

APPRON

ANDALAN ALARM KEBAKARAN

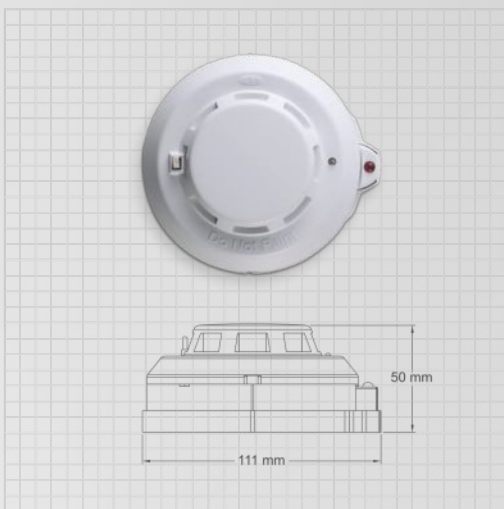
Combination Smoke and Heat Detector



MC-408

Characteristics /

- * Multi-purpose Design: when there is smoke or heat during pre-fire period, field situation will vary due to different environments. This combination design is to ensure that the pre-fire confirmation will not be affected by varying environments.
- * Smoke gate has a special design to obscure the strong light effectively and allow smoke to come in easily. Water vapor will not gather on the insect guard screen to cause a false alarm.
- * Features an accumulated water discharger to eliminate leak age of water from the water pipes or ceiling which may leak into the detector and cause a false alarm.
- * This detector has passed strict quality control and repetitive testing, hence its quality is stable and highly reliable.



Approvals:

Specifications /

Model	MC-408 Combination Smoke and Heat Detector				
Type	2-wire	3-wire	4-wire	Sensitivity Setting	Comply to EN54
Voltage Range	12 ~ 30V DC			Ambient Temperature	-10°C ~ +55°C
Alarm Current @24V DC 470Ω	40mA	40mA	35mA	Thermal Setting	55°C
				Material	Fire-proof plastic
Alarm Contact	N/A	N/A	0.8A @30V DC	Dimensions	111mm (Dia.) x 50mm (H)
			0.4A @125V AC	Weight	About 170g
Standby Current	20 ~ 85μA (Loop response under 75μA)			Color	White

Effective Alert Area /

Building Height	Area Covered
Under 4M	150 M ²
4 ~ 20M	75 M ²



APPRON FIRE FIGHTING SUPPLIER

CATALOG NO. MC-408-AP2019