

Automotive Magnetic Valve for Fluid/Gas Control

This magnetic valve is designed for automotive applications within electronics and connectivity. It features electrical actuation via a wiring harness, a metallic housing, and a threaded port for secure fluid or gas connection.



Product Overview

Automotive Magnetic Valve

This high-performance magnetic valve is engineered specifically for automotive fluid and gas control applications. Featuring a robust metallic housing and an integrated mounting bracket, it ensures secure installation and reliable operation in demanding environments. Designed for precise electrical actuation, this component is an essential element for complex automotive electronics and connectivity systems.

Electrical Specifications

Max Working Current

3.5 A

Working Current

Rated Voltage

24 V

Working Voltage Range

18-30V

Performance & Durability

Service Life

300000 cycles

Identification

Part Markings

003/1, 333000061