

Q-Y240A (NO/NC)

UL CE 3 Years Warranty

## FAIL SECURE ELECTRIC STRIKE DOOR LOCK



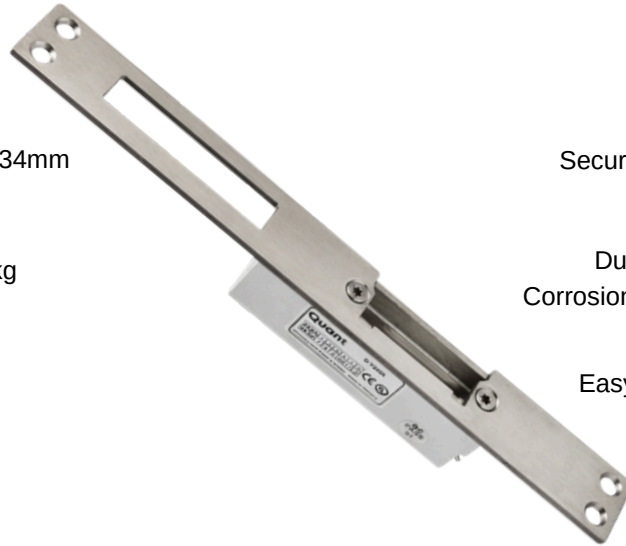
240mm x 32mm x 34mm



Holding Force 500kg



Stainless steel



Secured Mounting



Durable Const.  
Corrosion resistance.



Easy Installation



### PRODUCT DESCRIPTION

The Q-Y150A (NO/NC) is a stainless steel electronic strike designed for use with various door types, including wooden, metal, and PVC doors. This strike is suitable for access control systems requiring a reliable and secure locking mechanism. It supports both normally closed (NC) and normally open (NO) configurations and offers fail-safe and fail-secure options, making it versatile for different security needs.

### PRODUCT ADVANTAGES

**Versatile Compatibility:** Designed for use with a wide range of door types, including wooden, metal, and PVC doors.

**Dual Configuration:** Supports both NC and NO configurations, providing flexibility for different security requirements.

**Stainless Steel Durability:** Built with high-quality stainless steel, ensuring long-lasting performance and resistance to corrosion.

**Optional Safety Features:** Offers both fail-safe and fail-secure options, allowing customization based on specific security needs.

**Compact Design:** The slim design allows for easy installation in various door frames, providing a neat and secure locking solution.

## Q-Y240A (NO/NC)

 3 Years Warranty

### TECHNICAL SPECIFICATION

Parameter	Specification
Model	Q-Y240A (NO/NC)
Lock Size	240mm x 32mm x 34mm
Material	Stainless steel construction for durability and corrosion resistance
Voltage	DC 12V
Current	200mA
Configuration	NC/NO (Normally Closed/Normally Open)
Fail-Safe	Yes
Suitable For	Wooden Door, Metal Door, PVC Door
Surface Temperature	Within +20°C
Suitable Temperature	-10~+55°C(14-131F)
Operating Humidity	0~90%(non-condensing)
Function	Built-out MOV
Warranty	3 Years
Country of Origin	Malaysia
Certifications	UL, CE

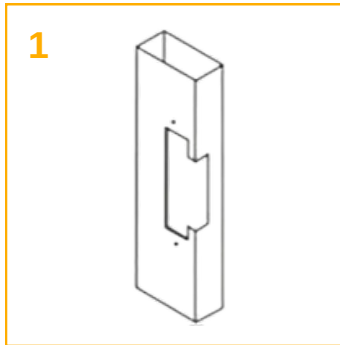
### DIMENSIONS



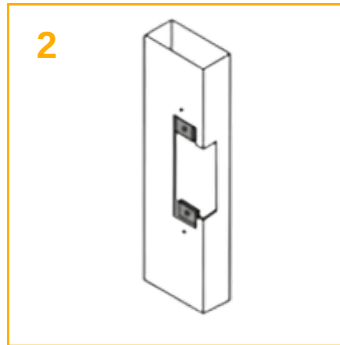
## Q-Y240A (NO/NC)

 3 Years Warranty

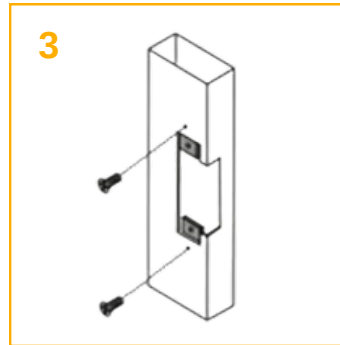
### INSTALLATION DIAGRAM



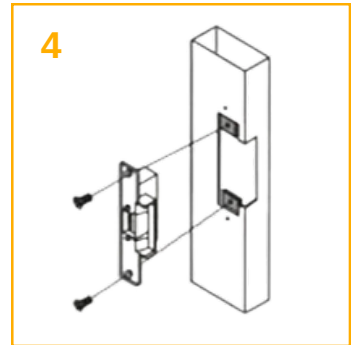
1 Cutting according to the size of the Electric Lock



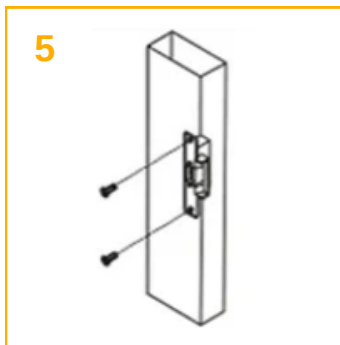
2 Insert extension plate



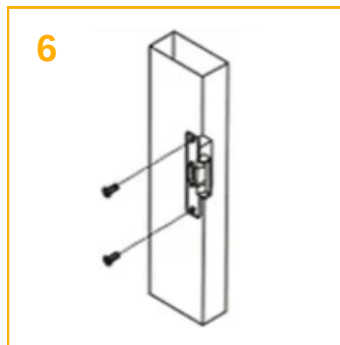
3 Fix extension plate



4 After installed, power on and test it

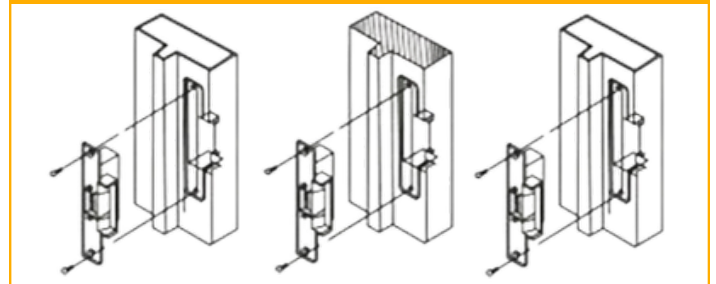


5 Fix strike lock



6 Finish

#### Suitable for doors type:



Metal Door Frame

Wooden Door Frame

PVC Door Frame

