
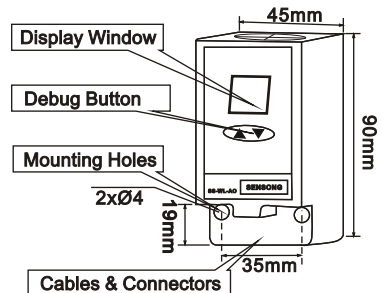
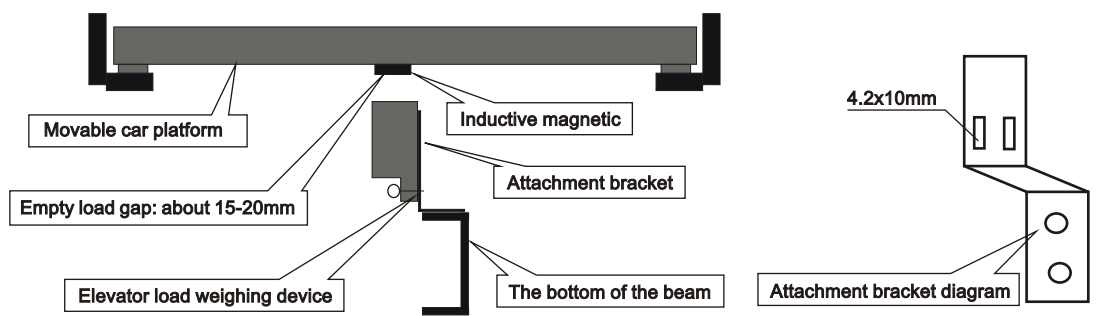
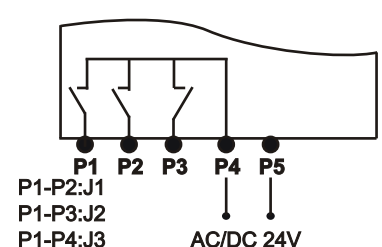


Appearance	Dimension
	

Technical Specifications		
1	Application	Being applicable to all moveable car platform elevator , with an auto inspection range of (2.00mm≤ car platform movement ≤10.00mm),manual setting displacement range 2.5~9.9mm(related to parameter PD).
2	Sensitivity	Elevator rated load/200 (With the rated load of 1T, it is 5.0kg)
3	System Tolerance	≤ 1.5%(5~40°C), ≤ 3.0%(In the whole temperature range)
4	Non-linearity	≤ 1.0%
5	Output	Solid state relay & Programmable universal signal: a. 3-channel programmable output signals are No load, Light load, Half Load Heavy load, Overload(customer may set the changing range freely); b. Each channel can be programmed as dynamic Close or Open contact; c. Contact capacity: DC/AC 32V/15mA.
6	Storage Temperature	-25~70°C
7	Ambient Temperature	-20~55°C
8	Relative Humidity	20%~99%RH
9	Reaction Time	≤ 0.25s
10	Power Supply	AC/DC 24(±10%)V/150mA
11	Installation Place	Moveable car platform of elevator
12	Overall Size	45x45x90mm

Danger: The intension exceeding the limit parameters listed above may result in the abnormality or permanent damage to the system.

Installation Method

<p>Note: System attachment bracket by the user should according to user needs and the circumstance.</p>

Output	Accessories												
	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">User Manual</td> <td style="text-align: center;">1 set</td> </tr> <tr> <td style="text-align: center;">2</td> <td style="text-align: center;">Magnet(20x20x4mm)</td> <td style="text-align: center;">1 piece</td> </tr> <tr> <td style="text-align: center;">3</td> <td style="text-align: center;">Bracket</td> <td style="text-align: center;">2 set</td> </tr> </table>	1	User Manual	1 set	2	Magnet(20x20x4mm)	1 piece	3	Bracket	2 set			
1	User Manual	1 set											
2	Magnet(20x20x4mm)	1 piece											
3	Bracket	2 set											
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">P1</td> <td style="text-align: center;">J1</td> <td rowspan="3" style="text-align: center;">3-Way Solid state relay output J1~J3 inner solid state relay, Max. load capacity DC/AC 32V/50mA</td> </tr> <tr> <td style="text-align: center;">P2</td> <td style="text-align: center;">J2</td> </tr> <tr> <td style="text-align: center;">P3</td> <td style="text-align: center;">J3</td> </tr> <tr> <td style="text-align: center;">P4</td> <td style="text-align: center;">GND</td> <td rowspan="2" style="text-align: center;">System power supply, DC/AC24V(±10%)/150mA</td> </tr> <tr> <td style="text-align: center;">P5</td> <td style="text-align: center;">VCC</td> </tr> </table>	P1	J1	3-Way Solid state relay output J1~J3 inner solid state relay, Max. load capacity DC/AC 32V/50mA	P2	J2	P3	J3	P4	GND	System power supply, DC/AC24V(±10%)/150mA	P5	VCC	
P1	J1	3-Way Solid state relay output J1~J3 inner solid state relay, Max. load capacity DC/AC 32V/50mA											
P2	J2												
P3	J3												
P4	GND	System power supply, DC/AC24V(±10%)/150mA											
P5	VCC												