

MAGNETIC PICK-UP SENSOR



This sensor applies induction to measure the speed, and it has big output signal, good anti-interference, no need of amplification or external connection of power supply. It can be used under severe circumstances, such as, smog, oil, moisture, etc.

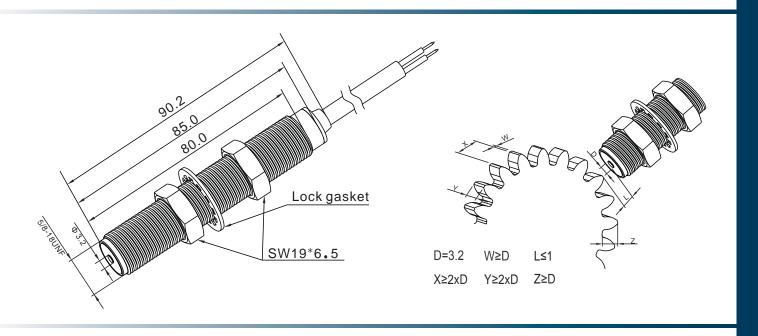
Model	Description
MPU	Magnetic Pick-Up Sensor

 $\begin{array}{ll} \mbox{Resistance} & 1200 \mbox{ Ohms @ } 25^{\circ}\mbox{C} \\ \mbox{Inductance} & 560 \mbox{ mH @ } 1 \mbox{ KHz} \\ \mbox{Insulation resistance} & > 2\mbox{M}\Omega \\ \end{array}$

Cable length550 mmProtectionP65

Working temperature -25°C ~ +85°C

Quake-proof level accord with QC/T 413



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16 Parkinson Lane O'Connor WA 6163 Australia Phone +61 8 9331 3100 Fax +61 8 9331 5150 Email mail@amelec.com.au Web www.amelec.com.au