Perimeter Protection: Protection at the Perimeter

Keeping criminals off your premises is the best way to keep your building safe. However, when criminals do appear, you want to make certain you have a sure means of detecting them. Potter’s Perimeter Protection devices provide an easy way detect, alert, and protect, from the fence all the way to the door.

Our fence sensors will alert your security control systems when someone tries to climb over or cut through, and our PIR motion detectors will detect any intruders who make it near the building. Our various types of magnetic contacts provide a last line of defense to notify you of a perimeter breach. Our sirens and strobes alone will provide enough commotion to scare most intruders away.

Collectively, Potter Perimeter Protection devices provide a solid defense against intruders and keep your property safe.

Potter Security: Protection at the Perimeter

Initiating Devices

Potter produces a variety of high quality initiating devices to fulfill many applications. Detecting intruders as quickly as possible is the best way to keep your people and property protected.

Notification Devices

Potter initiating devices can be tied to intruder detection systems or directly to notification devices. These devices provide immediate audio/visual notification of a potential intruder.
Emergency Switches

Emergency Push Button Switch
AES-1
- Colors: Brown or Ivory

Push Button Switch
ABS-1
- Blank button
- Color: Ivory

Specialty Switches

Money Clip (N/O, N/C Loop)
AMC-2
- Fits standard cash register drawers
- Retractable cord
- Microswitch mechanism
- Color: Black
- Dimensions: 5.5”W x 2.16”H x 0.59”D

Armored Cable Fence Detector System (N/O, N/C Loop)
AFS-101B
- Dual action alarm sensor
- SPDT Form C for open or closed loop
- Vibration resistant
- Armored cable
- Swivel mounting bracket
- Low cost solution

Sensors

Glass Shock Piezo Electric Sensor
GSC-20N
- 1 second latch time on alarm
- Moisture proof
- 10’ radius coverage
- Normally closed loop circuit
- Non-polarity
- 3M adhesive tape
- 3 ft. 2-conductor AWG #22
- Leads max. loop current: 40 mA
- Color: White

Float Switch
OFL-331C with L-Bracket
- Fluid level sensor
- Waterproof and shock-proof
- Hermetically sealed
- Form C switch

Vault & Safe Protection

Electronic Vibration Detector System
EVD-1
- EVD-1: stand alone unit
- UL listed for ATM machines, safes and night deposits
- Allows UL complete certification
- Built-in accumulator & test circuit
- Exceptional sensitivity without false alarms
- Independent tamper output
- Multi-color status LED display
- Reliable, sensitive piezo sensor technology
- Listings: UL and ULC

Safe/Vault Pak
EVD-2C
- Consists of:
  - EVD-2
  - One (1) HSC-1 high security safe contact

Vault Sound Alarm System
VSA-2 Series
- Consists of:
  - Main Controller
  - Microphone
  - Remote Test Annunciator (RTA)
  - Push button balancing
  - Manual sensitivity adjustment
  - Built-in unarmored or armored cables
  - Integrated controller and microphone
  - Allows UL complete certification
  - Listing: UL

Electronic Vibration Detector System
EVD-2
- Consists of:
  - EVD-M (Master Control Unit)
  - EVD-R (Remote Detector)
- EVD-M: expandable, 15 additional remote detectors with one control panel
- Allows UL complete certification for safe and vault
- Built-in accumulator & test circuit
- Exceptional sensitivity without false alarms
- Independent tamper output
- Multi-color status LED display
- On-board high security safe contact interface on EVD-R
- Listings: UL and ULC

Safe Pak
EVD-1C
- Consists of:
  - EVD-1 stand alone unit
  - One (1) HSC-1 high security safe contact

For more information, please visit www.pottersignal.com
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Hold-up Switch

**HUB-M**
- Versatile and easy to install
- One DPDT contact
- 3 Amps at 28V DC/AC .05 Amp at 125 VDC resistive
- All-In-One Switch, momentary or latching
- Screw Terminals
- Listings: UL and ULC

**HUB-T**
- Two Sets DPDT Contacts
- ABS Plastic Enclosure
- 3 Amps at 28V DC/AC .05 Amp at 125 VDC resistive
- All-In-One switch, momentary or latching
- Screw Terminals
- Listings: UL and ULC

**HUS-7A**
- ABS housing
- Large round push button
- Status window alarm indicator red/ blue
- Terminal strip for easy wiring
- 125 VAC 5 Amps, 30 VDC 5 Amps
- Dimensions: 2.2"W x 2.2"L x 3"L
- Single pole double throw

**HUSD-15BM**
- Two push buttons for activation
- Hidden reset button and mounting screws
- Terminal strip for easy wiring
- 125 VAC 5 Amps, 30 VDC 5 Amps
- Dimensions: 2.2"W x 2.2"L x 1.1"H
- Color: White
- Single pole double throw

**HUSD-15BL**
- Two push buttons for activation
- Hidden mounting screws
- Terminal strip for easy wiring
- 125 VAC 5 Amps, 30 VDC 5 Amps
- Dimensions: 2.2"W x 2.2"L x 1.1"H
- Color: White
- Single pole double throw

Key Resetable Hold-up Switch

**HUSK-20**
- Stainless steel housing
- Status window alarm indicator red/ blue
- Terminal strip for easy wiring
- 125 VAC 5 Amps, 30 VDC 5 Amps
- Dimensions: 2.13"W x 1.19"H x 3.66"L
- Operating temperature range: -4°F to 176°F
- Single pole double throw

Durable Siren

**SSX-52**
- Self-contained indoor/outdoor siren
- Sturdy aluminum back plate
- Dual tamper protection
- 120dB sound output
- Warble sound output
- Mounts directly to wall or 4"square back box

**SSX-82**
- Self-contained indoor/outdoor siren
- Sturdy aluminum back plate
- Dual tamper protection
- Steady/Warble sound
- 25 Watt
- 127dB sound output

