## Alarm Controls Pricelist <br> 2022

Effective June 1, 2022


ASSA ABLOY

## About Alarm Controls

Headquartered in Phoenix, Arizona, Alarm Controls continues our commitment to supplying quality security equipment since we were founded in 1971.

For over 40 years, we have excelled at meeting our customer's requirements with a broad line of standard products at an exception value.

Today, backed by the strength of ASSA ABLOY, the global leader in door opening solutions, Alarm Controls continues to grow while maintaining the high level of customer service, quality and short lead times which our customers have grown accustomed to over the years. We also remain committed to custom solutions. As always,

ASSAABLOY

Experience a safer and more open world

Magnetic Locks \& Accessories
300 Series ..... 3
600 Series ..... 3
1200 Series ..... 3
Mounting Brackets ..... 3
Dress Covers ..... 4
Lock N' A Box ..... 4
Accessories ..... 4
Request to Exit \& Egress Devices
REQUEST TO EXIT STATIONS
Panic Stations - Momentary ..... 4
Panic Stations - Latching ..... 4
Panic Stations - Latching Key Reset ..... 4
Key Reset Accessories ..... 5
Request to Exit - Egress Stations ..... 5
Options - Plate Finish, Illumination, Accessories ..... 5
Request to Exit Stations ..... 5
Request to Exit Stations - Two Switch Push Button ..... 5
Request to Exit Stations - Large 2.5in Colored Push Button 6
Request to Exit Stations - Electronic Push Button Timers ..... 6
Request to Exit Stations - Pneumatic Push Button Timers ..... 6
Request to Exit Stations - Vandal Resistant Push Button ..... 6
Request to Exit Stations - Under Desk Door Releases ..... 6
Request to Exit Stations - Emergency Door Releases ..... 6
Request to Exit Stations - Battery Operated No Touch Sensor 7Request to Exit Stations - No Touch Sensor7
Request to Exit Stations - Hazardous Environment Push Buttons ..... 7
PUSH PLATES
Push Plates - Vandal Resistant, Narrow Stile ..... 7
Push Plates - Vandal Resistant, T-Style ..... 7
Push Plates - Vandal Resistant, Single Gang ..... 7
Push Plates - Vandal Resistant, Double Gang ..... 7
Options - Plate Finish, Engraving, Engraving Fill - PN, PT, PS
Options - Plate Finish, Engraving, Engraving Fill - PD8
Push Plates - Jumbo, "Press to Exit" ..... 8
Push Plates - Jumbo, "Press to Open", ADA Symbol ..... 8
Push Plates -Jumbo, "Press to Operate" ..... 8
Accessories ..... 8
Mounting Boxes for Vandal Resistant Push Plates ..... 8
EGRESS
Motion Sensor ..... 8
Egress Devices - Push Bars ..... 8
Remote Plates
Remote Plates - Mini, Narrow, Single ..... 9
Key Switches
Key Switches ..... 10
Mortise Cylinder Stations, Single Pole - Momentatry ..... 10
Mortise Cylinder Stations, Single Pole - Alternate ..... 10
Mortise Cylinder Stations, Double Pole - Momentatry ..... 10
Mortise Cylinder Stations, Double Pole - Alternate ..... 10
Mortise Cylinder Stations, Pneumatic Time Delay ..... 10
Weather Resistant Mortise Cylinder Station ..... 10
Add. Switches - Mortise Cylinder Keyswitch Stations ..... 10
Mortise Cylinder Accessories ..... 10
Keypads
Digital Keypads ..... 11
Electric Strikes
Electric Strikes ..... 11
Monitoring \& Control Stations
Monitoring \& Control Stations ..... 11
Desktop Consoles ..... 11
Console Switches ..... 11
Options, Console Switches ..... 11
Power
Power Supplies ..... 12
Distribution Boards ..... 12
Power Accessories ..... 12
Door Loops, Door Loop Accessories ..... 12
Armored Cables ..... 12
System Accessories
Wireless Transmitters ..... 12
Buzzers - Remote, Buzzers ..... 12
Timers ..... 12
Switches ..... 13
LEDs ..... 13
How to Order ..... 14
WarrantyInside Back Cover

## MAGNETIC LOCKS

## Magnetic Locks-300 Series

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| 320S | 300 Pound Single Door Magnetic Lock, 12 or 24 VDC | $\mathbf{\$ 1 6 6}$ |
| 320SDURO | 300 Pound Single Door Magnetic Lock, 12 or 24 VDC, <br>  | $\mathbf{\$ 2 0 8}$ |

