**POWER SUPPLY WARNING**

Do not power the instrument simultaneously from two different power sources (e.g., bus connection and Plug-in Power Supply). Doing so will damage the printed circuit board irreparably.

**Model key explanation**

For other explanation see 9.16.196

<table>
<thead>
<tr>
<th>Pin</th>
<th>1 &amp; 6</th>
<th>Pin 5</th>
<th>Pin 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>+15Vdc - 24Vdc power supply *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>*standard power supply DeviceNet/CANopen: 24Vdc</td>
<td></td>
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</tr>
</tbody>
</table>

- Output / setpoint: 0-5Vdc
- Output / setpoint: 0-10Vdc
- Output: 0-20mA dc sourcing
- Setpoint: 0-20mA dc sinking
- Output: 4-20mA dc sourcing
- Setpoint: 4-20mA dc sinking

(CANopen), Normally closed valve
(CANopen), Normally opened valve

**Note:**
- Powering a single instrument is possible by the M12 8 pin connector. Please consult 9.16.156 for a connection diagram.
- Note: When using a field bus or RS232, it is not possible to operate the instrument by using the setpoint signal of the analog M12 connector without changing the value of parameter "control mode". See doc.nr. 9.17.116 for more details.
- Do not connect an external valve to instruments which is set as meter.