Electric Strike for Security Doors Strike

AR-1306



1. Product Features

- One set of door status signals (NO, NC)
- Dual-opening function with both electric control and emergency manual operation
- Configurable lock release as NO or NC based on site requirements

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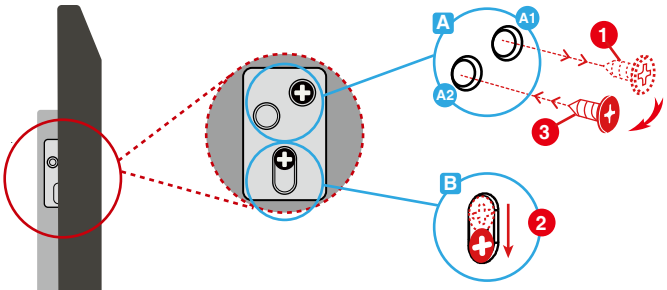
AR-1306
Electric Strike for Security Doors

01. Product Specifications

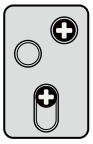
Voltage	DC12V or DC24V
Current	12V/220mA or 24V/110mA
Signal Output	Lock Status Output NO/NC/COM
Suitable For	supporting rod lock fire door
Holding Force	2200 lbs
The door open	90 degrees
Bolt Material	304 Stainless Steel
Surface Temperature	Within +20°C
Operating Temperature	-10~+55°C
Operating Humidity	0~90% (non-condensing)
Weight(g)	approx. 750
Lock Size(mm)	230(H)X40.5(W)X30(D)

02. Signal Output Adjustment

STEP 1 : Remove screw A1.
STEP 2 : Adjust the screw in section B downward.
STEP 3 : Reinstall the original screw A1 into screw hole A2 and secure it.

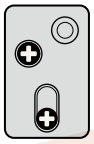


• Fail Safe (N.C.)
- Factory default



When power is off, the latch remains unlocked.

• Fail Secure (N.O.)



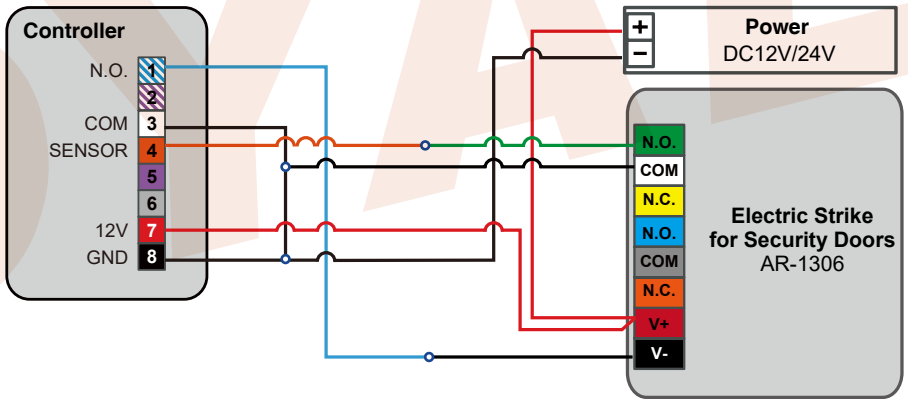
When power is off, the latch remains locked.