## Magnetic Locks-600 Series

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| 600S | 600 Pound Single Door Magnetic Lock, 12 or 24 VDC, UL 10C and ULC | \$199 |
| 600L | 600 Pound Single Door Magnetic Lock with Indicating LED, 12 or 24 VDC, UL \& ULC | \$245 |
| 600LB | 600 Pound Single Door Magnetic Lock with Indicating LED and Bond Sensor, 12 or 24 VDC, UL \& ULC | \$307 |
| 600SDURO | 600 Pounds Single Door Magnetic Lock, 12 or 24 VDC, US40 Duranodic Finish, UL 10C and ULC | \$250 |
| 600LDURO | 600 Pound Single Door Magnetic Lock with Indicating LED, 12 or 24 VDC, US40 Duranodic Finish, UL \& ULC | \$281 |
| 600LBDURO | 600 Pound Single Door Magnetic Lock with Indicating LED and Bond Sensor, 12 or 24 VDC, US40 Duranodic Finish, UL \& ULC | \$363 |
| 600D | 600 Pound Double Door Magnetic Lock, 12 or 24 VDC, UL \& ULC | \$332 |
| 600DLB | 600 Pound Double Door Magnetic Lock with Indicating LED, Bond Sensor and Door Status, 12 or 24 VDC, UL \& ULC | \$439 |
| 600DDURO | 600 Pound Double Door Magnetic Lock, 12 or 24 VDC, US40 Duranodic Finish, UL \& ULC | \$410 |
| 600DLBDURO | 600 Pound Double Door Magnetic Lock with Indicating LED, Bond Sensor and Door Status, 12 or 24 VDC, US40 Duranodic Finish, UL \& ULC | \$522 |
| 600WP | 600 Pound Weather Resistant Magnetic Lock, 12 or 24 VDC | \$275 |

## Magnetic Locks-1200 Series

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| 1200S | 1200 Pound Single Door Magnetic Lock, 12 or 24 VDC, UL \& ULC | \$246 |
| 1200L | 1200 Pound Single Door Magnetic Lock with Indicating LED, 12 or 24 VDC, UL \& ULC | \$299 |
| 1200LB | 1200 Pound Single Door Magnetic Lock with Indicating LED, Bond Sensor and Door Status Sensor, 12 or 24 VDC, UL \& ULC | \$394 |
| 1200SDURO | 1200 Pound Single Door Magnetic Lock, 12 or 24 VDC, US40 Duranodic Finish, UL \& ULC | \$307 |
| 1200LDURO | 1200 Pound Single Door Magnetic Lock with Indicating LED, 12 or 24 VDC, US40 Duranodic Finish, UL \& ULC | \$340 |
| 1200LBDURO | 1200 Pound Single Door Magnetic Lock with Indicating LED, Bond Sensor and Door Status Sensor, 12 or 24 VDC, US40 Duranodic Finish, UL \& ULC | \$458 |
| 1200D | 1200 Pound Double Door Magnetic Lock with Indicating LED, Bond Sensor and Door Status Sensor, 12 or 24 VDC, UL \& ULC | \$544 |
| 1200DDURO | 1200 Pound Double Door Magnetic Lock with Indicating LED, Bond Sensor and Door Status Sensor, 12 or 24 VDC, US40 Duranodic Finish, UL \& ULC | \$631 |
| 1200WP | 1200 Pound Weather Resistant Magnetic Lock, 12 or 24 VDC | \$374 |

