

Pull Type Open Frame Solenoid Electromagnet

Model: JF-1264B



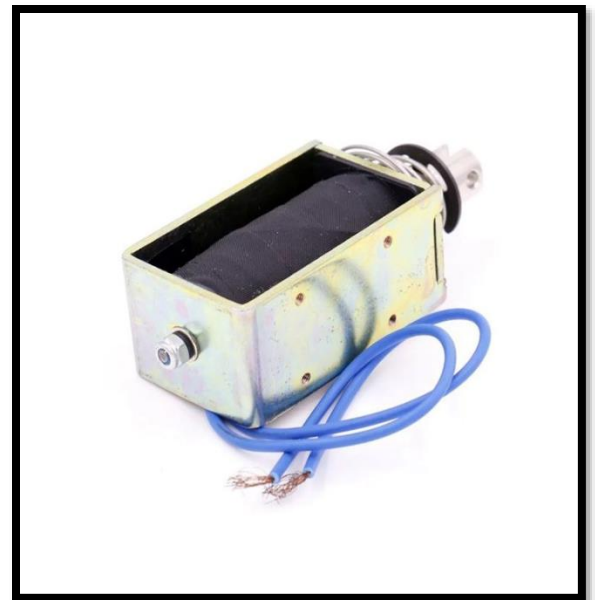
Description:

Push pull Type, linear motion, plunger spring return, DC solenoid electromagnet.

DC solenoid electromagnet mainly used in vending machines, transport equipment, office facility, household appliance, mechanical, etc.

Specifications:

- Rated Voltage: DC 12V
- Current: 2.5A
- Power: 30W
- Stroke: 10mm
- Force: 55N
- Size: 64 × 30 × 38mm / 2.52" × 1.18" × 1.5" (L*W*H)
- Push Bar Diameter: 15mm/0.59"
- Total Length: 10cm/3.94"
- Mounting Hole Diameter: M3
- Cable Length: 160mm/6.3"
- Material: Metal



Made in China