1. Functions

> Display floor and landing call controller.
> Output arrival gong and arrival light.
> Indicate elevator condition through light emitting diode indicator.
> Support display of elevator condition and set functions of light emitting diode indicator.
> Support serial communication input of parking and fire fighting.

2. Dimension

Different model has different dimension, it should refer to final drawing provided by technical Department.

3. Interface definition and technical specification

Name	Position	Definition	Usage	Interface technical specification	
				Interface Type	**Rated Load**
PW	PW-1	24V power input	Power and communication interface	Power	150mA
	PW-2	GND		Power	
	PW-3	CAN BUS H			
	PW-4	CAN BUS L			
SH	SH-1	Up call response	Up call push button input and response output	Output open-drain	DC24V、20mA
	SH-2	24V			
	SH-3	0V		Low voltage Enable	
	SH-4	Up call input		Resistor distribute voltage	
XH	XH-1	Down call response	Down call push button input and response output	Output open-drain	DC24V、20mA
	XH-2	24V			
	XH-3	0V		Low voltage enable	
	XH-4	Down call input		Resistor distribute voltage	
AN	setting button		SZ	setting jumper	
DS	Parking jumper. When standby input is set to input of parking & fire state, please set the parking jumper ON at fire landing.				
Note 1： According to different programs, standby input can be set to parking input, fire input, the handicapped push button or visitor's push button.					
Note 2： General program of factory default: Standby input 0 is parking input. Standby input 1 is fire input.					