

Fire Alarm Control Panel (Conventional)

**FIRE
ALARM
SYSTEMS**



**MODEL: HC-5AL
HC-10AL**

■ Specifications

Model	HC-5AL	HC-10AL
Total Loops	5 Loops	10 Loops
Input Power	220VAC 50/60Hz	
Aux. Power (Spare Battery)	DC 24V 300mAH (NI-Cd Battery)	DC 24V 600mAH (NI-Cd Battery)
Charging Voltage, Current	DC 29V 60mA	
Loop Voltage , Current	Normal: DC24V , Short-Circuit: 5V, Under 32mA	
Exterior Resistance	Round-trip under 50Ω	
Amount of Smoke Detectors	Max. Amount of Connection: 20 / Loop	
Amount of Heat Detectors	No Limit (Except Electronic Type)	
End of Line Resistance	10KΩ	
Output Current for Indicating Lamp	Max. Output Current: 120mA	Max. Output Current: 240mA
Output Current for Alarm Bell	Max. Output Current: 120mA	Max. Output Current: 240mA
Case Material	ABS resin with non-flammability	
Auxiliary Contact	1 Null-Voltage Contact (N/O, 250VAC, 7A)	