

## EL-MCP110 RESETTABLE CALL POINT (LED & BUZZER)



The EL-MCP110 is a resettable emergency call point equipped with an LED indicator and buzzer, making it an essential device for fire and emergency alarm systems.

Built with ABS plastic housing, it supports both flush mount and surface mount installations. Designed for harsh environments, it operates reliably in temperatures from -30°C to +70°C.

With SPDT (NO/NC/COM) contacts and a mechanical life of 500,000 cycles, the EL-MCP110 ensures durability and dependable performance.

# EMERGENCY EXIT SERIES

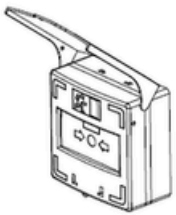
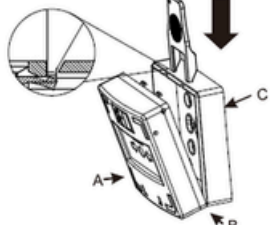
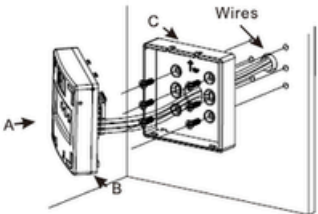
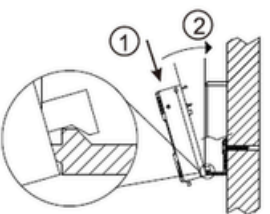
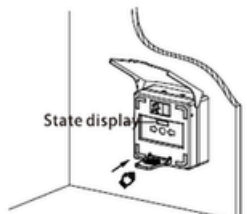


|                        |                                     |
|------------------------|-------------------------------------|
| Power Supply:          | DC12V / DC24V                       |
| Contact Rating:        | 5A @12/24 V DC                      |
| Contact Type:          | SPDT (NO/NC/COM)                    |
| Material:              | ABS Plastic                         |
| Operating Temperature: | -30°C to +70°C                      |
| Mechanical Life:       | 500,000 Tested Aging Test Qualified |
| Mounting Type:         | Surface Mount & Flush Mount         |
| Dimension:             | 86 (H) x 45 (D) x 86 (W) mm         |

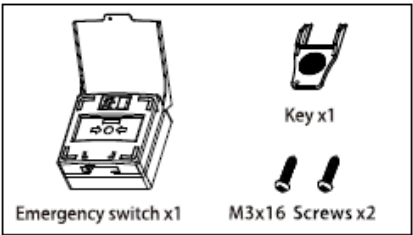
# EMERGENCY EXIT SERIES

## Installation Instruction

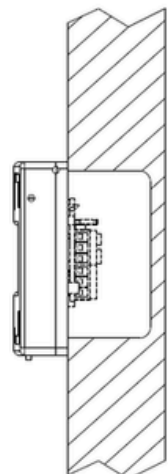
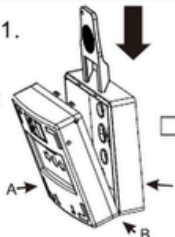
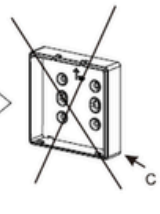
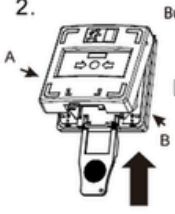
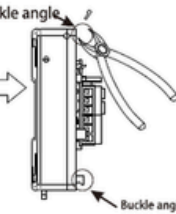
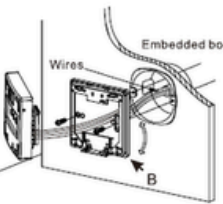
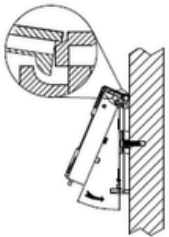
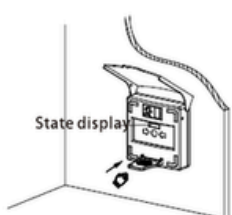
### Surface Mount

| Installation steps   |  |   |
|--|--|---|
| <b>Completed</b><br> | <b>1.</b><br><br>Use key to disassemble B and C fastenings.     | <b>2.</b><br><br>Fix bottom cover C and connect the wires.  |
|  | <b>3.</b><br><br>Fastening the unit as the diagram shown above. | <b>4.</b><br><br>Insert the key into the key hole. Pull the key out when the states turns green to complete the setting. |