## Magnetic Lock Mounting Brackets

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| AM3300 | 1/2" Mounting Wall Plate for 600 Series Single Magnetic Lock | \$38 |
| AM3301 | $1 / 2^{\prime \prime} \times 1-1 / 8^{\prime \prime} \times 8-1 / 4^{\prime \prime}$ Spacer for 600WP Magnetic Lock | \$41 |
| AM3305 | 5/8" Mounting Wall Plate for 600 Series Single Magnetic Lock | \$43 |
| AM3310 | Armature Housing for 600 Series Magnetic Locks, for use on Freezer and Thick Doors | \$73 |
| AM3315 | 1/4" Thick Armature Spacer for 600 Series Double Magnetic Locks | \$41 |
| AM3320 | L Bracket for 600S, 600LB and 600L Series Magnetic Locks, 1" x 1-1/2" | \$45 |
| AM3320C | L Bracket for 600 with cover | \$74 |
| AM3325 | Adjustable Angle Bracket for 600 Series Single Magnetic Locks | \$65 |
| AM3326 | L Bracket for 600D and 600DLB Series Magnetic Locks | \$90 |
| AM3330 | Additional Header Wall Plate for all 600 Series Single Magnetic Locks | \$31 |
| AM3331 | Additional Header Wall Plate for all 600 Series Double Magnetic Locks | \$61 |
| AM3332 | 1/2" Mounting Wall Plate for 600 Series Double Magnetic Locks | \$91 |
| AM3335 | Armature Wall Plate for 600 Series Magnetic Locks | \$65 |
| AM3370 | Three Piece Z Bracket for all 600 Series Magnetic Locks | \$111 |
| AM3370C | Three Piece Z Bracket, including Dress Cover, for 600 Series Single Magnetic Locks | \$154 |
| AM3375 | Three Piece Z Bracket for 600 Series Double Locks | \$220 |
| AM6300 | 1/2" Mounting Wall Plate for 1200 Series Single Magnetic Lock | \$45 |
| AM6305 | 5/8" Mounting Wall Plate for 1200 Series Single Magnetic Lock | \$45 |
| AM6310 | Armature Housing for 1200 Series Magnetic Locks, for use on Freezer and Thick Doors | \$83 |
| AM6320 | Angle Bracket for 600 and 1200 Series Magnetic Locks, 1-1/2" x $1^{\prime \prime}$ | \$48 |
| AM6320C | Angle Bracket, including Dress Cover for 600 and 1200 Series Magnetic Locks, 1-1/2" x 1" | \$77 |
| AM6325 | Adjustable Angle Bracket for 1200 Series Single Magnetic Locks | \$91 |
| AM6326 | L Bracket for 1200D Magnetic Lock, $1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ | \$95 |
| AM6330 | Additional Header Wall Plate for all 1200 Series Single Magnetic Locks | \$41 |
| AM6331 | Additional Header Wall Plate for 1200D Double Magnetic Locks | \$73 |
| AM6332 | 1/2" Mounting Wall Plate for 1200 Series Double Magnetic Locks | \$93 |
| AM6333 | Complete Hardware Kit for 1200 S Single Magnetic Locks | \$20 |
| AM6335 | Armature Wall Plate for 1200 Series Magnetic Locks | \$67 |
| AM6338 | Offset Armature Wall Plate for 1200 Series Magnetic Locks | \$57 |
| AM6340 | Long Armature Bolt for 600 and 1200 Series Magnetic Locks, $8 \times 50 \mathrm{~mm}$, Package of 5 Each | \$19 |
| AM6360 | Filler Wall Plate for all 600 and 1200 Series Magnetic Locks, $10-1 / 2^{\prime \prime} \times 3 / 4^{\prime \prime} \times 5 / 8^{\prime \prime}$ | \$35 |
| AM6361 | Filler Wall Plate for all 600 and 1200 Series Magnetic Locks, $10-1 / 2^{\prime \prime} \times 3 / 4^{\prime \prime} \times .5 / 8^{\prime \prime}$ | \$31 |


| Magnetic Lock Mounting Brackets (cont.) |  |  |
| :---: | :---: | :---: |
| AM6370 | Three Piece Z Bracket for 1200 Series Single Magnetic Locks | \$177 |
| AM6370C | Three Piece Z Bracket, Including Dress Cover for 1200 Series Single Magnetic Locks | \$21 |
| AM6375 | Three Piece Z Bracket for 1200 Series Double Magnetic Locks | \$295 |
| AM3370duro | Three Piece Z Bracket for 600 Series Single Magnetic Locks, US40 Duranodic Finish | \$135 |
| AM6330DURO | Additional Header Wall Plate for all 1200 Series Single Magnetic Locks, US40 Duranodic Finish | \$65 |

For additional "DURO" finishes and options, please contact the factory.

