



Model : Tacho Sensor

- ◆ Be used for gear rotation speed measurement
- ◆ Combining the advantages of stable signal, wide range of operating temperature, small size, simple assembly, etc
- ◆ It covers a wide range of measurement, and it is able to measure the zero rotation speed
- ◆ The shell appearance, material and thread fitting can be customized as requires
- ◆ Operating voltage: 8~32V with polarity protection
- ◆ Operating current: <50mA
- ◆ Operating temperature: -40 ~150°C
- ◆ Output signal: Square wave or sine wave
- ◆ Signal duty factor: 47±5%
- ◆ Inductance distance: 0.5~2.5mm
- ◆ Tooth module: 2~6
- ◆ Thread fitting: UNF5/8 or M16
- ◆ Connecting way: two wires or three wires connecting
- ◆ Protection rank: IP67

