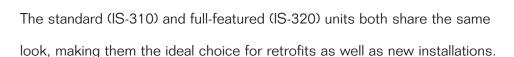
IS-310/IS-320 IntelliSense



IntelliSense's Request-to-Exit (RTE) sensors offer basic and full-featured models to suit every access control application. The quick-install sensors are extremely flexible, provide a generous amount of wiring room and contain built-in internal shutters to guard against tampering.



FEATURES:

- Adjustable relay time
- Micro-based signal processing
- Adjustable shutters provide precise target area
- Available in white or black

Advanced features on IS-320 include:

- Piezo sounder
- Door contact input
- Reader/keypad/keyswitch input
- Remote arming and sounder inputs
- Monitor Door and Fail Safe/Secure modes

Requestto-Exit PIR





SPECIFICATIONS:

• Range: From 5.5' x 2' up to 8.4' x15.8' depending on mounting height

• Mounting Height: 7' to 15'

• Detectable Walk Rate: 0.5' - 10'/sec

• Signal Processing: RTE and Security

modes

• Temperature Compensation: Advanced

dual-slope

• Alarm Relay: Two Form C outputs

• Input Voltage: 12-24 volts AC or DC

• Standby Current: 35mA

• Indicators: Green (ready) LED

• Operating Temperature: 14° F to 122° F

• Dimensions: 7" L x 2" H x 2" D

Accessories:

- IS-310WHTP - Single gang trim plate for IS-310/320 white

- IS-310BLTP - Single gange trim plate for IS-310/320 black

ORDERING:

Part No.	Description
IS-310WH	Request-to-Exit Sensor (White)
IS-310BL	Request-to-Exit Sensor (Black)
IS-320WH	Request-to-Exit Sensor (White)
IS-320BL	Request-to-Exit Sensor (Black)

1230 S. Hurstbourne Pkwv. Suite 100

Louisville, KY 40222 1-800-467-5875

