Three Pole Resetable Call Point with LED
Model: CPK-863G-3(LED)
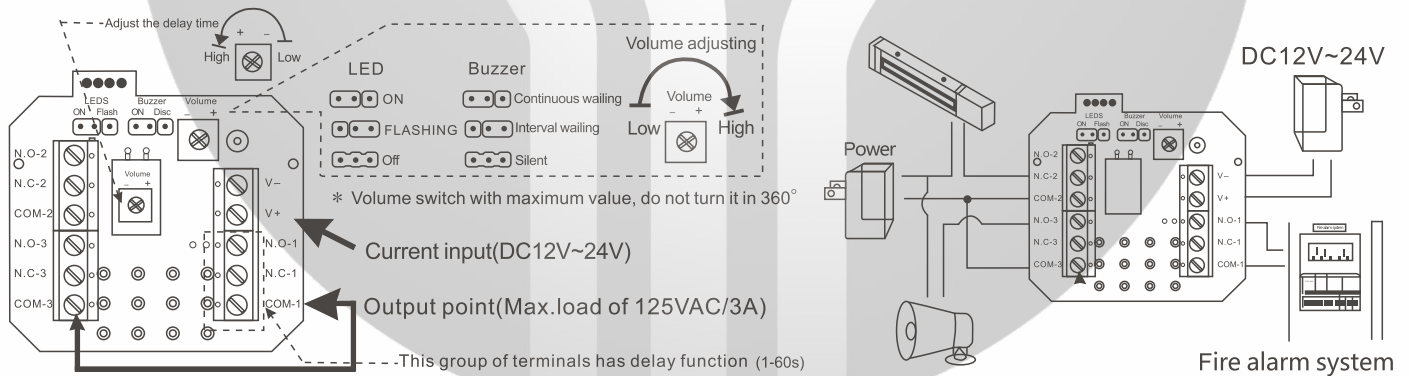
YLI ELECTRONIC

Specification

- Dimensions: 90Lx93Wx64H(mm)
- Power supply: DC 12V~DC 24V
- Operation current: DC12V/18mA(Standby)/75mA(Operation)
  DC 24V/11mA(Standby)/41mA(Operation)
- Buzzer: Set as silent,interval wailing or continuous wailing
- Indicator: Dual-colour (red and green).
  Red indicator to set blinking , off or on.

- Output: N.O.N.C.& COM.Output
  (Maximum load of 125V/3A)
- Relay delay trigger time: 1~60s
- Material: ABS,PC(transparent part)
- Weight: 0.2kg

Dimension

64

93

90

【Standby】
Status display:Green

N.O.
N.C.
Com

【Operation】
Status display:Red

N.O.
N.C.
Com

Connections

- Adjust the delay time
- High / Low

LED | Buzzer | Volume adjusting

LEDS ON Flash | Buzzer ON Disc | Volume

LED: ON / FLASHING / Off
Buzzer: Continuous wailing / Interval wailing / Silent

Volume: Low — High

* Volume switch with maximum value, do not turn it in 360°

N.O-2, N.C-2, COM-2, N.O-3, N.C-3, COM-3

V−, V+, N.O-1, N.C-1, COM-1

Current input(DC12V~24V)

Output point(Max.load of 125VAC/3A)

This group of terminals has delay function (1-60s)

Wiring Diagram

DC12V~24V

Power

LEDS ON Flash | Buzzer ON Disc | Volume

N.O-2, N.C-2, COM-2, N.O-3, N.C-3, COM-3

V−, V+, N.O-1, N.C-1, COM-1

Fire alarm system

Attention before installation

Please press the pressing plate to make sure the indicator flag turns red before opening the front and middle covers in order to prevent the spring being popped out.
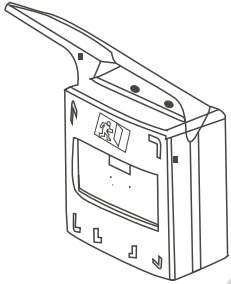
① Press
②

▲ Fixed holes embedded box as 60mm.

60mm.

▲ Restricted terminal's aperture shown below.