03. Wiring Guide

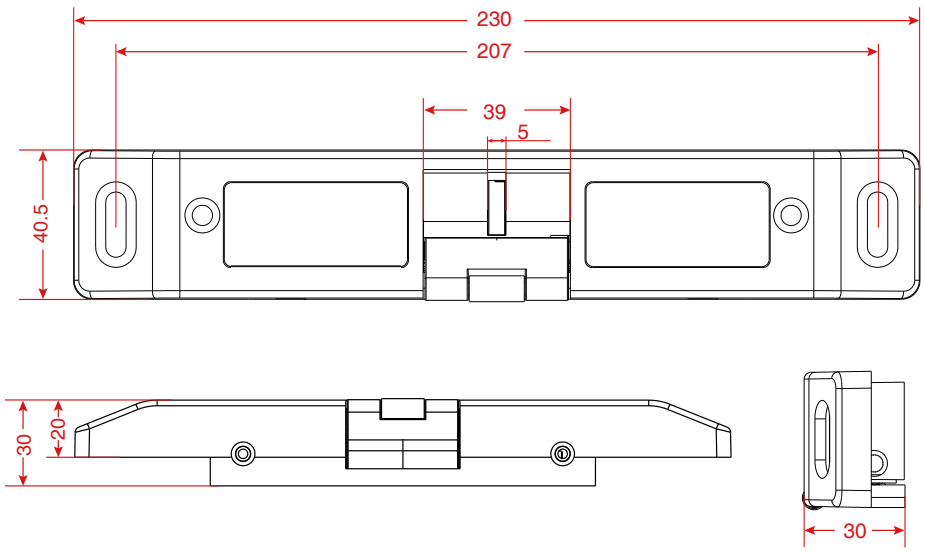
Wiring Description

Wire Application	Pin	Color	Description
Door Signal	1	Green	N.O.
	2	White	COM
	3	Yellow	N.C.
Lock Signal	4	Blue	N.O.
	5	Gray	COM
	6	Orange	N.C.
Power	7	Red	DC 12V
	8	Black	DC 0V

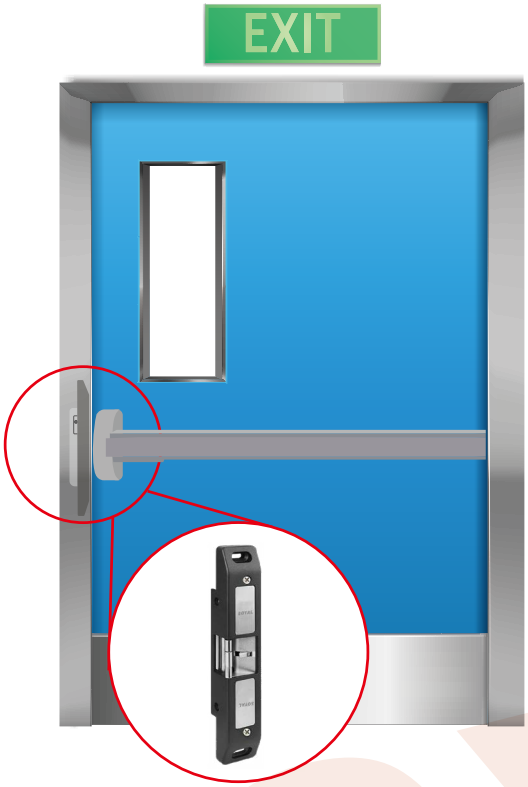
Wiring Diagram

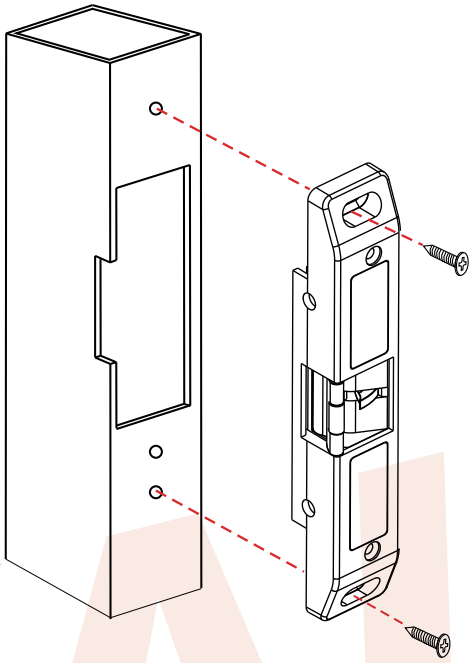


04. Installation(mm)



05. Installation Instructions





06. Contents

❶ Product



❷ Tools



X2

Flat Head, Pointed End, Phillips Screw
10mm*22mm