

# Hall Effekt Sensoren

	<p><b>55075</b> Stainless Steel M12 Geartooth</p>	<p>A robust stainless steel hall effect barrel sensor with an M12 x 1mm pitch thread, 46mm (1.810") long primarily for geartooth sensing. Protected against severe and automotive environments.</p>
	<p><b>55085</b> Miniature Vane</p>	<p>A miniature hall effect sensor with integral actuator magnet. Actuation occurs when a suitable vane passes through the slot between the magnet and hall element.</p>
	<p><b>55100</b> Miniature Flange Mount</p>	<p>A miniature flange mounting hall effect sensor 25.5mm (1.004") x 11.00m (0.433") and only 3.00mm (0.118") high with a choice of digital, latching or programmable analogue outputs.</p>
	<p><b>55110</b> LED Flange Mount</p>	<p>A flange mounting hall effect sensor with integral LED for visual indication of operation, 34.00mm (1.339") x 14.00m (0.551") x 10.00mm (0.394") with a choice of digital or latching outputs.</p>
	<p><b>55140</b> Flange Mount</p>	<p>A small flange mounting hall effect sensor occupying only 3.22mm<sup>2</sup> (0.500"²) board space with a choice of digital, latching or programmable analogue outputs.</p>
	<p><b>55505</b> Flange Mount Geartooth</p>	<p>A robust flange mounting hall effect sensor primarily for geartooth sensing. Protected against severe and automotive environments.</p>

Zur Beachtung: Es handelt sich um Illustrationen nicht um Datenblätter. Wir bitten diese gesondert anzufordern.