

Datasheet

Throttle Position Sensor 3-pin



- Measurement range: 0 to 100°C
- Throttle position measurement
- M4 mounting hole

This sensor is designed to measure the rotational movement/angle of the throttle valve. This signal will be used by the engine control unit. The sensor has 2 holes, suitable for M4 bolts.

Technical Specifications

Measurement range:	0 to 100°
Mounting:	2x M4
Power supply:	5V
Weight:	24g

Connection

Pin 1:	5V sensor supply
Pin 2:	Sensor signal
Pin 3:	Sensor ground

Ordering information

Throttle Position Sensor 3-pin - C-030-0004	€60,-
JPT female 3-pin - C-050-0042	€3,50