

AT-FA-CMP201

Conventional Manual Call Point

DESCRIPTION

AT-FA-CMP201 The Conventional Manual Call Point with key reset is for installation at public places.

When there is fire, pressing the action plate on the manual call point can send the alarm signal to master control fire alarm.

After receiving the signal, the master control fire alarm will show information of the manual call point and generate alarm sound.

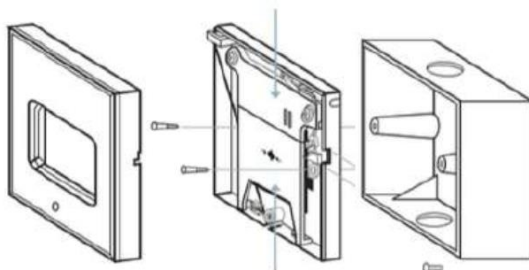


FEATURES

- Electronic Manual Call Point
- Resettable
- Alarm is trigger by pressing, reset by a special key
- Plug-in structure, simple and convenient for installation and disassembly
- Hard material

RECOMMENDED CABLING & TYPICAL CONNECTIONS

1.0mm² or above twisted pair cable is recommended, All cables should be subject to local codes



The manual call point is conventional electronically.

Insert the key vertically into the key hole under the flip cover with a key mark on the front panel.



FIRE ALARM SYSTEM

TECHNICAL SPECIFICATION

<i>Operating Voltage</i>	Loop 24V (16V~28V)
<i>Standby Current</i>	≤0mA
<i>Alarm Current</i>	≤30mA
<i>Type of Initiating Part</i>	Reusable
<i>Initiating Mode</i>	Pressing the action plate manually
<i>Resuming Mode</i>	Manually resumed by a special key
<i>Wiring</i>	2-core, non-polarized for loop 2-core, non-polarized for telephone
<i>Current Ratings</i>	12/24V DC 10A 48V DC 3A 250V AC 10A
<i>Ingress Protection Rating</i>	IP40
<i>Ambient Temperature</i>	-10°C ~ +55°C
<i>Relative Humidity</i>	≤95%, non-condensing
<i>Material of Enclosure</i>	ABS, red
<i>Mounting Hole Distance</i>	60mm
<i>Weight</i>	About 160g
<i>Dimension</i>	88mm(L) x 88mm(W) x 53mm(H) (with base)