25 Watt Durable Siren/Strobe

**SSX-82S**
- Self-contained indoor/outdoor siren/strobe
- Sturdy aluminium back plate
- Dual tamper protection
- Steady/Warble sound
- 25 Watt
- 127dB sound output
- Strobe consists of colored mirror and lens
- Strobe Colors: Amber, blue, clear, red

Indoor/Outdoor Electronic Siren

**FSS-26T**
- 125 dB sound output at 12 VDC 1.2 Amps
- Bidirectional mounting bracket
- 6-tone dip switch selectable:
  - Slow-whoop, European Siren, Yelp, Raygun Wabble, Pulsing Buzzer, and Raygun Yowl

For more information, please visit www.pottersignal.com

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Speakers

15 Watt Armored Speaker
SHX-52
- 15 watt speaker
- Self-Contained Indoor/Outdoor Speaker
- Sturdy aluminum back plate
- Strong Polycarbonate housing
- Dual tamper protection
- Frequency response range: 500-5000 Hz

15 Watt Armored Speaker/Strobe
SHX-52S
- 15 watt speaker
- Self-Contained Indoor/Outdoor Speaker Strobe
- Sturdy aluminum back plate
- Strong Polycarbonate housing
- Dual tamper protection
- Frequency response range: 500-5000 Hz
- Available strobe lens colors: Amber, Blue, Clear, Red

Voice Siren Driver
VSD-208
- Fire/burglar message in English, Spanish or both
- Temporal fire code
- Frenzied barking dogs
- 32 different selectable modes
- 8 distinctive sound options
- Field selectable Hi/Low input levels
- Use with 4, 8, and 16 Ohm speakers
- Operates on 9 ~ 18 VDC

Conical Strobos

60,000 Candle Power Output Strobe
SL-401
- 115 mA current draw
- Xenon tube technology
- Two wire connection
- Reverse polarity protection
- Operates on 12 VDC
- Optional Mounting Plate: 4SP-MW

160,000 Candle Power Strobe
SL-5A Series
- Xenon tube technology
- Four wire connection
- Reverse polarity protection
- Optional Mounting Plate: 4SP-MW
- 12V/24V DC selectable
- Colors: Amber, Blue, Clear, and Red

General Signaling Bells

60,000 Candle Power Output Strobe
SL-401
- 115 mA current draw
- Xenon tube technology
- Two wire connection
- Reverse polarity protection
- Operates on 12 VDC
- Optional Mounting Plate: 4SP-MW

160,000 Candle Power Strobe
SL-5A Series
- Xenon tube technology
- Four wire connection
- Reverse polarity protection
- Optional Mounting Plate: 4SP-MW
- 12V/24V DC selectable
- Colors: Amber, Blue, Clear, and Red

60,000 Candle Power Output Strobe
SL-401
- 115 mA current draw
- Xenon tube technology
- Two wire connection
- Reverse polarity protection
- Operates on 12 VDC
- Optional Mounting Plate: 4SP-MW

160,000 Candle Power Strobe
SL-5A Series
- Xenon tube technology
- Four wire connection
- Reverse polarity protection
- Optional Mounting Plate: 4SP-MW
- 12V/24V DC selectable
- Colors: Amber, Blue, Clear, and Red

General Signaling Bell
MBA-10G12PV2
- Aluminum gong
- Motor-driven bell
- Draws 68 mA at 12 VDC
- Polarized
- Gray finished gong

Hinged 12 VDC 10" Motor Bell and Box
ABB-1014
- Hinged cover
- Dual UL tamper switches
- 10" UL motor driven bell
- Weather resistant powder coat paint
- Maximum 100 mA at 12 VDC
- Dimensions: 10.83”W x 10.83”H x 3.74”D

12 VDC 10" Motor Bell and Box
ABB-1033
- Dual pre-wired reed tamper switches
- 10" motor driven bell
- Maximum 68 mA at 12 VDC
- Beige Finish
- Dimensions: 10.83”W x 10.83”H x 3.74”D
Overhead Door Contacts

**ODC-56 Series**
- 2" operating gap
- Fixed magnet position
- Dimensions: 4.33"W x 1.57"H x 0.4"D
- 24" stainless steel armored cable

**ODC-59 Series**
- 2" operating gap
- Low profile switch enclosed in die-cast housing
- Magnet mounted on adjustable L-bracket
- 24" stainless steel armored cable
- Dimensions: 4.33"W x 1.57"H x 0.4"D

**ODC-59A-HG Series**
- 2" gap
- 7" horizontal gap
- Reduces false alarms on loose fitting overhead doors
- Low profile
- Magnet mounted L-bracket
- 24" stainless steel
- Dimensions: 5"W x 1.57"H x 0.4"D

**AMS-9 Series**
- Normally closed loop
- ¾" operating gap
- Magnet type: Alnico 5
- Self-adhesive and screw mount
- Small dual purpose design
- 12" leads, AWG #22
- Colors: Brown, Gray, or Ivory
- Dimensions: 0.99"W x 0.26"H x 0.19"D

**AMS-10 Series**
- Normally closed loop
- ¾" operating gap
- Self-adhesive and nail mount
- Alnico 5 magnet
- Covers included
- Colors: Brown or White
- Dimensions: 1.31"W x 0.57"H x 0.31"D

**AMS-37 Series**
- 2" operating gap
- Normally closed loop
- Colors: Brown or Gray
- Dimensions: 3.89"W x 0.51"H x 0.51"D

**AMS-37L**
- 2" operating gap
- Normally closed loop
- 24"PVC jacketed leads, AWG #22
- Colors: Brown or Gray
- Dimensions: 3.89"W x 0.51"H x 0.51"D

**AMS-37B** Available with N/C or N/O loop

Surface Mount Magnetic Contacts

**AMS-9 Series**
- Normally closed loop
- ¾" operating gap
- Magnet type: Ferrite magnet
- No terminal cover needed
- Colors: Brown, Gray, or White
- Dimensions: 2.50"W x 0.31"H x 0.51"D