## Magnetic Lock Dress Covers

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| DUC-1B | 600S Magnetic Lock Dress Cover, Polished Brass | $\mathbf{\$ 9 6}$ |
| DUC-1C | 600 S Magnetic Lock Dress Cover, Polished Chrome | $\mathbf{\$ 6 9}$ |
| DUC-2B | 600 L Magnetic Lock Dress Cover, Polished Brass | $\mathbf{\$ 9 6}$ |
| DUC-2C | 600 L Magnetic Lock Dress Cover, Polished Chrome | $\mathbf{\$ 6 9}$ |
| DUC-3B | 600LB Magnetic Lock Dress Cover, Polished Brass | $\mathbf{\$ 9 6}$ |
| DUC-3C | 600LB Magnetic Lock Dress Cover, Polished Chrome | $\mathbf{\$ 6 9}$ |
| DUC-4B | 600D Magnetic Lock Dress Cover, Polished Brass | $\mathbf{\$ 1 3 4}$ |
| DUC-4C | 600D Magnetic Lock Dress Cover, Polished Chrome | $\mathbf{\$ 1 0 9}$ |
| DUC-5B | 600DLB Magnetic Lock Dress Cover, Polished Brass | $\mathbf{\$ 1 3 4}$ |
| DUC-5C | 600DLB Magnetic Lock Dress Cover, Polished Chrome | $\mathbf{\$ 1 0 9}$ |
| DUC-6B | 1200S Magnetic Lock Dress Cover, Polished Brass | $\mathbf{\$ 1 0 6}$ |
| DUC-6C | 1200 Magnetic Lock Dress Cover, Polished Chrome | $\mathbf{\$ 8 8}$ |
| DUC-7B | 1200L Magnetic Lock Dress Cover, Polished Brass | $\mathbf{\$ 1 0 8}$ |
| DUC-7C | 1200L Magnetic Lock Dress Cover, Polished Chrome | $\mathbf{\$ 8 8}$ |
| DUC-8B | 1200LB Magnetic Lock Dress Cover, Polished Brass | $\mathbf{\$ 1 0 8}$ |
| DUC-8C | 1200LB Magnetic Lock Dress Cover, Polished Chrome | $\mathbf{\$ 8 8}$ |
| DUC-9B | 1200D Magnetic Lock Dress Cover, Polished Brass | $\mathbf{\$ 1 5 9}$ |
| DUC-9C | 1200D Magnetic Lock Dress Cover, Polished Chrome | $\mathbf{\$ 1 2 4}$ |

## Magnetic Lock Kits - Lock N'A Box

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- | :---: |
| LNB-6 | 600 Pound Lock N' A Box with Digital Keypad, Power <br> Supply and TS-2 | $\mathbf{\$ 5 2 5}$ |
| LNB-12 | 1200 Pound Lock N' A Box with Digital Keypad, <br> Power Supply and TS-2 | $\mathbf{\$ 6 2 9}$ |
| LNB-6-SREX | 600 Pound Lock N' A Box with Digital Keypad, Power <br> Supply, TS-2 and SREX | $\mathbf{\$ 6 7 5}$ |
| LNB-12-SREX | 1200 Pound Lock N' A Box with Digital Keypad, <br> Power Supply, TS-2 and SREX | $\mathbf{\$ 7 7 6}$ |

## Magnetic Lock Accessories

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| GDH | Glass Door Holder for 600 and 1200 Series Magnetic <br> Locks | $\mathbf{\$ 7 4}$ |
| DJ-1 | Drill jig designed for accurate installation of 600 <br> 1200S Magnetic Locks | $\mathbf{\$ 2 9 7}$ |
| JN-1 | Jacknut Tool Kit: One Jacknut Tool, One 25/64" Drill <br> Bit, 50 5mm Jacknuts and 50 5mm $\times .75^{\prime \prime}$ Phillips Head <br> Machine Screws | $\mathbf{\$ 2 2 9}$ |
| JN-50 | 50 5mm Jacknuts and $505 \mathrm{~mm} \times .75^{\prime \prime}$ Phillips Head <br> Machine Screws | $\mathbf{\$ 8 0}$ |


| REQUEST TO EXIT STATIONS |  |  |
| :--- | :--- | :--- | ---: |
| Panic Stations - Momentary |  |  |

Panic Stations - Latching
$\left.\begin{array}{|lllc|}\hline \text { MODEL } & \text { DESCRIPTION } & \text { PRICE } \\ \hline \text { PBL-1 } & \begin{array}{l}\text { Large 1-1/2" Red Mushroom Button Mounted on Single } \\ \text { Gang, Stainless Steel Wall Plate, "EMERGENCY PUSH }\end{array} & \mathbf{\$ 2 1 8} \\ \hline & \text { FOR HELP" Latching 10A, N/O, N/C Contacts }\end{array}\right]$

