

Manual instruction

M-262 Hidden small sensor

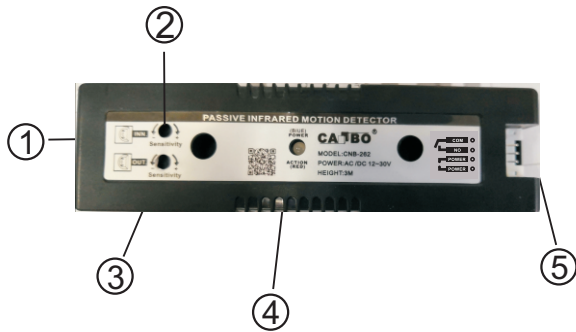
Make your choice.....



1 Safety instruction

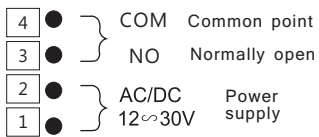
! This device must use a safe insulated low voltage with protection. All adjustment and repairs must be performed by a professional engineering installer.

2 Product Overview



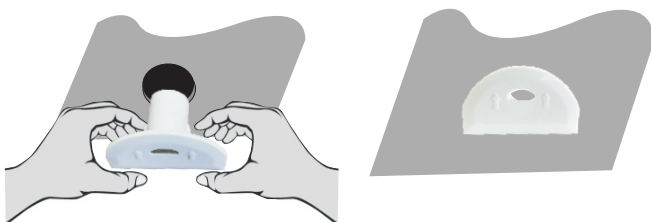
- 1 Sensor head connector
- 2 IN sensor sensitivity
- 3 OUT sensor sensitivity
- 4 Power and action indicator
- 5 Input and output terminal

3 Wiring diagram of input and output

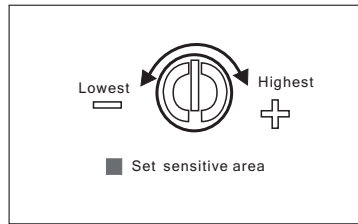


4 Installation

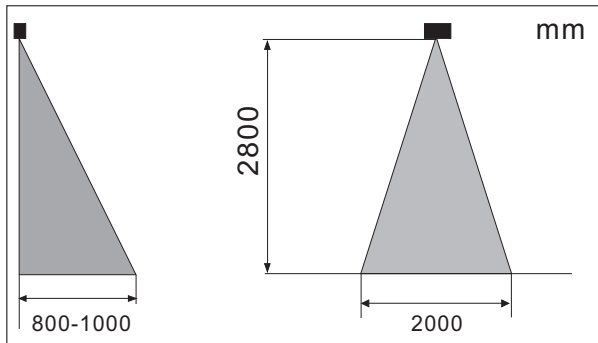
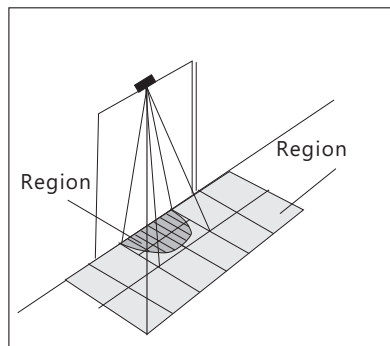
Hidden installation of the frame or the ceiling



5 Adjustment Sensitivity



6 Induction range



7 Technical parameters

Working voltage	AC/DC 12~30 (-0%+15%)
Static current	7.8mA
Action current	(DC12V Power supply) 33MA
Temperature range	-40°C to 60°C
Highest installation	2.8m
Lowest induction speed	0.1m/s
Output holding time	1.3s
Product size	Controller: 110mmX30mmX15mm
Sensor:	38mmX23mmX21mm
Hole size	13mm
Wire length	2meters