



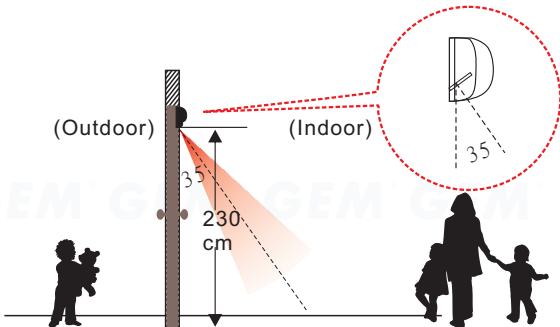
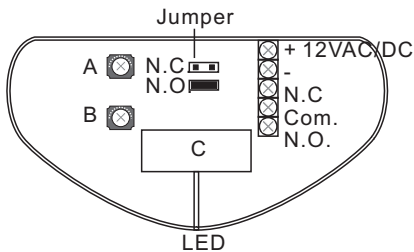
CE EC872507

Statement

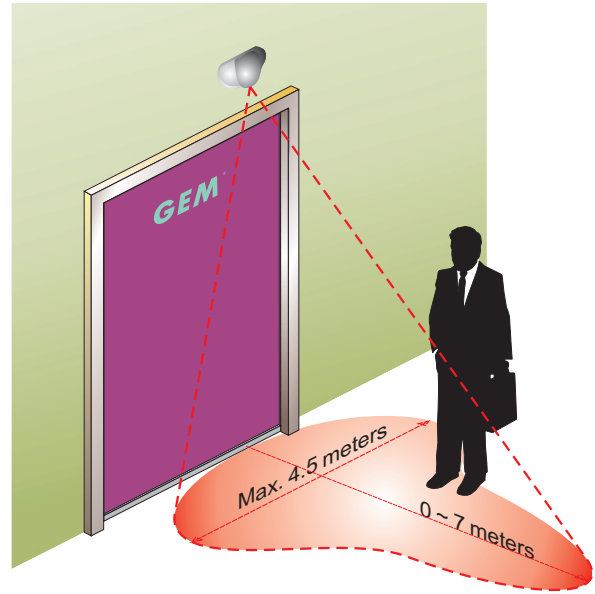
MCS-425 microwave sensor switch is a detection component. It is very sensitive and it can emit microwave energy to detect movement. The detection field is wide (0~ 7 meters), and the performance is extremely stable and reliable.

Specification

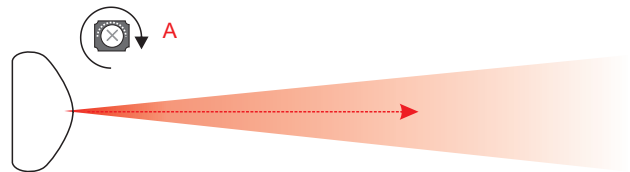
- Operating Voltage: 12~24VAC/DC
- Maximum current: 80 mA
- Frequency: 10.525 GHz
- Relay rating: 3A/120VAC , 3A/24VDC
- Relay strike time: 0.5 ~ 4 seconds
- Proximity range: 7M
- Operating Temperature Range: -20°C ~ +55°C
- Dimensions: 122.5(W) * 72(H) * 63 (D)mm



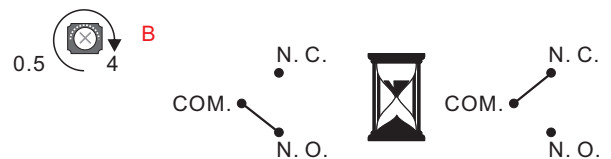
Application



Turn (A) clockwise to increase the antenna detection range, or counter-clockwise to decrease the antenna detection range.



Turn (B) clockwise to increase the relay actuation time, or the counter-clockwise to decrease the relay actuation time.



Warranty

The product is warranted against defects in material and workmanship while used in normal service for a period of 1 year from the date of sale to the original customer. The GEM policy is one of continual development and improvement; therefore GEM reserves the right to change specifications without notice.

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