



Model: EL-621S

Electric Strike for Push Bar

Introduction:

EL-621S is suitable for fire exit door with Push-rod lock. The operating principle of electric strike is that electromagnetism produces the force to pull or push the release lever so that to lock or open the door.

Parameters:

- ▶ Lock Size: 230Lx40Wx30H(mm)
- ▶ Bolt structure: 304 Stainless Steel
- ▶ Holding Strength: 1000kg
- ▶ Voltage: DC12V or DC24V
- ▶ Current: 12V/220mA or 240V/110mA
- ▶ Signal Output: Lock Status OutputNO/NC/COM
- ▶ Special design: applies to all brands of fire push rod lock
- ▶ Suitable For: supporting rod lock fire door
- ▶ Surface Temperature: Within +20°C
- ▶ Suitable Temperature: -10~+55°C
- ▶ Operating Humidity: 0~90%(non-condensing)
- ▶ Opening Mode: 90 Degree Swinging Door
- ▶ Face plate Housing: High temperature paint
- ▶ Lock Tongue: Surface by coating nickel
- ▶ 1000000 solenoid valve special design
- ▶ Enhanced stress structure design
- ▶ Power to open the door or door adjustable power supply
- ▶ Weight: 0.80kg

