

Ionization Smoke Dectector

FIRE
ALARM
SYSTEMS



MODEL: HC-202D

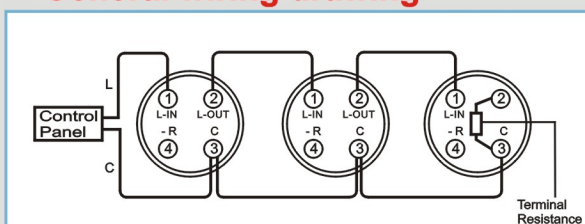
Features

1. With dual LED, easy to observe state of detector.
2. The dual LED flash once every 4 ~ 6 seconds in peacetime to show if the detector work normally.
3. The dual LED light up constantly when the detector alarms.
4. With (-R) contact to connect to a remote indicating lamp to show alarm signal in different area.

Specifications

Model No	HC -202D	Overall structure	
Rated voltage	24VDC System from Panel	Material	Fire-resisting ABS material
Standby current	35 μ A	Joint contact	Copper (zinc -plated)
Alarm current	60mA	Color	Ivory
Working temperature	-15~50 °C	Notes 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.	
Working humidity	0~95% RH		
Size	103mm x 43mm		
Weight	150g		

General wiring drawing



Wiring with Remote Indicating Lamp

