

CONVENTIONAL MANUAL CALL POINT USER MANUAL

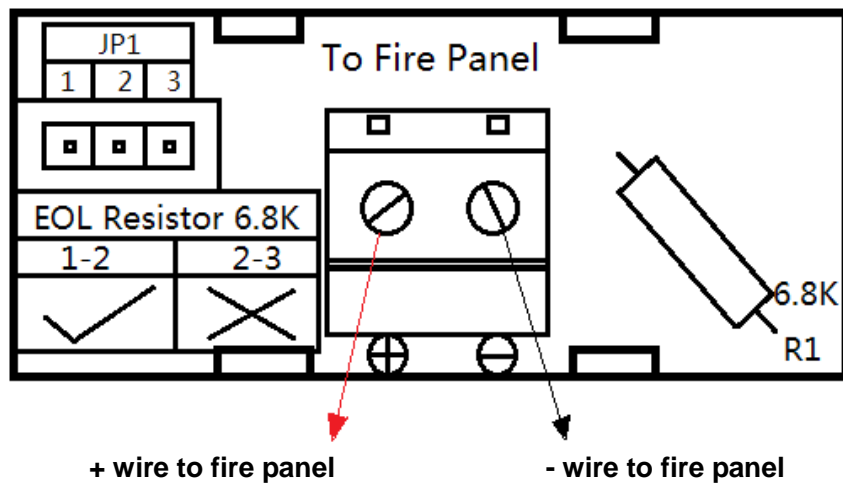
Technical parameters:

Working Voltage:	24VDC
Work Current:	≤40uA @24VDC
Alarm Current:	≤50mA @24VDC
Contact Resistance:	≤0.02 ohm
Working Conditions:	Temp. -10~+65°C; Humidity:10%-90% RH
Service life:	10 years



Instruction and wire connection as below:

Open the base of the MCP. There is a small PCB with a jumper and a green terminal.



The green terminal is for wiring to Fire Panel Zone. If your fire panel zone need a 6.8K EOL resistor, then the last MCP need to operate the jumper(JP1) short circuit 1 and 2. The others short circuit 2 and 3.

Installation details:

The manual call point can be mounted on the wall. There are 4 screw holes on the base. Diameter of the hole is 5mm. After mounted the base on the wall, connect the MCP to fire panel. Then press the remainder parts to the base. The cable for connecting to fire panel, 0.5mm²-1.5mm² is recommended.

Indication:

There are 2 LEDs(green and red) at the top right corner of the MCP.

Normal operation: The green LED blinks about 1 time per second at 24VDC

Alarm: The red LED lights and green LED extinguished.

Reset:

At the left bottom corner, there is a L-shaped hole for reset. Push the key in, and then pull out, the reset is complete.

Note:

This apparatus should be installed by the guidance of a competent person.

After hearing the fire alarm, you should call for help and timely evacuation from the fire prevention channel. If you can, please timely alarm.