

# SVALVE90

12V DC WATER AIR INLET FLOW SWITCH 1/2" RIGHTANGLE



- Plastic Water Solenoid Valve used in automatic control system: solar automatic water supply, infrared induction ware, water dispenser, water control machine, automatic water dispenser, water heater, campus card equipment, etc.
- It will become hot when it works because there are so many coils inside. It's normal and safe phenomenon.
- Inlet hole has Filter, Flow Direction: Unidirectional ; Operation Mode: N/C(Normally Closed).
- Work form: normally closed/normally open
- Mode of action: type
- Operating voltage: DC12V, DC24V, AC220V
- Ambient temperature: 0-50
- Average temperature: 0-100
- Working pressure: Having pressure 0.02-0.8Mpa
- Water pressure resistance: 1.6Mpa
- Power connection: standard socket spring 6.3
- Medium: purified water and tap water. (Not suitable for acid-base, thick, viscous and other non-liquid liquids).