YLI ELECTRONIC

CE RoHS

Single Pole Emergency Call Point

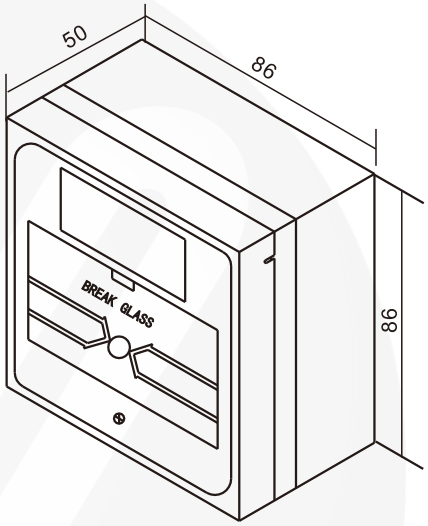
Model: CPK-860G/R/Y/W-1

Product Overview

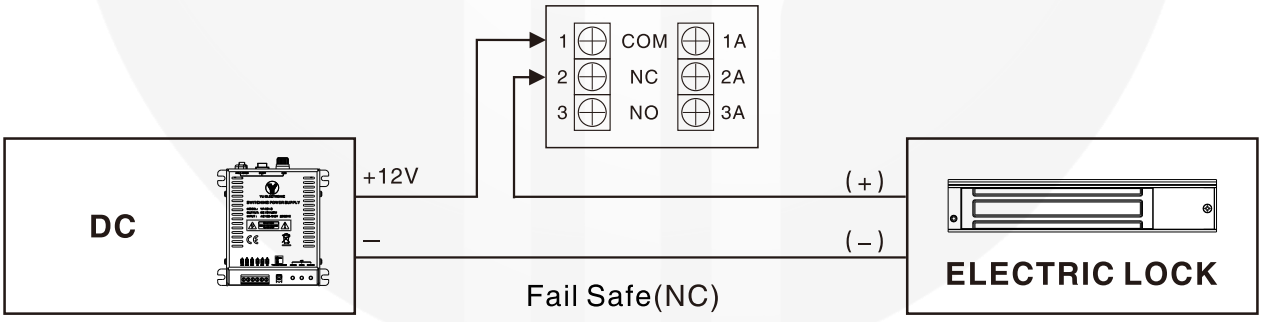
Single-pole emergency call point is widely used in fire exits, access control systems, and security alarm systems as an emergency escape activation device. Once the glass panel is broken, the internal switch is activated immediately and outputs a contact signal to trigger an alarm, release the door, or activate other connected devices.

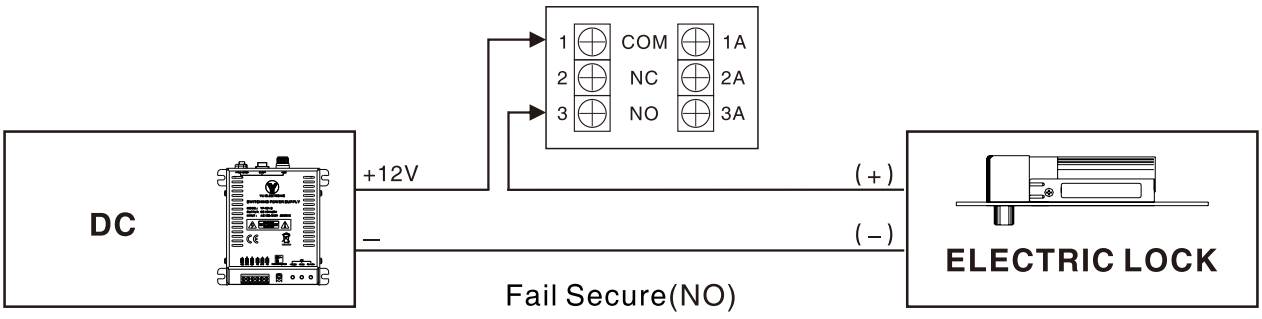
Specification

- Dimensions: 86Lx86Wx50H(mm)
- Current Rating: 3A@36VDC Max
- Suitable for Door: Exit Door, Emergence Door
- Operating temp: 10～+55℃(14-131F)
- Material Selection: ABS
- Output Contact: NO/NC/COM
- Aptional Accessories: Cover
- Operating Humidity: 0-95% (relative humidity)
- Color: G. green, R. red, Y. yellow, W. white
- Weight: 0.2kg