Piezo Sounders

**Piezo-A-Lert**
- PAL Piezo
- Operates on 3 ~ 28 VDC
- Sound output: 93 dB at 3 feet
- 20 mA max. current draw at 28 VDC
- With or without nut
- Dimensions: 1.1"OD x 0.98"H

**ESZ Sounder**
- ESZ Series
- Operates on 3 ~ 28 VDC
- Sound output: 102 dB at 1 foot
- 20 mA max. current draw at 28 VDC
- Dimensions: 1.66"OD x 1.0"H

For more information, please visit www.pottersignal.com

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### Mechanical Contact

**AMS-38B**
- Available with N/C and N/O loop
- 5/8" operating gap
- AC rating: 300V 3 Amps
- Magnet type: Alnico 5
- Contact resistance under 150 mOhm
- Colors: Brown, Gray, or White
- Dimensions: 2.50"W x 0.31"H x 0.51"D

### Quick Connect Magnetic Contact with Covers

**AMS-51CV**
- 1" operating gap
- Self-adhesive or screw mount
- Magnet type: Alnico 5
- No wire stripping required
- Colors: Brown, Gray or White
- Fit up to AWG #22 solid or stranded leads
- Dimensions: 1.91"W x 0.35"H x 0.50"D

### Standard Surface Contact

**AMS-39B**
- Available with N/C and N/O loop
- ¾" operating gap
- Magnet type: Ferrite magnet
- Colors: Brown or White
- Dimensions: 2.50"W x 0.31"H x 0.51"D

### 5-Pack Surface Contact with Hardware

**AMS-39CVS**
- Normally closed loop
- ¾" operating gap
- Includes: screws, covers, and spacers
- Magnet type: Ferrite magnet
- Colors: Brown or White
- Dimensions: 2.50"W x 0.31"H x 0.51"D

### Standard Surface Contact

**AMS-39**
- Normally closed loop
- ¾" operating gap
- Colors: Brown, Gray, or White
- Magnet type: Ferrite magnet
- Dimensions: 2.50"W x 0.31"H x 0.51"D

### 3/4" Press Fit Steel Door Contact

**AMS-26 Series**
- 1-1/4" operating gap
- Magnet type: Alnico 5
- 24" leads, AWG #22
- Colors: Brown or Gray
- Dimensions: 0.75"OD x 1.18"L

### 3/4" Press Fit Steel Door Contact

**AMS-25 Series**
- ¾" operating gap
- Magnet type: Alnico 5
- 24" leads, AWG #22
- Colors: Brown, Gray, or Ivory
- Dimensions: 0.75"OD x 1.18"L

### High Security Contacts

#### Anti-defeat Double Bias Contact (N/O, N/C Loop)

**BMC-33B**
- 1-3/8" ~ 3" operating gap
- 24" stainless steel armored cable
- Anodized aluminum housing
- 360° mounting capabilities
- Form C
- Dimensions: 3.94"W x 0.71"H x 0.51"D

#### P2 Series High Security Sensor

**P2S and P2D**
- Meets UL 634 Level 2 High Security Standard
- Resistant to External and Internal Magnetic defeat
- Unique cross hole mounting feature eliminates need for L and Z brackets on most installations
- Industry’s most secure removal tamper sensor/circuit
- Resists permanent contact welding caused by lightning, power surges and stun guns
- Single and dual alarm contacts available

#### High Security Safe and Vault Door Contact

**HSC-1**
- Tamper Resistant
- Triple-biased reed alarm switches
- Comes pre-wired with armor cable
- Narrow housing allows mounting on narrow door frames
- Listings: UL and ULC

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For more information, please visit www.pottersignal.com

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Recessed Magnetic Contacts

3/8” Press Fit Terminal Type Mini Contact
AMS-T17
- 5/16” operating gap
- Magnet type: Alnico 5
- Screw Terminals
- Colors: Brown or White
- Dimensions: 0.47”OD x 1.3”L

3/8” Press Fit Mini Contact
AMS-T17
- 5/16” operating gap
- Magnet type: Alnico 5
- Screw Terminals
- Colors: Brown or White
- Dimensions: 0.43”OD x 0.8”L

1/4” Press Fit Contact
AMS-20
- 5/8” operating gap
- Magnet type: Alnico 5
- 24” leads, AWG #22
- Colors: Brown, Gray, or White
- Dimensions: 0.25”OD x 1.18”L

3/8” Press Fit Terminal Type Contact
AMS-T21
- 5/8” operating gap
- Magnet type: Alnico 5
- Screw Terminals
- Colors: Brown or White
- Dimensions: 0.47”OD x 1.3”L

3/8” Press Fit Recessed Contact
AMS-21 Series
- N/C Loop or N/O Loop
- 5/8” operating gap
- Magnet type: Alnico 5
- 24” leads, AWG #22
- Colors: Brown, Gray, or White
- Dimensions: 0.47”OD x 1.44”L

3/4” Omnidirectional Plunger Wheel Switch
RSW-50 Series
- N/C Loop or N/O Loop
- 3 mm pre-travel stroke
- 5.8 mm overall stroke
- Colors: Brown or White
- Dimensions: 0.47”OD x 1.3”L

3/4” Press Fit Roller Ball Switch
RSW-21 Series
- Hardened stainless steel ball
- 25” leads, AWG #22
- 3 mm pre-travel stroke
- 5.2 mm overall stroke
- Color: Ivory
- RSW-21S Spacer

Rare Earth Recessed Contacts

3/8” Mini-Recessed Contact
AMS-R17 Series
- 5/8” operating gap
- Rare Earth magnet
- Optional AD-17 adapter available
- Color: White
- Listing: UL

3/8” Recessed Contact
AMS-R21 Series
- 5/8” operating gap
- Rare Earth magnet
- Color: White
- Listing: UL

Door Cords

4-Conductor Cords
ADC Series
- Available in 12” or 18” (jacketed)
- Colors: Brown or Gray

