

T-REX



PASSIVE INFRARED EXIT DETECTOR

Passive infrared exit detector with adjustable detection range that works by detecting movement when a person approaches a door automatically opening it without them having to touch anything. Used with an access control system it works as an exit button.

FEATURES

- Passive infrared request-to-exit detector with tamper switch and adjustable timer
- White
- Range 1m
- Tamper switch
- Adjustable timer (0.5s to 60s)
- Indicator light

TECHNICAL INFORMATION

- Request-to-exit detector with tamper switch and adjustable timer
- White
- Detection range:
 - Narrow targeting area: 3m
 - Whole body: 6m
- Tamper switch: NC 100 mA max @ 30 VDC max
- Adjustable timer (0.5s to 60s)
- Relay contacts: SPDT, 1A max @ 30 VDC max.
- Dims: 4.5cm x 19cm x 4.75 cm

RELATED PRODUCTS



CP3-LSRC-DB



EM01



MCS-425



NT200-S