

# CM-CP1

Fire Alarm Control Panel

ISO9001

Approvals: CE



## ADVANTAGES

- \* Automatically self-tests for disconnection and fire alarm simulation.
- \* Simple and cost-saving wiring, also makes wire-checking effortless.
- \* Hidden protection switch to prevent false touch/test
- \* Intelligent pre-alarm function to prevent false alarm.
- \* Build-in annunciator board and max. 30 sets
- \* Easy and convenient operation interface.

## EXTERNAL DIMENSIONS

MODEL	Wall Mounting Type
ZONE	5L-10L
H (mm)	330
W (mm)	300
D (mm)	120

## SPECIFICATION

MODEL NO.	CM-CP1	CURRENT VOLTAGE	24V DC, 6 mA/zone
POWER SUPPLY	220V AC 50/60Hz	CHARGING CURRENT	24V DC, Max. 700mA
STAND-BY BATTERY	24V DC	DETECTORS	Maximum Output: 1.5mA DC24V/ zone
EOL RESISTOR	10KΩ	INDICATOR OUTPUT	DC24V 0.6A /zone
EXTERNAL CIRCUIT RESISTANCE	To-and-fro below 50 Ω	ZONE BELL OUTPUT	DC24V 0.2A
MAIN AUDIO	85dB	CASE MATERIAL	1.2 mm - 2.0mm Steel plate with powder coating
		REPORT CONTACT	No voltage, N.O. contact 250V AC, 7A, 1 set.

## OPTIONAL

CM-CP1	FACP with battery	
OPTION MODEL NO.		REMARK
-T	Optional Telephone 1 set	2 pcs
-A	Optional no-voltage contacts	Choose 5 zone/10 zone, can install only 1 board
-B	Optional voltage contacts	
-C	Optional power supply for annunciator	Necessary when connect over 5 sets of annunciators
-G	Optional CM-UG201	Smart Wireless App Module

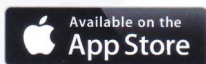
# CM-UG 201



YOUR **G**UARD  
-Smart Wireless App Module




*UG in your hand.  
Fire go the end.*



  
**Wi-Fi**  
communication

  
**High compatibility**

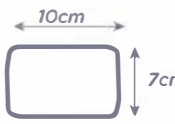
  
**Simple operation**

  
**No missed notifications**

  
**User- friendly app interface**

  
**History records: 99+**

  
**Customized:  
Room naming**

  
**Compact**