Need your analyzer to automatically control multiple input sources?

Take control with Los Gatos Research.

Multiport Input Unit

- Programmable
- Automated Operation
- Analyzer Controlled

Features and Benefits
- Allows unattended, fully automated monitoring of multiple sources
- Controlled by and used with a Los Gatos Research continuous gas analyzer
- 16 ports for up to 16 input sources
- Only 10 Watts of power

The Multiport Input Unit is an external box with either 8 or 16 solenoid valve input ports that can be controlled by any Los Gatos Research continuous gas analyzer. The ports are programmed at the analyzer which allows for any port to be selected for input at any time. Once programmed the measurements of the different samples or reference gas cylinders are fully automated.

Performance Specifications

<table>
<thead>
<tr>
<th>Number of Inputs:</th>
<th>MIU-8</th>
<th>MIU-16</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Requirements:</td>
<td>10 Watts</td>
<td>115/230 VAC; 50/60 Hz</td>
</tr>
<tr>
<td>Dimensions:</td>
<td>330mm × 110 mm × 435 mm</td>
<td></td>
</tr>
<tr>
<td>Inlet/Outlet Fittings:</td>
<td>¼ inch outside diameter tubing</td>
<td></td>
</tr>
<tr>
<td>Weight:</td>
<td>10.5 pounds (4.8 kg)</td>
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</tr>
</tbody>
</table>

Ordering Information

Part Numbers
- MIU-8
- MIU-16

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