AINEXT

TECHNOLOGY - QUALITY - INNOVATION - VALUE

Intrusion Products



Emergency Panic Button



ESW-01

- Operating Voltage 250VDC
- Operating Current 300mA
- N/O and N/C Relay
- Auto Reset Mode

Indoor Dual PIR



DM-360

- Anti-glare protection
- Strong anti-interference
- Microwave detection
- High density detection area
- Intelligent temperature compensation
- Anti-tamper switch protection

Indoor PIR



DS-360

- Anti-glare protection
- Pet Immune
- High density detection area
- Intelligent temperature compensation
- Anti-tamper switch protection
- Strong RFI Immunity

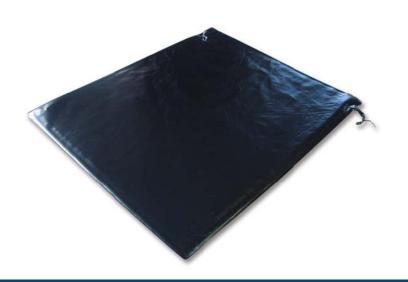
Wireless Transmission Module



AS-100

- No wires. Clean installation
- Easy Installation with self adhesive tape or screws
- Compact, consumes very little power
- Micro-based signal activates
- Transmitter and Receiver Relay kit
- Compatible with all wired devices.

Pressure Sensor Mat



PSW2

- Waterproof
- Indoor/Outdoor Applications
- High Traffic Area Design
- Thermo Sealed
- Normally Open Switch

Mini Strobe Siren



SL-01BE

- Sounder 108dB
- Flashes per minute 150
- 12Vdc
- Current Draw 350mA
- Available in Red (Part #SL-01)

Request To Exit PIR

OD-22

The OD-22 passive infrared sensor is specifically designed for request to-exit applications, includes qualified motion analysis. The sensor may be mounted to frame header, wall or ceiling. Intended for indoor use only.



Relav	Output
ItCluy	Output

Adjustable Relay 0.5-64 second time delay

- Micro-based signal processing
- 2 Form C Relay Output
- Dual voltage
- UL listed

Specifications:

OD-22

Supply Voltage	12-24VDC or VAC
Supply Current	18-30mA@12-24VDC,45-80mA@12-24VAC
Relay Output	2C Contact(N.C/N.O), 24VDC 1A Max.
Detection Type	Passive infrared
Relay Hold Time	0.5-64 seconds
LED Indication	Red
Range	Coverage 12x5 ft at 7ft high,30x12 ft at 15 ft high(Adjustment)
Operating Temp	-14° F to 131° F(-10° Cto55°C)
Weight	0. 4lb (0. 18kg)
Humidity	0-95% non-condensing
Dimensions	6.53"Wx1. 57"Hx1. 53"0 (166x40x39mm)

Design and specifications are subject to change without notice.



4700 AIRCENTER CIRCLE ● RENO, NV 89502 PHONE: (775) 827-8000 ● Fax: (775) 827-8044