## Panic Stations - Latching Key Reset

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| KR-1 | Large 1-1/2" Red Latching Mushroom Button with Key Reset, "EMERGENCY PUSH FOR HELP" 10A N/O and N/C Contacts, Mounted on Stainless Steel Single Gang Wall Plate | \$277 |
| KR-2 | Large 1-1/2" Red Latching Mushroom Button with Key Reset, "EMERGENCY PUSH FOR HELP" Latching 10A, Two N/O Contacts, Mounted on Single Gang, Stainless Steel Wall Plate | \$277 |
| KR-3 | Large 1-1/2" Red Latching Mushroom Button with Key Reset, "EMERGENCY PUSH FOR HELP" Latching 10A, Two N/C Contacts, Mounted on Stainless Steel Single Gang Wall Plate | \$277 |
| KR-4 | Large 1-1/2" Red Latching Mushroom Button with Key Reset, "EMERGENCY PUSH FOR HELP" Latching 10A, One N/C Contact Mounted on Single Gang, Stainless Steel Wall Plate | \$252 |
| KR-5 | Large $1-1 / 2^{\prime \prime}$ Red Latching Mushroom Button with Key Reset, "EMERGENCY PUSH FOR HELP" Latching 10A, One N/O Contact Mounted on Single Gang, Stainless Steel Wall Plate | \$252 |
| TS-32 | One N/O and One N/C Latching Contact, "EMERGENCY DOOR RELEASE ALARM WILL SOUND", 1-1/2" Red Mushroom Button | \$208 |
| TS-32B | Same as TS-32 Except Blue Mushroom Button | \$208 |
| TS-32G | Same as TS-32 Except Green Mushroom Button | \$208 |
| TS-32M | Same as TS-32 Except With Momentary Action Switch and Red Push Button | \$118 |

[^0]Key Reset Accessories

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| KR-1KEY | Replacement Key for KR-1 | $\mathbf{\$ 1 2}$ |
| Request to Exit - Egress Stations |  |  |
| m0DEL | DESCRIPtion | PRICE |
| EB-1 | Large 1-1/2" Red Mushroom Button, Mounted on Single <br> Gang, Stainless Steel Wall Plate, Labeled "EXIT", One | $\mathbf{\$ 1 1 7}$ |
|  | N/O and One N/C, Momentary, 10A Contacts |  |

## Options - Plate Finish

For EB, PBL, PBM and KR Stations

| SUFFIX | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| $\mathbf{1}$ | 302 Stainless Steel (Weatherproof) | $\mathbf{\$ 1 5}$ |
| $\mathbf{2}$ | White Single Gang | $\mathbf{\$ 1 5}$ |
| $\mathbf{3}$ | Ivory Single Gang | $\mathbf{\$ 1 5}$ |
| $\mathbf{4}$ | Red Single Gang | $\mathbf{\$ 1 5}$ |
| $\mathbf{5}$ | $1.75^{\prime \prime}$ Narrow 302 Stainless Steel | $\mathbf{\$ 1 6}$ |
| $\mathbf{6}$ | $1.75^{\prime \prime}$ Narrow Red | $\mathbf{\$ 1 6}$ |

## Options - Illumination <br> For EB, PBL, PBM Stations

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| L1 | 6 VOLT AC/ D C, Long Life LED | $\mathbf{\$ 8 6}$ |
| $\mathbf{L 2}$ | 12 VOLT AC/ DC, Long Life LED | $\mathbf{\$ 8 6}$ |
| L3 | 24 VOLT AC/ DC, Long Life LED | $\mathbf{\$ 8 6}$ |
| $\mathbf{L 4}$ | 120 VOLT AC, Long Life LED | $\mathbf{\$ 9 4}$ |

## Options - Accessories

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| GR | Chrome Wall Plate Brass Shroud | $\mathbf{\$ 6 6}$ |
| LUC | Clear Lexan Cover for 1-1/2" Mushroom Button | $\mathbf{\$ 5 6}$ |

## Request to Exit Stations

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| TS-1 | N/O, N/C 10A Contacts, 1-1/2" Green Button, "PUSH TO EXIT", Red and Green LEDs, Single Gang, Stainless Steel Wall Plate | \$141 |
| TS-1L | Same as TS-1 but with latching contacts | \$129 |
| TS-1R | Same as TS-1 but with red push button | \$141 |
| TS-2 | 2" Square Green Illuminated Push Button, "PUSH TO EXIT", SPDT 10A Contacts, Single Gang, Stainless Steel Wall Plate, UL Listed | \$64 |
| TS-2SP | 2" Square Green Illuminated Push Button, "PRESIONE PARA SALIR", 10A Contacts, Single Gang, Stainless Steel Wall Plate, UL Listed | \$74 |
| TS-2FR | 2" Square Green Illuminated Push Button Labeled "Poussez Pour Sortir", SPDT 10A Contacts with Single Gang, Stainless Steel Wall Plate, UL Listed | \$73 |
| TS-2FE | 2" Square Green Illuminated Push Button Labeled "Poussez Pour Sortir", SPDT 10A Contacts with Single Gang, Stainless Steel Wall Plate Screened "Push to Exit", UL Listed | \$73 |

Request to Exit Stations (cont.)