### Accessories



### Flush Mount

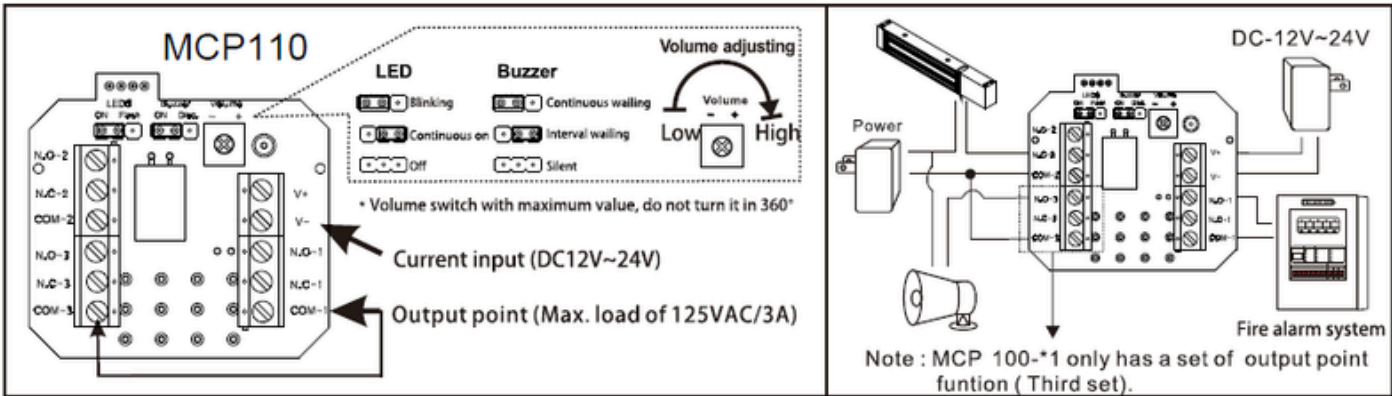
| Installation steps   |  |  |  |   |  |
|--|--|--|--|---|--|
| <b>Lateral view</b><br> | <b>1.</b><br><br>Use key to disassemble B and C fastenings. | <br>No bottom cover C needed for embedded installation.         | <b>2.</b><br><br>Use key to disassemble A and B fastenings.   | <br>Clip the unnecessary buckle angles. |  |
|  | <b>3.</b><br><br>Fix middle cover B and connect the wires.  | <b>4.</b><br><br>Fastening the unit as the diagram shown above. | <b>5.</b><br><br>Insert the key into the key hole. Pull the key out when the states turns green to complete the setting. |   |  |



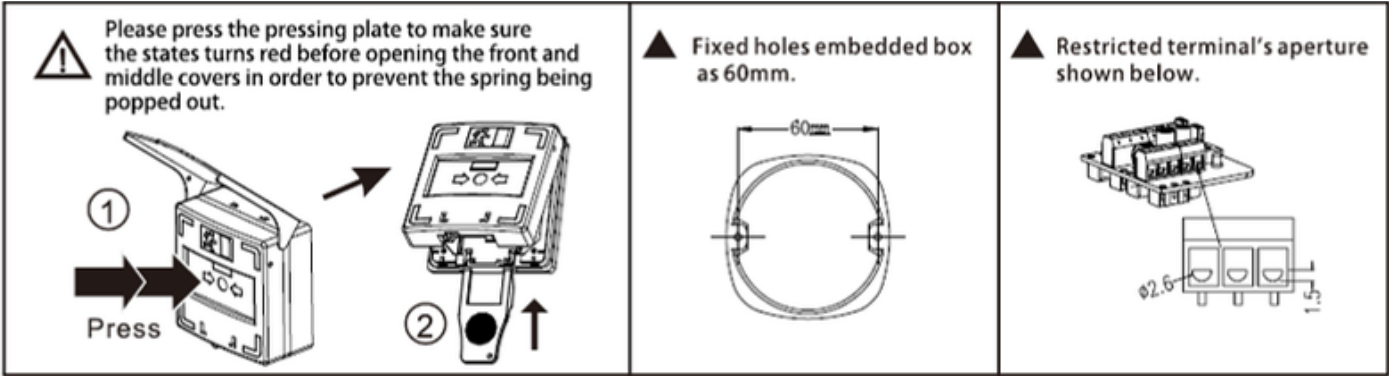
# EMERGENCY EXIT SERIES

## Connection

## Wiring Diagram



## Attention Before Installation



## Standby

## Operation

