

HGS-12-01

Features

- Auto compensates for gear wheel run out
- Supplied with 2 fixing nuts for magnetic range adjustment
- Black PVC sleeving, 6mm bore



Comments

- Typical Air gap to Gear Tooth 1mm
- High speed operation
- Suitable for use in harsh environments
- Long life, X operations
- Connector options available

Applications

- Speed Sensing Ferrous metal
- Gear Wheel Sensing
- Vehicle speedometer
- Rotary encoder
- Camshaft sensor

Material

Housing Material

Stainless Steel

Operating Temperature °C

-40 to 85

Housing Colour

Stainless Steel

Mechanical Specifications

IP

IP65

Switching