your batteries.

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Air Zenith Compatibility Chart

<table>
<thead>
<tr>
<th>Compressor Model</th>
<th>Rec. Pressure Switch</th>
<th>Min. Fuse</th>
<th>Min. Relay (each)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dual OB1</td>
<td>165/200</td>
<td>160A</td>
<td>80A</td>
</tr>
</tbody>
</table>

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**Diagram Notes:**
- Fused 12V Positive Source
- 160A Fuse
- Ignition Wire
- Pressure Switch Load
- Pressure Switch
- 80A Relay
- Pin 86
- Pin 85
- Pin 30
- Pin 87
- Pin 87a
- Ground
- Compressor Load (Red/12V)
- Air Compressor