

# SLIDING AUTO DOOR SENSOR MICROWAVE MOTION SENSOR

## Product synopsis

With 24.125Ghz of high frequency, it senses any movement of human being or object. The sensitivity is changeable.

## GMS-100

MSIP-CRM-Gnp-GMS-100



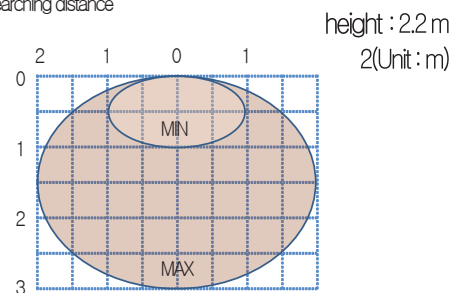
### Product information



### Specifications

Item	Spec
Power supply	DC 12~24V / AC 12~24V
Main frequency	24.125Ghz
Running time	1~5sec(standard 2sec)
Searching distance	4x3 (WxD) (2.2M height)
Rated current	150mA
Output	0.5A/125V AC, 1A/24V DC
Installation height	3.0M
Environment	-40°C ~ +60°C / 0~90%

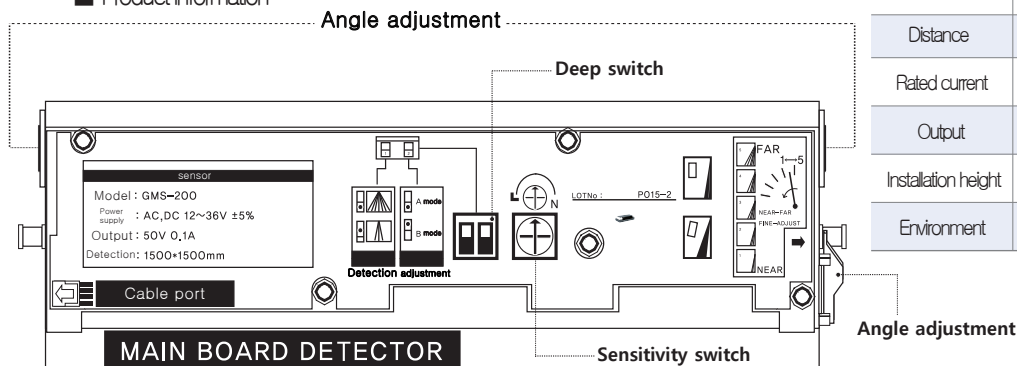
### Searching distance



## GMS-200 (ultraviolet upper sensor)



### Product information



### Specifications

Item	Spec
Power supply	DC 12~36V / AC 12~36V
Motion monitoring	Green/stand-by (red)
Angle	0° ~ 10° (Deep switch type)
Distance	4x3 (WxD) (2.2M Installation height)
Rated current	160mA (DC 12V)
Output	DC50V, 0.1A
Installation height	3.0M
Environment	-20°C ~ +50°C