SPEC SHEET

W BOX
T E C H N O L O G I E S

REQUEST-TO-EXIT DETECTOR

0E-RXD
SINGLE OR DOUBLE DOOR
SELECTABLE TRIGGER MODE

Model 0E-RXD is a Request-to-Exit (REX) motion detector that detects motion within its adjustable coverage area via passive infrared (PIR) detector to provide door control via a door control device (such as magnetic lock or door strike) or access control system. A variety of programable options allows customization to suit the application. Durable ABS plastic housing. Optional trim plate (0E-TP) facilitates neat installation, especially with use of single gang box.

• SUITABLE FOR SINGLE OR DOUBLE DOORS

• SELECTABLE RELAY TRIGGER MODE

• ADJUSTABLE 0-60 SECOND RELAY LATCH TIME

• TIMER PROGRAMABLE FOR RESET OR NON-RESET

• 2 FORM C RELAY CONTACTS

• WALL OR CEILING MOUNT UP TO 15', WITH VERTICALLY AIMABLE LENS (COVERAGE PATTERN)

• OPERATING TEMP.: -20°F to 120°F (-29°C to 49°C)

• HUMIDITY: 0 TO 95%

• RFI IMMUNITY: 26MHz to 1000MHz @ 50 V/m

PART #:   0E-RXD

UPC: 811914027812

LENGTH: 7"
WIDTH: 1.88"
HEIGHT: 1.75"
WEIGHT: 5 OUNCES

UL LISTED
BP21043

UL 294 LISTED ACCESS CONTROL SYSTEM UNITS EDITION 6

CE **RoHS**

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