φ2.6
1.5

Installation steps

Surface Installation

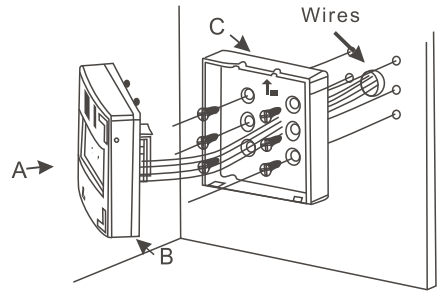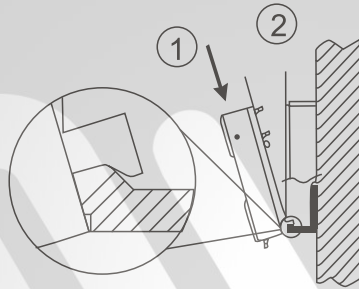| Installation steps	
Completed	

1.
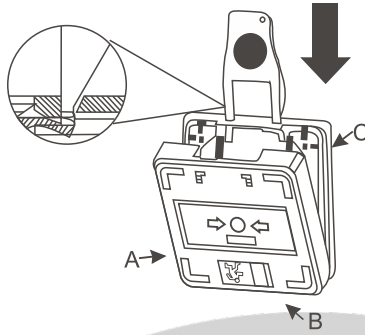
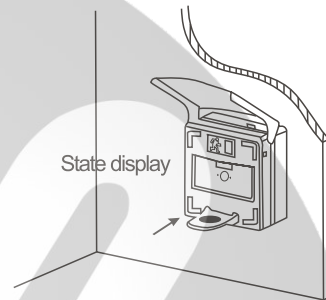Use key to disassemble B and C fastenings.

2.

Wires

Fix bottom cover C and connect the wires

3.

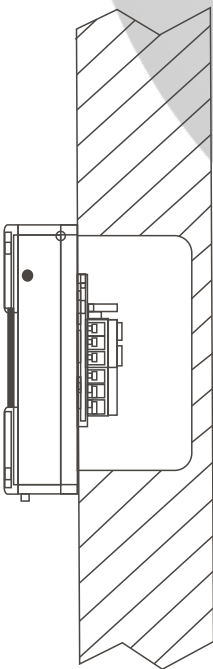Fastening the unit as the diagram shown above.

4.

State display

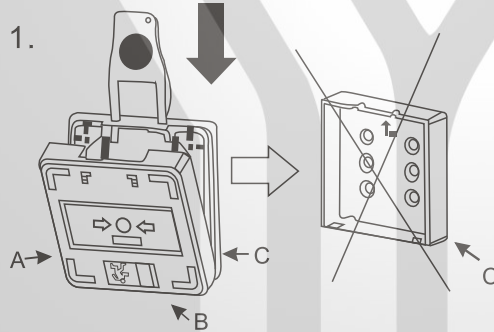Insert the key into the key hole. Pull the key out when the flag turns green to complete the setting.
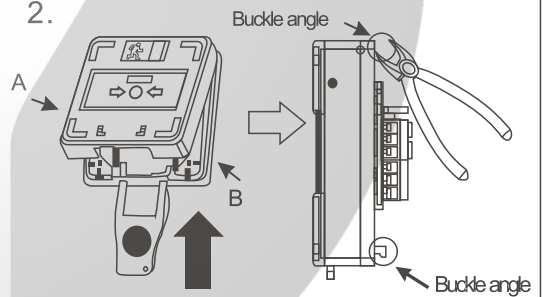
Embedded Installation

Installation steps	
Lateral view	

1.

Use key to disassemble B and C fastenings.

No bottom cover C needed for embedded installation.

2.

Buckle angle

Buckle angle

Use key to disassemble A and B fastenings.

Clip the unnecessary buckle angles.
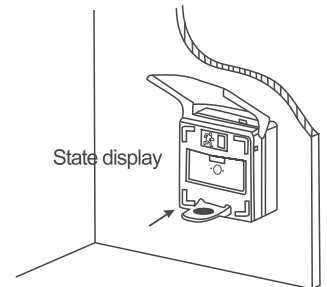
3.

Embedded box
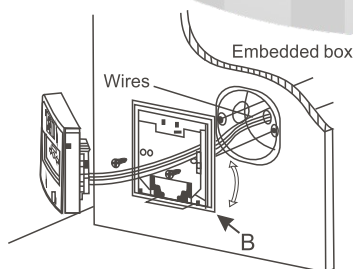
Wires

Fix middle cover B and connect the wires.

4.

Fastening the unit as the diagram shown above.

5.

State display

Insert the key into the key hole. Pull the key out when the flag turns green to complete the setting.