1. Fixing and removing the main body

Press the main body in the direction of the arrow shown in the figure below to fix the main body to the sensor. After adjustment, check the operation when the main body is installed in the bracket.

2. Area width adjustment

Adjusting the depth between 0.4 and 4" (10 - 100 mm) depending on the detection area.

3. Area depth adjustment

Adjusting the depth between 0" and 4" (0 - 100 mm).

4. Setting the sensitivity

Detection area: [#1] "L" increases the sensitivity and "S" lowers the sensitivity.

5. Dipswitch settings

Factory default setting: [W]

6. Checking

Check the operation in the operation mode according to the chart below.

7. Inform building owner/operator of the following items

When the power supply is switched ON, the following phenomena may occur:

8. Troubleshooting

Door operation

Order of priority

Indication of the operation mode

Specifications

- Dimensions
- Weight
- Power supply
- Temperature range
- Humidity range
- Detection area
- Checking
- Inform building owner/operator of the following items
- Troubleshooting

1. Pull the main body towards the bracket.

2. Adjust the sensor for the detection area.

3. When the detection area is interfered with another sensor, adjust the sensor for the detection area.

4. When the door remains open, check the dipswitch setting.

5. When removing or changing the settings, check the dipswitch setting.

6. When inspecting or repairing the sensor, check the dipswitch setting.

7. When the setting is not correct, hard-reset the sensor.

8. When the problem still persists, contact the installer or service engineer.

9. If the problem still persists, hard-reset the sensor.

10. If the problem still persists, the sensor may fall off, resulting in injuries.