

Features

- This unit has Accumulation function, it can minimize the false alarm that caused by unstable pulse or any abnormal signal (false alarm) and no effect on the function of fire alarm at all.
- Each zone uses two different LED to indicate Fire alarm. and Disconnection.
- Zone test switch uses single-loop press type to improve the twisting switch that its contact failure will caused by dust and improper use.
- Logical switch is different from traditional switch that needs to switch over higher voltage directly, it can prevent the damage caused by unstable voltage.
- External indicator power-save device can select Light ON or OFF under normal condition during power-off status, and stay blinking during alarm status which extend the operation life of control panel. (Prevent the control panel loss its function by wear-off on battery under power-off
- Easy to switch from fire alarm to smoke evacuation, sprinkling or foam system.
- Movable zone indication labels, they can be easily changed without affect its magnificent appearance.
- Annunciator is available on model (AH-02124).

Fire Alarm Control Panel

Specification

Model	AH-00212
Power	220V AC 50Hz
	*Others also available
Voltage Scope	Nominal Voltage ± 20%
Battery Capacity	24V DC 1.2Ah
Charging Voltage,	26V DC 100~400mA
Current	*With auto adjustment function
Exterior Resistance	Round-trip under 50Ω
# of heat detector	No limit
connected	*Except electronic-type
# of smoke detector	30/zone
connected	*Horing Lih manufactured
Max. Output Current	1A
Digital Switch	500000 Cycles Min. reliability
End of Line Resistor	10kΩ
	*One per zone
Material	1.2mm steel plate
Color	Ivory white
	*Others also available
Dimensions	350mm (H) x 285mm (W)
	x 105mm (D)
Accessory Functions	Dual signal transfer contacts,
	aux. contacts
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