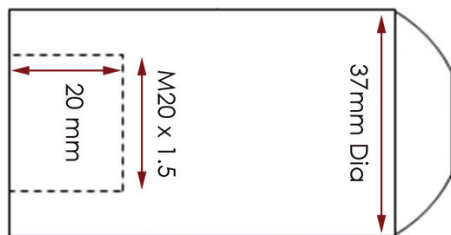




GEAR CUT SENSOR TECHNICAL SPECIFICATION

• SUPPLY VOLTAGE	6V TO 18V
• TEMPERATURE RATING	125 degrees C
• MAXIMUM CURRENT	40 Ma
• OFFSET	2.5 VOLTS
• GRADIENT & COMPENSATION	THERMALOCK
• OUTPUT	0 – 5 VOLTS
• CASE MATERIAL	ALUMINIUM

THERMAL GRADIENT TECHNOLOGY THERMALOCK GIVES THIS SENSOR THE STABILITY LIKE NO OTHER SENSOR ON THE MARKET THE SIMPLE LOW CURRENT 3 WIRE SYSTEM WILL WORK WITH ANY MANUAL SHIFT RACING .



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