

**Safe/ATM Detector**  
**CS-10N**

**Note:** This sensor is designed to detect intrusion and to initiate an alarm, it is not a burglar-preventing device. Maker is not responsible for damage, injury or losses caused by accident, theft, acts of God (including inductive surge by lightning), abuse, misuse, abnormal usage, faulty installation or improper maintenance.

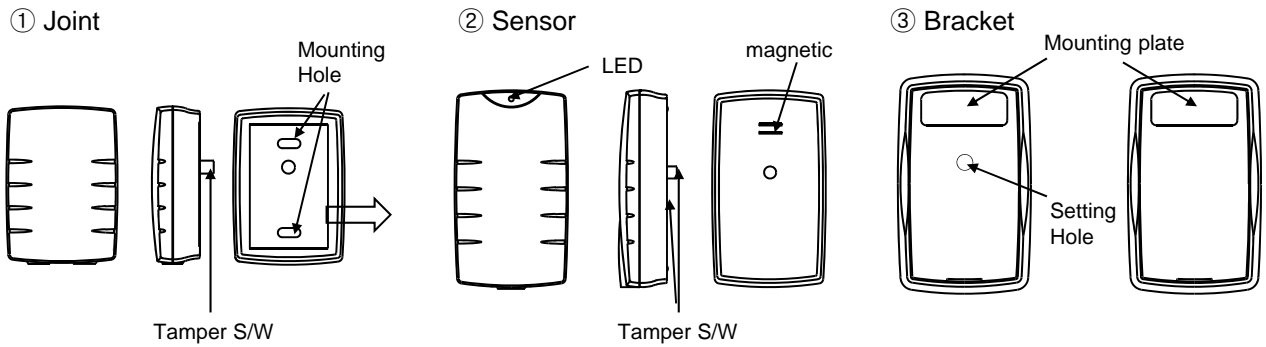
• **Features**

- Compact Design
- Non Polarity Output

• **Function**

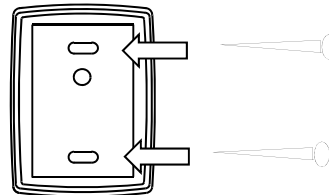
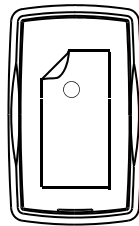
- Dual Tamper Switch

**1. Parts**



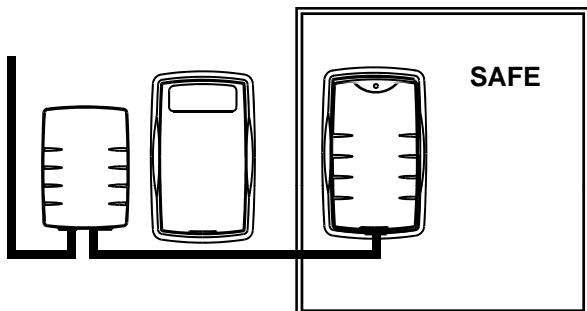
**2. Installation**

- ① Install bracket using tape.
- ③ Install joint part using tape and/or screw

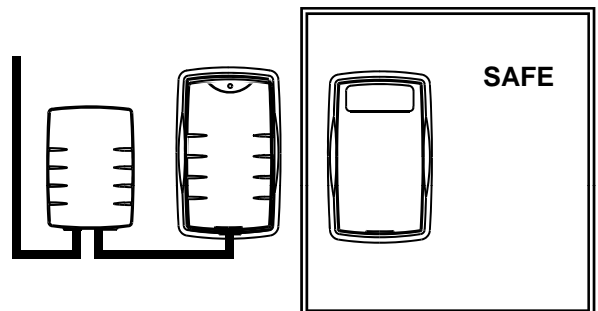


**3. Alarm Setting**

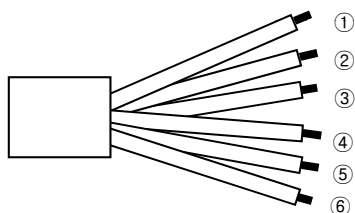
1) Alarm Setting On



2) Alarm Setting Off



## 4. Wiring

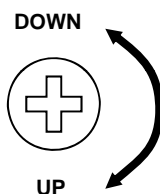


NO	Color	Use	NO	Color	Use
1	Red	+ 12v	4	Blue	Normal Close
2	Black	GND	5	Yellow	Normal Open
3	Green	Common	6	YL/WH	Normal Open

## 5. Sensitivity Adjustment

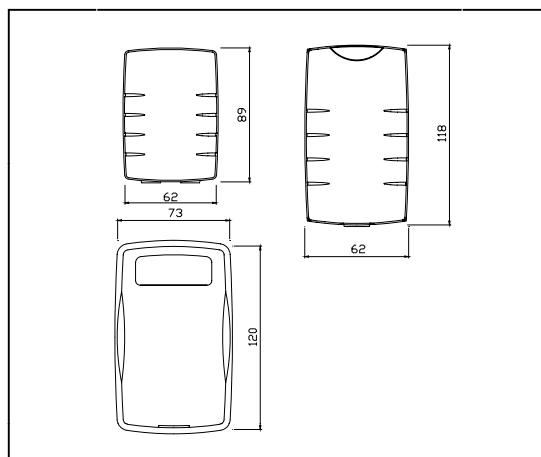
Sensitivity Adjustment

Adjust by rotating the switch



## 6. Specifications & Dimension

Model	CS-10N
Voltage	DC 9.6 ~ 15V
Current	30mA(MAX)
Temperature	-10°C ~ 55°C
Output Type	Dry Contact 1C
Detection	4M (9.8N $\lambda$ )
LED	Before Detection : ON / After Detection: OFF
Tamper S/W	Dual Tamper
Install Site	Inddor
Material	ABS Resin
Weight	Sensor:170g, Bracket:55g, Joint:85g
Dimension (WxLxH)	Joint : 62x89x28mm, Sensor : 62x118x28mm Bracket : 73x120x15mm



\* Caution : Please refer to the instruction manual to ensure proper operation of the product.  
Specifications and designs are subject to change without prior notice for improvement.

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