2-Conductor Door Cord
RDC-9
- Available in 11”, 22”, 24”, or 48”
- Exclusive reversible housing
- Concealed wires and protective boot
- Normal length 21”
- Extended length 44”
- Colors: Brown or Ivory

2-Conductor Cord
RDC-36
- 1” gap magnetic contact
- Concealed wires and protective boot
- Normal length 11”
- Extended length 48”
- Colors: Brown or Ivory (Special Order)

For more information, please visit www.pottersignal.com
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### Plunger Tamper Switches

**Reed Plunger**
- **PSW-1**
  - 25" Leads AWG #22
  - 3 mm pre-travel stroke
  - 7 mm overall operating stroke
  - Colors: Ivory

**3/8" Press Fit Plunger Switch**
- **PSW-21**
  - 25" Leads AWG #22
  - 3 mm pre-travel stroke
  - 7 mm overall operating stroke
  - Operating force: 100 – 200g
  - Colors: Brown, Gray, or Ivory

**Reed Plunger**
- **PSW-2**
  - 25" Leads AWG #22
  - 3 mm pre-travel stroke
  - 7 mm overall operating stroke
  - (2) Reed switches in one housing
  - Colors: Brown, Gray, or Ivory

**3/8" Press Fit Plunger with Flange**
- **PSW-22**
  - 25" Leads AWG #22
  - 3 mm pre-travel stroke
  - 7 mm overall operating stroke
  - Colors: Ivory

**Adapter Housing**
- **PSW-1H**
  - Specially designed for the PSW-1 Plunger
  - Colors: Ivory

**Mechanical Tamper Switch**
- **TSW-2T**
  - 0.2" Pre-travel stroke
  - 0.5" Overall operating stroke
  - (2) Self-cleaning split blade contacts
  - Color: Ivory
  - Dimensions: 1"W x 0.69"H x 2.09"D

### Door Announcers / People Counters

**Electronic Chime with Volume Control**
- **CM-4**
  - Operates on 12V AC/DC
  - 0-85 dB adjustable sound
  - 2 distinctive chime sounds
  - Selectable Hi/Lo frequency sound
  - Choice of positive or negative chime trigger
  - Includes: Electronic chime with volume control and 26 ft. 4 conductor (AWG #22) wire with a 4-pin female connector installed at one end
  - Optional extra chime for EBP-407C

**Electronic Chime Kit with LED**
- **CM-4L Kit**
  - Operates on 12V AC/DC
  - 0-85 dB adjustable sound
  - 2 distinctive chime sounds
  - Selectable Hi/Lo frequency sound
  - Choice of positive or negative chime trigger
  - Two way flashing light
  - Includes: Electronic chime with volume control and LED light, AES-1 Push Button, transformer, and 26 ft. 4 conductor (AWG #22) wire with a 4-pin female connector installed at one end

**Electronic Chime Kit**
- **CM-4 Kit**
  - Operates on 12V AC/DC
  - 0-85 dB adjustable sound
  - 2 distinctive chime sounds
  - Selectable Hi/Lo frequency sound
  - Choice of positive or negative chime trigger
  - Includes: Electronic chime with volume control, AES-1 Push Button, transformer, and 26 ft. 4 conductor (AWG #22) wire with a 4-pin female connector installed at one end

**Electronic Chime**
- **CM-5**
  - 12V DC input
  - 4 selectable chime sounds
  - Adjustable sound level
  - Includes electronic chime and 26 ft. lead
  - Optional extra chime for EBP-401

**Wireless Chime Kit with Volume Control for EWP-202C**
- **CMW-202 Kit**
  - 200 ft. wireless (RF) range transmission
  - 2 distinctive chime sounds
  - Choice of negative or positive chime trigger
  - Selectable Hi/Lo frequency sound
  - Includes: Wireless electronic chime, transformer, and wire

**Electronic Chime**
- **CM-4**
  - Operates on 12V AC/DC
  - 0-85 dB adjustable sound
  - 2 distinctive chime sounds
  - Selectable Hi/Lo frequency sound
  - Choice of positive or negative chime trigger
  - Includes: Electronic chime with volume control and 26 ft. 4 conductor (AWG #22) wire with a 4-pin female connector installed at one end

For more information, please visit www.pottersignal.com

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Video-Eye™ Digital Video People Counter
VDP-100

- Entry/Exit bidirectional people counter using CMOS Camera
- Precise entry/exit recognition using digital signal processor and unique algorithm
- Easy installation - no reflector required
- NTSC video output capability for monitoring camera use
- Entry/Exit traffic counting (6-digit)
- Power failure memory back-up
- Volume control

Door Announcer System
EBP-401

- 40 ft. operating distance across doorway
- Exclusive entry and exit infrared beams
- Adjustable volume control
- Includes: IR beam sensor, chime, reflector, mounting brackets, transformer, and wire

Counter and Announcer Chime with Volume Control
EBP-407C

- Digital, resettable traffic counter (4-digit)
- 20 ft. operating distance across doorway
- Exclusive entry and exit infrared beams
- Chime with volume control
- Includes: 4-digit counter, IR beam sensor, chime, reflector, mounting brackets, transformer, and wire

Wireless Traffic Counter and Announcer
EWP-202C

- Remote entry/exit resettable counter (5-digit)
- 200 ft. wireless (RF) transmission
- 16 million security ID codes
- Wireless push button for back door included
- Power failure memory back-up
- Includes: 6-digit counter, IR beam sensor, chime, wireless push button, reflector, mounting brackets, transformer, and wire

Extra Wireless Push Button
EWPP-202

- 200 ft. wireless (RF) range transmission
- Includes: 2.3A, 12 VDC battery

Explosion Proof Supervisory Switches
OSYS-U-EX and PIVS-U-EX

- Contact Rating: 15 Amps at 125 VAC, 1/2 Amp at 125 VDC
- -40°F to 140°F
- OSYS-U-EX installs on OS & Y valves 1/2”-12”
- PIVS-U-EX installs on post indicator valves and butterfly valves with 1/2” mounting nipple
- One year warranty
- Listing: UL enclosure

