

Pushing Magnet

Overview

- **Order Number 0330100002**
- Voltage: 24 V
- Current consumption: approx. 1 A
- Short-time operation
- Stroke: 4.8mm (tolerance: min. 3.5mm - max. 5.8mm)
- Compressive force of 2.5 Kp at 24V nominal voltage and a coil temperature of approx. 20°C
- Function: Pushes its plunger outwards (without return spring)
- Dimensions: LxWxH: 56mm x 56mm x 65mm
- Application: Locking devices, lifting function (industrial systems), control valve in conjunction with brake system. Use as actuator in directional control valves of pneumatic or hydraulic systems

