

ROTARY POSITION SENSOR



GET READY FOR... ...INTENSIVE ANALYSIS

Defined with our experience in Motorsport for more than 25 years, this rotary position sensor made with aluminum and stainless steel will provide a long life use.

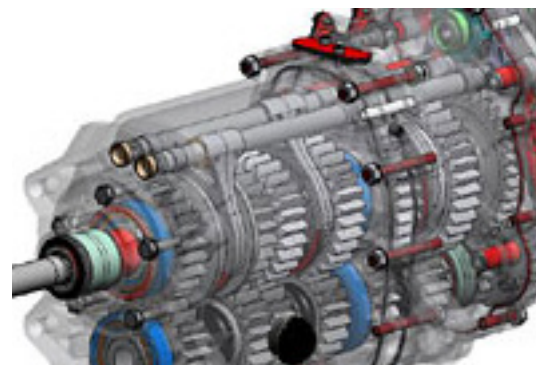
The housing is made of a special high grade temperature plastic material. Fixings are in the form of elongated slots which allow simplicity in mounting together with ease of mechanical adjustment.

The special backlash-free push-on coupling ensures extremely quick and simple installation. The transducer is not sensitive to either dirt or dampness. Electrical connection is made via a shielded cable which is sealed into the housing.



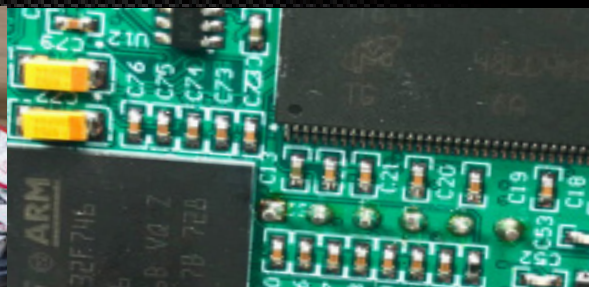
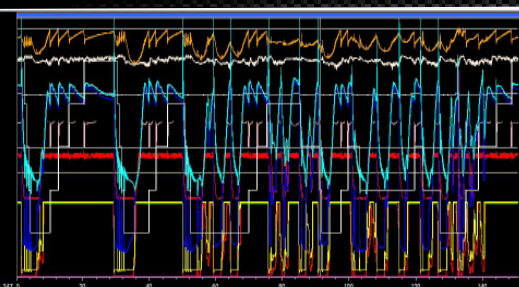
MUST-HAVE SENSOR

- 120 OR 360°
- EASY TO INSTALL
- 0.5/4.5V ABSOLUTE
- DUAL TRACK REDUNDANCY
- 5V POWERSUPPLY
- 30° OR 360°
- 12 BITS RESOLUTIONS



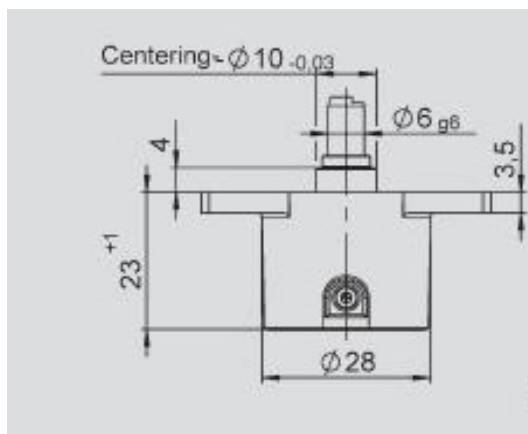
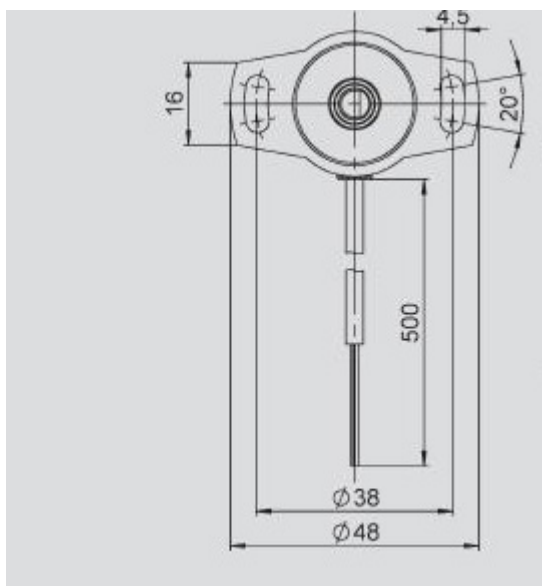
PRECISED, EFFICIENT, GPS, EVOLUTIONARY





► SENSORS: ROTARY POSITION SENSORS

DIMENSIONS



TECHNICAL SPECIFICATIONS

Outputs	2
Operating temperature	-20 - +85 °C
Waterproof	IP65
Communication protocols	ANALOG
Voltage	5V Power supply +/-0.5V
Material	ABS
Connector	free
Weight	50 g



CLICK HERE TO ORDER ON [STORE.XAP.FR](https://store.xap.fr)

RÉFÉRENCES



Sensor card MS-120 can be adapted to your needs.
Feel free to contact us for all specific requests.