

MOTION DETECTORS / OUTDOOR, REQUEST TO EXIT & SPECIALTY





- Two independent passive infrared sensors to detect and confirm movement
- Dual-tech variant includes a PIR and microwave sensor which increases the effectiveness and accuracy of detection
- Sensor module is hidden behind UV rated thermal plastic
- Built-in EOL resistors
- 10 to 70 degree detection angle
- Masking sliders to modify field of view
- High dust and humidity resistance (IP65);
 selectable range control from 33' to 98'
- Operating temperature: -22°F to 149°F

Ordering Information

| DI601 | PIR |
|--------------|----------------------------------|
| TX-2810-01-4 | Wireless PIR |
| DDI602U-F1 | Dual Technology: PIR & Microwave |



Request-to-Exit

- Request-to-exit sensor used for secure door egress and door access control
- Patented, dual PIR and radar technologies are adjustable to provide precise detection and protection against defeat and false alarms
- Optimal defeat protection
- UL/ULC
- Great for high-traffic and sensitive areas

- Built-in adjustable sounder for door position monitoring
- Simple installation for walls or ceilings
- Two Form C relay outputs allow flexibility for configuring remote alarms
- Compatible with drive-up applications like shipping docks and auto service centers
- Wall plate included

Ordering Information

| RCR-REX-W | DPDT, Form C, White |
|-----------|---------------------|
| RCR-REX-B | DPDT, Form C, Black |