

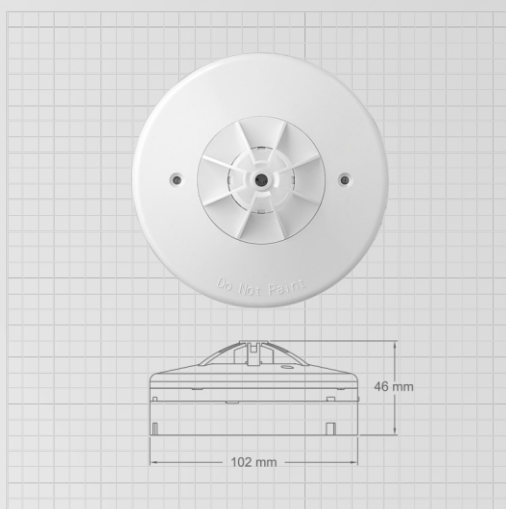
APPRON

ANDALAN ALARM KEBAKARAN

Addressable Heat Detector



MC-600



Characteristics /

- * Latching function helps to identify alarm device clearly and quickly.
- * Address coding by dip switch makes the job easier.
- * Magnetic test feature makes maintenance easy and simple.
- * The standard detector is 2-wire or 3-wire. For 4-wire type just add one relay output module on 3-wire base. Simple and easy module placement enables wider application and flexible stock control.
- * Detector is made of high endurance, solid and colorfast Fire-proof plastic.
- * Non-loosening screws on base terminal for easy installation.
- * Detector has passed strict EMC test, which greatly eliminates false alarms caused by interference from nearby sources.
- * Dual LEDs for 360-degree visibility. Bi-color LED, Stand-by Status: Green; Alarm Status: Red.

Functioning Way /

As the fire is formed rapidly, the rapid heat convection and hot wind make the room temperature rise drastically. The addressable heat detector can detect the speedy rise of temperature within a short period of time. It then functions and enters an alarming situation. Meanwhile, the LED will be turned on automatically and give alarm to the fire signal receiving machine.

Specifications /

Approvals: EN54  

Model	MC-600 Addressable Rate of Rise Heat Detector		
Address Coding	Binary	Abient Temperature	0°C ~ +50°C
Alarm Current	DC 26V 6mA	Material	Fire-proof plastic
Standby Current	DC 26V 850μA	Dimensions	120 mm (Dia.) x 46 mm (H)
Sensitivity Setting	Comply to EN54	Weight	About 115g
Thermal Setting	58° C	Color	White

Effective Alert Area /

Construction / Height	Under 4M	4M ~ 8M	Notes
Fire-proof Building	90 M ²	45 M ²	Prohibit from being installed at the places with large volume of smoke and steam lingering, and the inlet and outlet of cold and warm air.
Ordinary Building	50 M ²	30 M ²	



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APPRON FIRE FIGHTING SUPPLIER

CATALOG NO. MC-600-AP2022

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