Outdoor Explosion Proof OS&Y Switch
OSYSU-EX-O

- Contact Rating: 15 Amps at 125 VAC, 1/2 Amp at 125 VDC
- -13°F to 140°F
- Listing: UL enclosure

Explosion Proof Vane Type Waterflow Switch
VSR-FEX

- NEMA 4 and 9 solid metal enclosure
- 0-90 second pneumatic retard
- 450 psi system pressure rated
- Non-corrosive saddle bushing
- Two 1/2” threaded connections for conduit
- Pipe schedules 10-40 sizes 2”-8”
- One year warranty
- Listings: UL, cUL, CSFM, and FM

Explosion Proof Pressure Switches
PS10-EX and PS40-EX

- NEMA 4 and 9 solid metal enclosure
- 250 psi system rated pressure
- 1/2” NPT male brass fitting
- PS10-EX set for operation at:
  - Two switches operate on pressure increase at 6 psi
  - Two switches operate on pressure decrease at 5 psi
- PS40-EX set for operation at:
  - One switch operates on pressure decrease at 30 psi
  - Second switch operates on pressure increase at 50 psi
- One year warranty
- Listings: UL, cUL, CSFM, FM, and NYMEA
Sprinkler Monitoring - Waterflow

Waterflow Alarm Switch
VSR
- NEMA 4 solid metal enclosure
- Factory installed neoprene gasket
- Visual switch activation
- Field replaceable switches
- 0-90 second pneumatic retard
- 450 psi system pressure rated
- Synchronized switch action
- No water to metal contact, eliminates any corrosion possibility
- Separate isolated wiring chambers eliminate NEC questions regarding multi-voltage applications
- Two ½" KOs for dual voltage applications
- Pipe schedules 10-40, sizes 2" - 10"
- Five year warranty (One year warranty on 10"
- Listings: UL, cUL, FM, CSFM, and NYMEA

Waterflow Alarm Switch Small Pipe
VSR-S
- NEMA 4 solid metal enclosure
- Factory installed neoprene gasket
- 0-90 second pneumatic retard
- 250 PSI system pressure rated
- Two ½" KOs for dual voltage applications
- 1" threaded brass bushing fits pipe sizes 1" - 2"
- Ideal for both commercial and residential applications
- Five year warranty
- Listings: UL, cUL, FM, CSFM, and NYMEA

Waterflow Alarm Switch With Union
VSR-SG/ST
- NEMA 4 solid metal enclosure
- Factory installed neoprene gasket
- Visual switch activation
- Field replaceable switches
- 0-90 second pneumatic retard
- 175 psi system pressure rated
- 1" male CPVC fitting or 1" NPT bushing
- Fits CPVC pipe sizes 1", 1 ¼", 1 ½", and 2"
- Special fitting allows for installation in confined spaces
- Five year warranty
- Listings: UL, cUL, CSFM, and NYMEA

Waterflow Pressure Switch for Alarm Valves
WFSR-F
- NEMA 4 solid metal enclosure
- Factory installed neoprene gasket
- Used on wet systems in place of retard chamber
- 0-90 second pneumatic retard
- 175 psi system pressure rated
- ½" male NPT fitting
- Two ½" KOs for dual voltage applications
- Five year warranty
- Listings: UL, cUL, CSFM, FM, and NYMEA

For more information, please visit www.pottersignal.com
Dry Pipe System Drawing

#8700021

PS40-2
SUPERVISORY SWITCH

BVL
BLEEDER VALVE

INTERMEDIATE CHAMBER

DRAIN VALVE (CLOSED)

OSYSU
TAMPER DEVICE

OS & Y
CONTROL VALVE (OPEN)

RBVS
BALL VALVE SWITCH FOR INSTALLATION ON BACKFLOW PREVENTER

PCVS-1,-2
POST INDICATOR SUPERVISORY SWITCH NEMA-6P

WATER LEVEL
AIR PRESSURE

RISER TO SPRINKLER HEADS

CHECK BALL
DRIP VALVE
PETCOCK (OPEN)

WATER BY-PASS TEST VALVE (CLOSED)

WATER PRESSURE GAUGE

OSYSU-1,-2
OUTSIDE SCREW & YOKE SUPERVISORY SWITCH NEMA-6P

WATER COLUMN SWITCH

OPEN
UT
TARGET MOVES DOWN AS VALVE IS SHUT

As of May 1, 2009 all ULC and cUL products include tamper proof screws and are available through Canadian distributors.
Sprinkler Monitoring - Pressure

Pressure Type Waterflow Alarm/Supervisory Switch
PS10-2
- NEMA 4 solid metal enclosure
- Factory installed neoprene gasket
- 300 psi system pressure rated
- ½” male NPT fitting
- Two ½” knockouts for dual voltage applications
- Separate isolated wiring chambers eliminate NEC questions regarding multi-voltage applications
- Factory set for operation at:
  - Pressure Increase at 6 psi
  - Pressure Decrease at 5 psi
- PS10-1, one set of SPDT (Form C)
- PS10-2, two sets of SPDT (Form C)
- Five year warranty
- Listings: UL, cUL, CSFM, FM, and NYMEA

High/Low Pressure Switch
PS40-2
- NEMA 4 solid metal enclosure
- Factory installed neoprene gasket
- 300 psi system pressure rated
- ½” male NPT fitting
- Two ½” knockouts for dual voltage applications
- Separate isolated wiring chambers eliminate NEC questions regarding multi-voltage applications
- Factory set for operation at:
  - PS40-1 Pressure Decrease at 30 psi
  - PS40-2 Pressure Increase at 50 psi, Pressure Decrease at 30 psi
- Five year warranty
- Listings: UL, cUL, CSFM, FM, and NYMEA

