


**ZOFLEX® Pressure mat** is primarily designed to detect the presence of people in a localized zone. Pressure from standing on or walking across mat closes the circuit. It can provide more focused detection than motion sensors in security and surveillance systems, which reduces false alarms. It can also be used as a switch/sensor in many interactive devices, such as toys and doors etc...

	<table border="1"> <thead> <tr> <th data-bbox="743 449 1383 485">Features/Specifications</th> </tr> </thead> <tbody> <tr> <td data-bbox="743 485 1383 726"> <ul style="list-style-type: none"> <li>• Maximum operating voltage: 15V DC or AC</li> <li>• Maximum current: 20mA</li> <li>• Circuitry: Normally open</li> <li>• Minimum actuation pressure: 5psi</li> <li>• Uniform response over the entire area</li> <li>• Easily interfaces directly to a microcontroller</li> </ul> </td> </tr> </tbody> </table>	Features/Specifications	<ul style="list-style-type: none"> <li>• Maximum operating voltage: 15V DC or AC</li> <li>• Maximum current: 20mA</li> <li>• Circuitry: Normally open</li> <li>• Minimum actuation pressure: 5psi</li> <li>• Uniform response over the entire area</li> <li>• Easily interfaces directly to a microcontroller</li> </ul>
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**NOTICE:**

Please unfold and lay pressure mat on flat surface before using!