



YLI ELECTRONIC

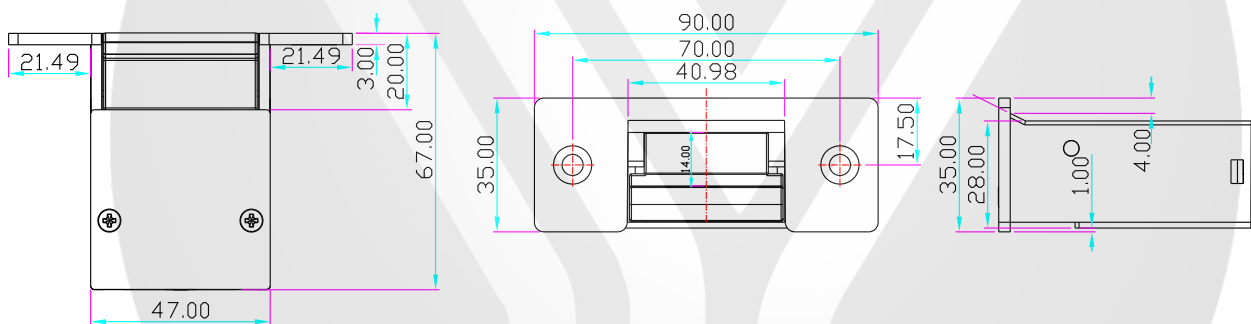
# American Standard Heavy-Duty Electric Strike Model: YS-139



## Specification

|                      |                                   |
|----------------------|-----------------------------------|
| Dimension            | L90XW35XH67(mm)                   |
| Holding Face         | 500kg                             |
| Voltage              | 12/24 VDC/AC                      |
| Current              | 12V/550mA;24V/1100mA              |
| Feature              | Fail Secure                       |
| Strike Structure     | Stainless Steel                   |
| Suitable For         | Wooden Door, Metal Door, PVC Door |
| Suitable Temperature | -10~55℃(14-131F)                  |
| Operating Humidity   | 0~90%(non-condensing)             |
| Weight               | 0.3kg                             |

## Dimension

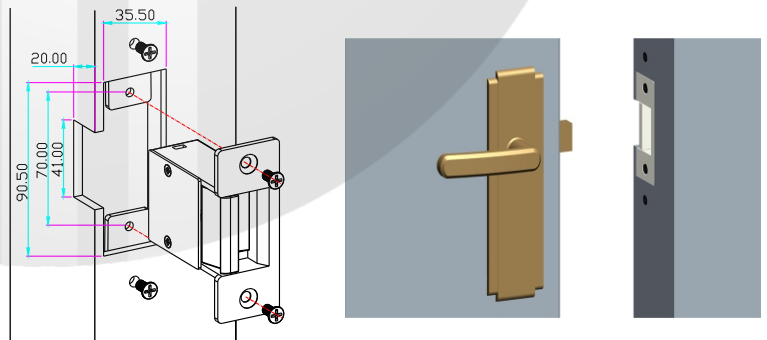


## Installation

Electric Strike Lock is suitable for wooden doors, metal doors and PVC doors etc.

### Installation:

1. Open hole based on lock's size
2. Install lock into the hole, electrify it, then test it.
3. Screw up, fasten it
4. Running



## Wiring



Two white wires connect with 12V DC/AC or 24V DC/AC

### Attention:

For electric lock(fail secure), setup in access control of unlocking time should not exceed 10sec, should not let electric lock keeps being electrified all the time.