Lever Type Bleeder Valve
BVL
- For use as a test valve for supervisory pressure switches on wet pipe sprinkler systems that have excess pressure and dry pipe sprinkler systems
- Should be installed in-line with pressure device
- Convenient means for removal or testing the pressure actuated device without affecting the pressure in the system
- ½” NPT connections
## Vault & Safe Accessories

<table>
<thead>
<tr>
<th>Stock #</th>
<th>Model #</th>
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<tr>
<td>2000073</td>
<td>RTA</td>
<td>Remote Test Annunciator for VSA-2 Series</td>
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<td>2002370</td>
<td>RTA</td>
<td>Remote Test Annunciator for VSF-1 and EVD-2</td>
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<td>5210408</td>
<td>B Cable</td>
<td>High Security Cable (100’ per spool)</td>
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<tr>
<td>2000110</td>
<td>APC</td>
<td>Accumulator Pulse Counter for VSA System</td>
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<td>2000112</td>
<td>APC-B</td>
<td>Accumulator Pulse Counter for EVD-S System</td>
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<td>2000210</td>
<td>PTU</td>
<td>Remote Test Annunciator for EVD-S &amp; VSA Systems</td>
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<tr>
<td>2002350</td>
<td>HSC-1</td>
<td>High Security Fail-Safe Contact, SPDT Contact</td>
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## Hold-Up Switches

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<td>2001300</td>
<td>HUB-M</td>
<td>Hold-Up Button, DPDT, One Button, Latching or Momentary</td>
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<tr>
<td>2001312</td>
<td>HUB-T</td>
<td>Hold-Up Button, DPDT, Two Buttons, Latching or Momentary</td>
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<td>4370004</td>
<td>HUSJ-7A</td>
<td>Hold-Up Switch Tool Releasable SPDT (N.O., N.C. Loop)</td>
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<td>4370008</td>
<td>HUSK-20</td>
<td>Hold-Up Key Releasable Switch SPDT (N.O., N.C. Loop)</td>
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<tr>
<td>4370037</td>
<td>HUSJED-16BM</td>
<td>Momentary Type, Double Hold-Up Switch SPDT (N.O., N.C. Loop)</td>
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<tr>
<td>4370036</td>
<td>HUSJED-16BL</td>
<td>Latching Type, Double Hold-Up Switch SPDT (N.O., N.C. Loop)</td>
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<td>4370039</td>
<td>HUSK-20</td>
<td>Reset Key</td>
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## Sirens & Siren/Strobes

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<td>4150242</td>
<td>SSX-52</td>
<td>Indoor/Outdoor 8-12 VDC Self-Contained Siren Beige 100dB</td>
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<td>4150255</td>
<td>SSX-52SA</td>
<td>Indoor/Outdoor 12 VDC Self-Contained Siren/Beige Sensor Beige/Lens 120dB</td>
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<td>4150256</td>
<td>SSX-52SB</td>
<td>Indoor/Outdoor 12 VDC Self-Contained Siren/Beige Sensor Black/Lens 120dB</td>
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<td>4150257</td>
<td>SSX-52SC</td>
<td>Indoor/Outdoor 12 VDC Self-Contained Siren/Beige Sensor Clear Lens 120dB</td>
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<td>SSX-52SR</td>
<td>Indoor/Outdoor 12 VDC Self-Contained Siren/Beige Sensor Red Lens 120dB</td>
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## Speakers

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<tbody>
<tr>
<td>4210024</td>
<td>SHK-52</td>
<td>Indoor/Outdoor 15 Watt 12 VDC Armored Speaker Beige</td>
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<tr>
<td>4210026</td>
<td>SHK-52A</td>
<td>Indoor/Outdoor 15 Watt 12 VDC Armored Speaker/Amber</td>
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<tr>
<td>4210027</td>
<td>SHK-52C</td>
<td>Indoor/Outdoor 15 Watt 12 VDC Armored Speaker/Clear</td>
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<td>4210028</td>
<td>SHK-52R</td>
<td>Indoor/Outdoor 15 Watt 25 VDC Armored Speaker/Red</td>
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<td>4170002</td>
<td>VSD-20</td>
<td>Voice Siren Driver w/ Barking Dog</td>
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<tr>
<td>4150002</td>
<td>FSS-26T</td>
<td>Indoor/Outdoor 12 VDC Siren/Tone Trumpet Siren 125dB</td>
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## Conical Strobes

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<td>4190016</td>
<td>SL-401</td>
<td>12 VDC Strobe Amber Lens</td>
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<td>4190017</td>
<td>SL-401</td>
<td>12 VDC Strobe Clear Lens</td>
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<tr>
<td>4190019</td>
<td>SL-401</td>
<td>12 VDC Strobe Red Lens</td>
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<tr>
<td>4670028</td>
<td>SL-5A</td>
<td>12/24 VDC 4 Wire Strobe Amber Lens</td>
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<td>4670027</td>
<td>SL-5A</td>
<td>12/24 VDC 4 Wire Strobe Blue Lens</td>
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<tr>
<td>4670026</td>
<td>SL-5A</td>
<td>12/24 VDC 4 Wire Strobe Clear Lens</td>
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<td>4670029</td>
<td>SL-5A</td>
<td>12/24 VDC 4 Wire Strobe Red Lens</td>
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<tr>
<td>4270043</td>
<td>4SP-M</td>
<td>4SP-M Mounting Plate for SL-5</td>
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## Piezo Sounders

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<tr>
<th>Stock #</th>
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<tbody>
<tr>
<td>4030002</td>
<td>MBA-10012P</td>
<td>Motor Driver General Signaling Bell (110VAC)</td>
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<tr>
<td>4010002</td>
<td>ABB-1014</td>
<td>Bell Box Hinged Assembly</td>
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<td>4010009</td>
<td>ABB-1020</td>
<td>12VDC Motor Bell w/ Hinged Box Beige</td>
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## Overhead Door Contacts

