Special Purpose PIR Detectors Automatic control of doors, gates and CCTV

Visonic's special purpose PIR detectors are ideal for access control and automatic door/gate opening applications, indoor and outdoor CCTV camera activation, and various battery operated applications.

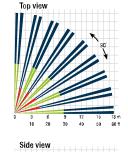


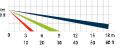
SRN 2000 C/PC

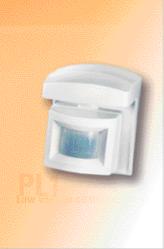
Professional PIR for wireless and battery-operated applications

- Easily integrated into wireless and low current battery-operated applications
- >> Compatible with virtually any commercially available RF transmitter
- Can interface with either NO or NC inputs
- Unique energy saving circuitry extends battery life up to 3 years (in standby)
- ▶ 9 Volt battery supply with ultra low current consumption 0.004 mA
- Easy-to-change lenses (see lens library page 17)
- Optional back box (SRC-203A) provides space for an OEM transmitter and its battery
- Surface, corner or swivel bracket mounting
- Selectable 1,2,3 or 5 pulse counter

Catalog number: 0-1502-8





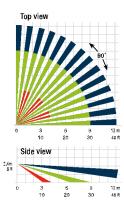


PL-1

Outdoor PIR detector for low voltage control applications

- 9-16 VDC power supply, standby current 7mA at 12VDC
- Designed for control applications (gates, lights, CCTV cameras)
- Built-in photocell enables selecting darkness-only operation
- >> Adjustable detection range
- Integral swivel bracket, flat or corner mounting
- High RF Immunity
- >> Weather resistant

Catalog number: 0-1711-1





DA-5

PIR detector for access control and automatic door opening systems

- Request-to-exit PIR detector
- ▶ 12 / 24 Volt AC/DC power supply, standby current 7 mA
- User-adjustable relay activation time (1-60 seconds)
- Wall, ceiling, or door frame mounting
- ▶ 3 detection zones with 7 beams per zone
- >> Visible light filter

Catalog number: 0-1704-0