Installation

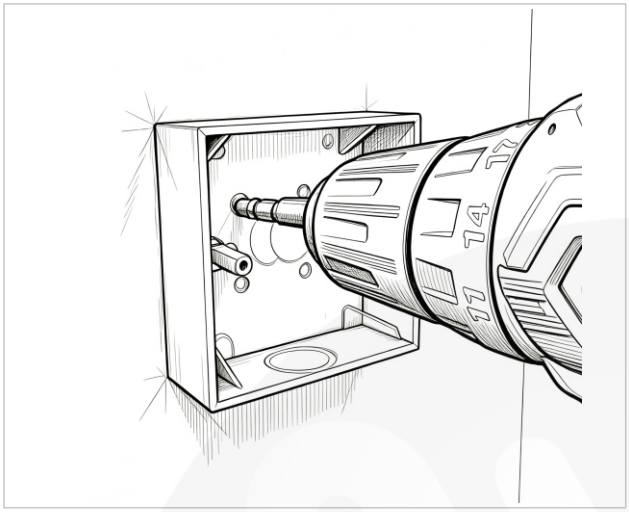




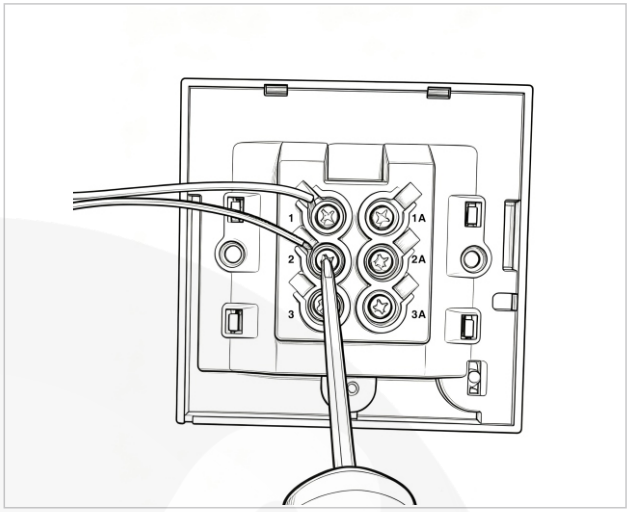
Installation Diagram

Step 1: Open the enclosure and connect the unit to the controller or access control panel according to the wiring diagram.

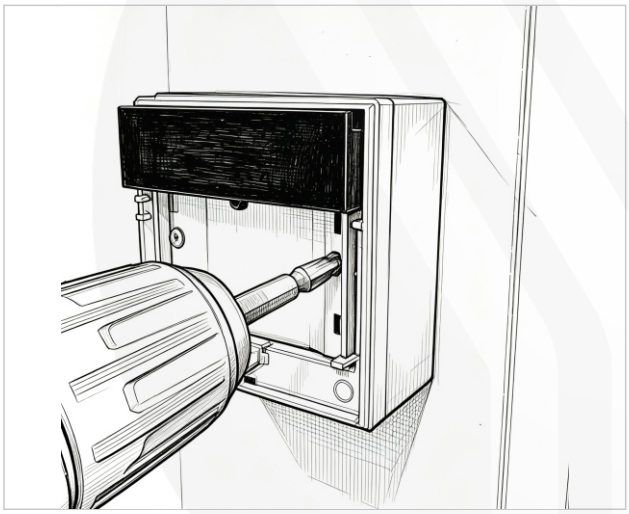
Step 2: Once the wiring is complete, reinstall the front panel. Make sure the glass is intact and the switch is in its normal standby state.



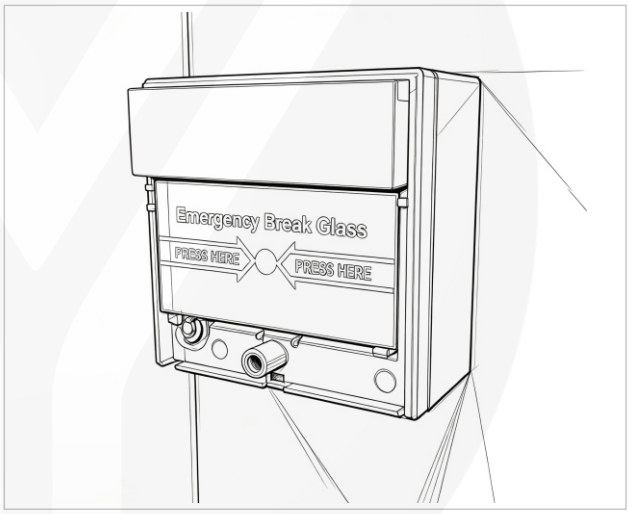
1. Install the Back Box



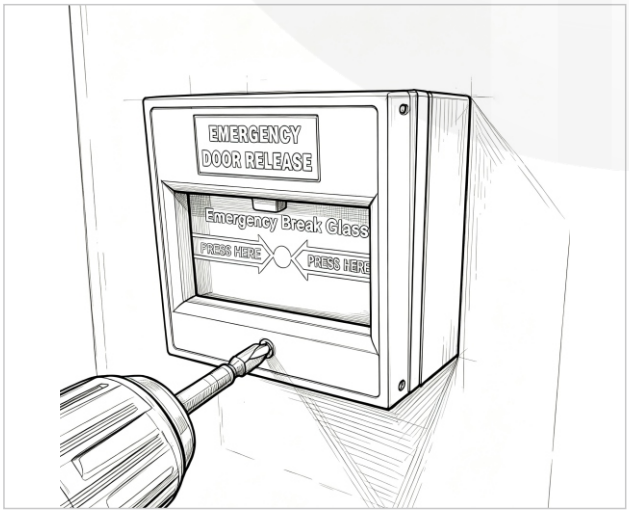
2. Connect the Wiring



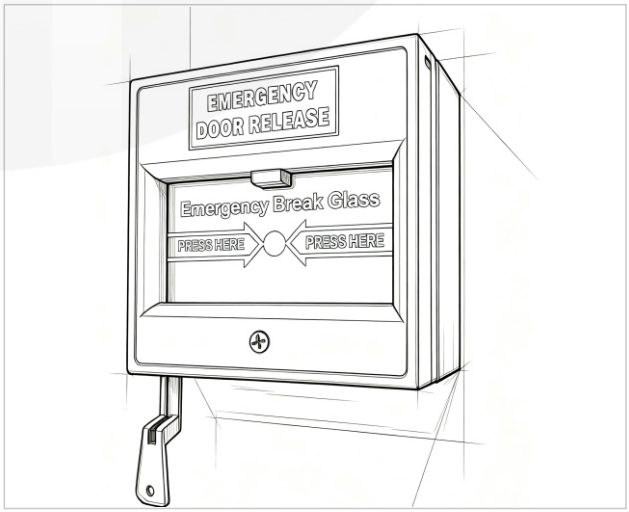
3. Secure the Wiring Panel



4. Install the Glass Plate



5. Install the Switch Panel



6. Test the Unit