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<tr>
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<th>Model #</th>
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<tr>
<td>4410014</td>
<td>ODC-56A</td>
<td>SPDT Overhead N/C Loop</td>
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<tr>
<td>4410015</td>
<td>ODC-56B</td>
<td>SPDT Overhead Form C</td>
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<tr>
<td>4410017</td>
<td>ODC-59A</td>
<td>Mini Overhead Door Contact</td>
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<tr>
<td>4410006</td>
<td>ODC-59B</td>
<td>SPDT Overhead Switch w/ L Bracket</td>
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<tr>
<td>4410004</td>
<td>ODC-59A-36</td>
<td>36’ S/S Armored Cable</td>
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<tr>
<td>4410018</td>
<td>ODC-59A-HG</td>
<td>SPDT Horizontal Gap Overhead Door Contact</td>
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<tr>
<td>4410019</td>
<td>ODC-59B-HG</td>
<td>SPDT Horizontal Gap Overhead Door Contact</td>
</tr>
<tr>
<td>4270005</td>
<td>L-Bracket</td>
<td>L-Bracket for ODC-59 (27-110L)</td>
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## Surface Mount Magnetic Contacts

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<tbody>
<tr>
<td>4530219</td>
<td>AMS-7</td>
<td>3/4” Cap Micro Mini Surface/Press Fit Contact N.C. Brown</td>
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<tr>
<td>4530220</td>
<td>AMS-7</td>
<td>3/4” Cap Micro Mini Surface/Press Fit Contact N.C. White</td>
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<tr>
<td>4530222</td>
<td>AMS-9</td>
<td>1/2” Cap Micro Mini Surface/Press Fit Contact N.C. Ivory</td>
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<tr>
<td>4530309</td>
<td>AMS-9</td>
<td>1/2” Cap Micro Mini Surface/Press Fit Contact N.C. Brown</td>
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<td>4530301</td>
<td>AMS-9</td>
<td>1/2” Cap Micro Mini Surface/Press Fit Contact N.C. Gray</td>
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<tr>
<td>4530303</td>
<td>AMS-9/2</td>
<td>Mag Only Ivory</td>
</tr>
<tr>
<td>4530308</td>
<td>AMS-10C</td>
<td>3/4” Cap Mini Contact Center Leads N.C. Brown</td>
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<tr>
<td>4530100</td>
<td>AMS-10C</td>
<td>3/4” Cap Mini Contact Center Leads N.C. Grey</td>
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<tr>
<td>4530108</td>
<td>AMS-10C</td>
<td>3/4” Cap Mini Contact Center Leads N.C. White</td>
</tr>
<tr>
<td>4530095</td>
<td>AMS-10S</td>
<td>3/4” Cap Mini Contact Side Leads N.C. Brown</td>
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### Security Products List

#### Security Products List

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<th>Stock #</th>
<th>Model #</th>
<th>Description</th>
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<tbody>
<tr>
<td>4430001</td>
<td>BMC-30B</td>
<td>3½” Gap Anti-Defeat Double Bias Contact</td>
</tr>
<tr>
<td>4350167</td>
<td>AMS-30</td>
<td>3½” Gap Standard Surface Mount Contact N.C. Brown</td>
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<tr>
<td>4350168</td>
<td>AMS-30</td>
<td>3½” Gap Standard Surface Mount Contact N.C. Grey</td>
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<tr>
<td>4350190</td>
<td>AMS-30</td>
<td>3½” Gap Standard Surface Mount Contact N.C. White</td>
</tr>
<tr>
<td>4350202</td>
<td>AMS-36B</td>
<td>3½” Gap Standard Surface Mount Contact N.C./N.O. Brown</td>
</tr>
<tr>
<td>4350184</td>
<td>AMS-36CVS</td>
<td>3½” Gap Surface Mount Contact w/ Cover N.C. Grey</td>
</tr>
<tr>
<td>4350075</td>
<td>AMS-RT17</td>
<td>3½” Gap Press Fit Recessed Terminal Type (N.C./Loop) Switch &amp; Magnet 3/8” Rare Earth</td>
</tr>
<tr>
<td>4350191</td>
<td>AMS-39MG</td>
<td>3½” Gap Press Fit Recessed Terminal Type (N.C./Loop) Switch &amp; Magnet 3/8” Rare Earth</td>
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<tr>
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<td>3½” Gap Press Fit Recessed Terminal Type (N.C./Loop) Contact N.C. Grey</td>
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<tr>
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<td>AMS-39MG</td>
<td>3½” Gap Press Fit Recessed Terminal Type (N.C./Loop) Contact N.C./N.O. Grey</td>
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<td>4350190</td>
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<td>3½” Gap Press Fit Recessed Terminal Type (N.C./Loop) Contact N.C./N.O. White</td>
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#### Recessed Magnetic Contacts

