

## Stepper Motor



### Applications

- Actuation of valves for gaseous or hydraulic fluids
- Various applications for stepper motors

### Features

- Stall detection and zero-point referencing possible
- Control and feedback via LIN

### Customer benefits

- Motor with integrated control electronics
- High positioning accuracy
- Rotor chamber sealed, also for high pressures

### Technical Data

#### Stepper Motor

Torque	up to 35 Nmm
Speed	up to 250 rpm
Step winkel	> 2.8 °
Nominal voltage	9,8 - 16 V
Current consumption	< 0.5 A
Ambient temperature	-40 °C to +125 °C
Media temperature	125 °C
Pressure resistance rotor chamber	up to 170 bar
Protection calss	IP6K9K
Control	LIN BUS interface
Electronics	integrated

### Detailed information requested?

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