

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