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<tr>
<td>4350118</td>
<td>AMS-17</td>
<td>5½”/6” Gap Press Fit Recessed (N.C./Loop) Switch &amp; Magnet 3/8” White</td>
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<td>4350121</td>
<td>AMS-17</td>
<td>5½”/6” Gap Press Fit Recessed (N.C./Loop) Switch &amp; Magnet 3/8” White</td>
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<tr>
<td>4350037</td>
<td>AMS-17MG</td>
<td>3/8” Recessed Magnet White</td>
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<tr>
<td>4350124</td>
<td>AMS-17MG</td>
<td>3/8” Recessed Magnet Brown</td>
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<tr>
<td>4350001</td>
<td>AMS-R17</td>
<td>5½” Gap Press Fit Recessed (N.C./Loop) Switch &amp; Magnet 3/8” White</td>
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<tr>
<td>4350003</td>
<td>AMS-R17</td>
<td>5½” Gap Press Fit Recessed Terminal Type (N.C./Loop) Switch &amp; Magnet 3/8” Rare Earth</td>
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<tr>
<td>4350133</td>
<td>AMS-20</td>
<td>5½” Gap Press Fit Recessed Mini Contact 1/4” (N.C./Loop) Switch &amp; Magnet 24” Leads</td>
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<tr>
<td>4350136</td>
<td>AMS-20</td>
<td>5½” Gap Press Fit Recessed Mini Contact 1/4” (N.C./Loop) Switch &amp; Magnet 24” Leads</td>
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<td>4350137</td>
<td>AMS-20MG</td>
<td>3/4” Bare Alnico Magnet</td>
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<tr>
<td>4350141</td>
<td>AMS-21</td>
<td>5½” Gap Press Fit Recessed (N.C./Loop) Switch &amp; Magnet 3/8” White</td>
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<td>4350143</td>
<td>AMS-21</td>
<td>5½” Gap Press Fit Recessed (N.C./Loop) Switch &amp; Magnet 3/8” White</td>
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<td>4350144</td>
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<td>5½” Gap Press Fit Recessed (N.C./Loop) Switch &amp; Magnet 3/8” White</td>
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<td>4350150</td>
<td>AMS-2ID</td>
<td>5½” Gap Press Fit Recessed (N.C./Loop) Switch &amp; Magnet 3/8” White</td>
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<td>4350152</td>
<td>AMS-2IP</td>
<td>3½” Press Fit Steel Door Contact N.C./N.O. Grey</td>
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<td>4350160</td>
<td>AMS-26A</td>
<td>1 1/4” Press Fit Steel Door Contact N.C. Grey</td>
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<tr>
<td>4350166</td>
<td>AMS-26A</td>
<td>1 1/4” Press Fit Steel Door Contact N.C. Grey</td>
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<tr>
<td>4352233</td>
<td>AMS-26B</td>
<td>1 1/4” Press Fit Steel Door Contact N.C./N.O. Grey</td>
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#### Roller Ball Switches

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<tbody>
<tr>
<td>4430006</td>
<td>RSW-21A</td>
<td>3/4” Press Fit N.O. Recessed Roller Ball Switch Brown</td>
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<tr>
<td>4430007</td>
<td>RSW-21B</td>
<td>3/4” Press Fit N.O. Recessed Rollerball Switch Ivory</td>
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<tr>
<td>4430008</td>
<td>RSW-21S</td>
<td>Flat Spacer Ivory</td>
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<td>4430010</td>
<td>RSW-50A</td>
<td>Roller Switch N.C.</td>
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<tr>
<td>4300014</td>
<td>ADC-412</td>
<td>Brown 4 Conductor 12” Door Cord</td>
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<td>4300015</td>
<td>ADC-412</td>
<td>Gray 4 Conductor 12” Door Cord</td>
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<td>4300034</td>
<td>ADC-418</td>
<td>Brown 4 Conductor 18” Door Cord</td>
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<td>4300035</td>
<td>ADC-418</td>
<td>Gray 4 Conductor 18” Door Cord</td>
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<td>4300023</td>
<td>NDC-212</td>
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<td>NDC-212</td>
<td>Grey 2 Conductor 12” Door Cord</td>
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<td>NDC-212</td>
<td>Ivory 2 Conductor 12” Door Cord</td>
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<td>NDC-218</td>
<td>Brown 2 Conductor 18” Door Cord</td>
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<td>NDC-218</td>
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<td>4300028</td>
<td>NDC-218</td>
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<td>NFC-11</td>
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### Security Products List

#### Door Annunciators and People Counters

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<td>VSP-100</td>
<td>CCTV Based Video People Counter System</td>
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<td>4130030</td>
<td>EBP-401</td>
<td>Door Annunciator Kit</td>
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<tr>
<td>4130015</td>
<td>EBP-407C</td>
<td>Dual Counter Door Annunciator System</td>
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<tr>
<td>4130022</td>
<td>EBPT-407</td>
<td>Transmitter For EBP-407C</td>
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<tr>
<td>4130029</td>
<td>EHP-500S</td>
<td>2-Zone Counter And Annunciator, 40 Ft. Range</td>
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<td>4130003</td>
<td>EWP-202C</td>
<td>Wireless Door Annunciator</td>
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<tr>
<td>4130006</td>
<td>EWP-302</td>
<td>Transmitter</td>
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<td>4130007</td>
<td>REF-202</td>
<td>Reflector For EWP-202C</td>
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<td>CM-5</td>
<td>12VDC Chime EBP-401</td>
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<td>4060002</td>
<td>CM-4</td>
<td>Chime Electronic</td>
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<tr>
<td>4060003</td>
<td>CM-4K7</td>
<td>Chime (Kit) Electronic</td>
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#### Sprinkler Monitoring (Flow & Pressure)

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<td>PS10-1</td>
<td>Pressure Type Waterflow Alarm/Supervisory Switch One Contact</td>
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<td>1340102</td>
<td>PS10-2</td>
<td>Pressure Type Waterflow Alarm/Supervisory Switch Two Contacts</td>
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<td>1340404</td>
<td>PS40-2</td>
<td>High/Low Pressure Switch</td>
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<td>1000018</td>
<td>BVL</td>
<td>Lever Type Bleder Valve</td>
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<td>VSR-2</td>
<td>Waterflow Alarm Switch for 2&quot; Pipe</td>
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<td>1144425</td>
<td>VSR-2.5</td>
<td>Waterflow Alarm Switch for 2 1/2&quot; Pipe</td>
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<td>VSR-3</td>
<td>Waterflow Alarm Switch for 3&quot; Pipe</td>
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<td>VSR-5</td>
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<td>VSR-6</td>
<td>Waterflow Alarm Switch for 6&quot; Pipe</td>
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<td>RTS-D</td>
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<td>PCVS-1</td>
<td>Control Valve Supervisory Switch One Contact</td>
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<td>PCVS-2</td>
<td>Control Valve Supervisory Switch Two Contacts</td>
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<td>RBVS</td>
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#### Explosion Proof Devices

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Phone: 800-325-3936 • Fax: 800-768-8377
www.pottersignal.com

Canada: 888-882-1833 • Fax: 416-741-1822
Asia/Pacific: 65-9682-8998 • Fax: 65-6481-2902