

<b>MMS-</b>				
				<p><b>Options:</b> (can be added in a row, e.g. 123)</p> <ul style="list-style-type: none"> <li>0 no option</li> <li>1 PT 100 built-in the sensor head under the measuring surface</li> <li>2 wear out protection probe (high signal, turns to low if activated)</li> <li>3 80°C (176°F) ambient operation temperature</li> </ul>
				<p><b>Moisture signal output:</b></p> <ul style="list-style-type: none"> <li>0 0/2-10 VDC voltage output</li> <li>1 0-20 mA current output</li> <li>2 4-20 mA current output</li> </ul>
				<p><b>Measuring surface:</b></p> <ul style="list-style-type: none"> <li>1 ceramic surface, 9000 Brinell hardness</li> <li>2 Teflon</li> <li>3 rubber (for impact protection such as in a gravel silo)</li> </ul>
				<p><b>Type of sensor:</b></p> <ul style="list-style-type: none"> <li>0 universal depth adjustable sensor</li> <li>1 silo sensor (with adjustable carrier arm, to put in the material stream in a silo)</li> <li>2 mixer sensor for heavy duty applications in a mixer</li> <li>3 high temperature sensor for material up to 200°C at the measuring head</li> </ul>

Example:

MMS-1-1-2-12 Silo sensor with ceramic surface, 4-20 mA current output, incorporated Pt 100 and wear out protection probe