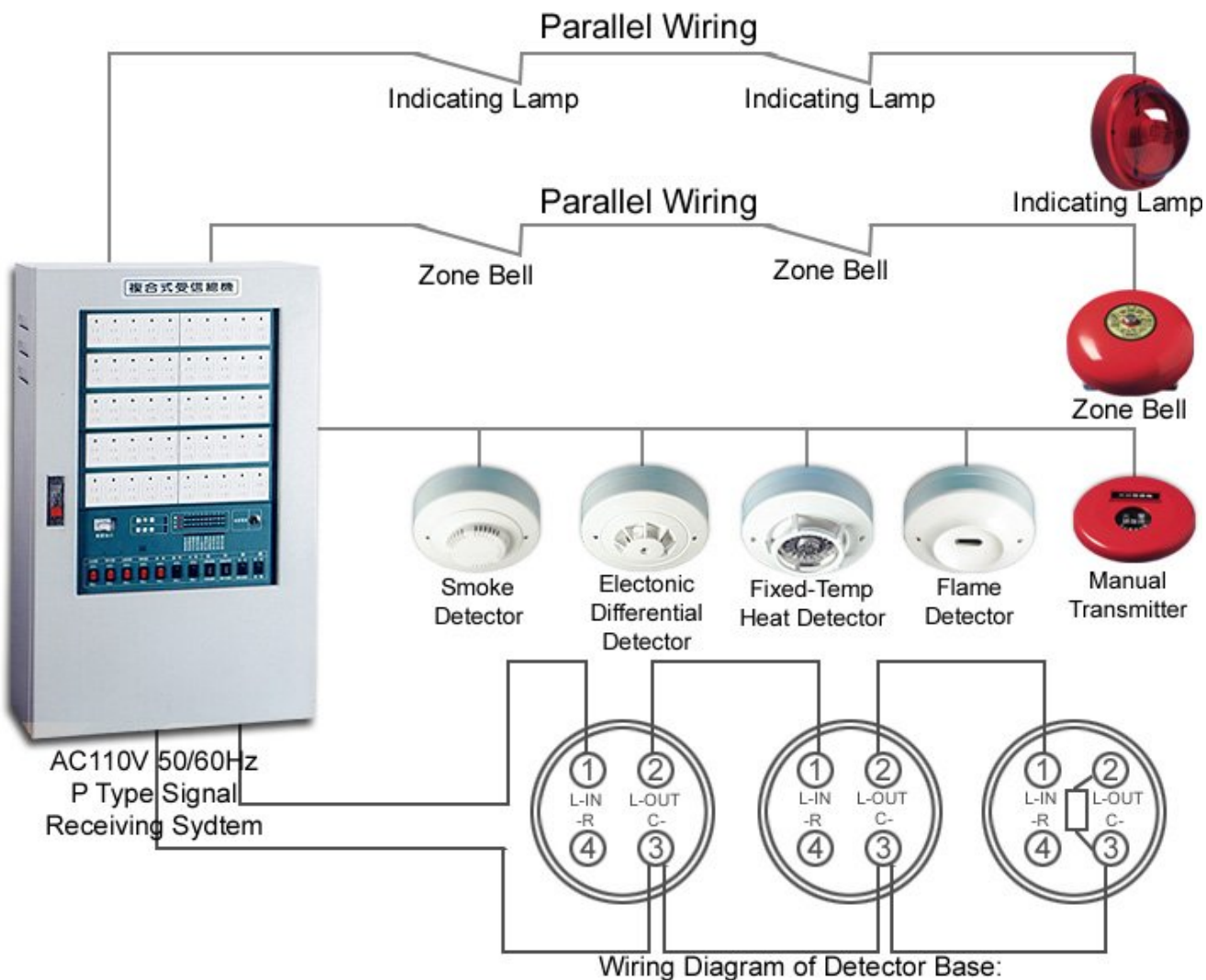


# Fire alarm control panel



## Features /

Characteristics	Advantages	Advantages in Use
Automatic test function	Automatic scanning test of internal return	Upgrade work performance,time saving,labor saving
Storage function	Upgrade reliance, reduce wrong report ratio	Avoid nonsense work hour consumption
Reserved Power protection	Upgrade battery life	Save maintenance/repair cost,battery consumption
Quality control	Upgrade reliability of mainframe	Reduce maintenance cost,increase revenue
Humanistic design	Convenient for fabrication	Upgrade work performance,time saving
Outlook design	Easy to understand the motion of the mainframe & return panel outlook is beautiful	Easy to facilitate a user to operate
Simple circuit layout/	Apply 2 units of super large type circuit slot, to ensure easy circuit layout	Save circuit trimming time,labor saving

## External Dimension

Case type	Iron rolling door	Wall hanging type								Ground falling type		Other Size Can be Ordered
		5L	15L	25L	35L	45L	55L	65L	85L	100L	155L	
Circuit No.	1L	- 10L	- 20L	- 30L	- 40L	- 50L	- 60L	- 80L	- 100L	- 150L	- 170L	
H(mm)	250	400	580	580	700	760	840	1195	1350	1800	2000	
W(mm)	210	300	300	480	480	480	480	480	580	580	580	
D(mm)	90	120	120	180	180	180	200	200	200	360	360	

## Specification

Model	HC-AL
Power(AC)	AC110V AC220V
Reserved power	DC24V
Charging Voltage/Current	DC26V 450mA below
Circuit Voltage/Current	DC24V short circuit voltage below 5V 32mA
Return external circuit resistance	Black& forth below 50Ω
Detector installation	Differential type, fixed-temperature type smoke detector (DC24V 80uA) a smoke detector can be accessed for no more than 18 units each L
Terminal resistance	10KΩ
Quantity of indication	1.3 times of the panel return
Regional alarm quantity	1.3 times of the panel return
Material of machine frame	1.6m/m-2.0m/m standard material
Main stereo	Double noise above BUZZER 92db
Connection joint for transfer report	No voltage connector capacity AC150V7A
Controller of an iron rolling door	generally applicable to 100V~220V