

**MCS-425****MICROWAVE EXIT SENSOR**

The MCS-425 works by detecting movement when a person approaches a door automatically opening it without them having to touch anything. Used in conjunction with an access control system it works as an exit button and has an adjustable detection range.

**FEATURES**

- Surface mount
- 7 x 4.5m range

**TECHNICAL INFORMATION**

- Power Input: 12~24VAC/DC
- Maximum current: 80 mA
- Frequency: 10.525 GHz
- Relay rated: 3A/120VAC ; 3A/24VDC
- Relay actuation time: 0.5 ~ 4 Seconds
- Sensor Angle: 7.5° ~ 82.5°
- Operating Temperature Range: -20°C ~ +55°C
- Dimensions: 122.5(W) \* 72(H) \* 63 (D)mm

**RELATED PRODUCTS****CP3-LSRC-DB****DG800-BT****EM01DS****T-REX**