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| TS-2R | Same as TS-2 but with red push button | \$64 |
| TS-2BLANK | Same as TS-2 but with button left blank | \$71 |
| TS-2ENTER | Same as TS-2 but with button labeled "PUSH TO ENTER" | \$76 |
| TS-3 | 2" Square Green Illuminated Push Button, SPDT 10A. Contacts, "PUSH TO EXIT", Single Gang, Stainless Steel Wall Plate, with $1 / 2^{\prime \prime}$ Red LED, UL Listed | \$93 |
| TS-3BLANK | Same as TS-3 but with button left blank | \$104 |
| TS-3ENTER | Same as TS-3 but with button labeled "PUSH TO ENTER" | \$102 |
| TS-4 | 2" Square Blue Illuminated Push Button, ADA Symbol, SPDT 10A Contacts, Single Gang, Stainless Steel Wall Plate, UL Listed | \$71 |
| TS-5 | 2" Square Blue Illuminated Push Button, ADA Symbol, SPDT 10A Contacts, Single Gang, Stainless Steel Wall Plate, $1 / 2^{\prime \prime}$ Red LED, UL Listed | \$93 |
| TS-6 | 5/8" $\times 7 / 8^{\prime \prime}$ Green Illuminated Push Button, DPDT 2A Contacts, Red and Green LEDs, "PUSH TO EXIT", Single Gang, Stainless Steel Wall Plate, UL Listed | \$105 |
| TS-7 | 5/8" $\times 7 / 8^{\prime \prime}$ Green Illuminated Push Button, DPDT 2A Contacts, "PUSH TO EXIT" Single Gang, Stainless Steel Wall Plate, UL Listed | \$86 |
| TS-8 | 5/8" $\times 7 / 8^{\prime \prime}$ Green Illuminated Push Button, DPDT 2A Contacts, Red and Green LEDs, "PUSH TO EXIT", 1-3/4" Narrow Stainless Steel Wall Plate, UL Listed | \$107 |
| TS-9 | 5/8" $\times 7 / 8^{\prime \prime}$ Green Illuminated Push Button, DPDT 2A Contacts, "PUSH TO EXIT", 1-3/4" Narrow Stainless Steel Wall Plate, UL Listed | \$86 |
| TS-27 | 1-1/2" Round Green Push Button, One N/O, One N/C Momentary Switch, Contacts Rated 10A, "PUSH TO EXIT", 1-3/4" Narrow Stainless Steel Wall Plate | \$95 |
| TS-27B | 1-1/2" Round Black Push Button, One N/O, One N/C Momentary Switch, Contacts Rated 10A, "PUSH TO EXIT", 1-3/4" Narrow Stainless Steel Wall Plate | \$95 |
| TS-27R | 1-1/2" Round Red Push Button, One N/O, One N/C Momentary Switch, Contacts Rated 10A, "PUSH TO EXIT", 1-3/4" Narrow Stainless Steel Wall Plate | \$95 |
| TS-30 | 2" Square Green Illuminated Push Button, SPDT, 10A Contacts, "PUSH TO OPEN", Single Gang Stainless Steel Wall Plate | \$81 |
| TS-36 | 1-1/2" Round Red Mushroom Button, Engraved "EXIT", White Fill, One N/O, One N/C 10A Contact, Single Gang, Stainless Steel Wall Plate | \$118 |
| TS-36302 | Same as TS-36 but with weather resistant 302 stainless steel plate | \$134 |
| TS-40 | Meets Boca Code, 2-45 Seconds. Timed SPDT Momentary Contacts, "PUSH TO EXIT", Single Gang, Stainless Steel Wall Plate | \$173 |

## Request to Exit Stations - Two Switch Push Buttons

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| TS-2-2 | 2" Square Green Illuminated Push Button, "PUSH TO <br> EXIT", 2 SPDT 1A Contacts, Single Gang, Stainless Steel <br> Wall Plate, UL Listed | $\mathbf{\$ 8 5}$ |
| TS-3-2 | 2" Square Green Illuminated Push Button, "PUSH TO <br> EXIT", 2 SPDT 1A Contacts, Single Gang, Stainless Steel <br> Wall Plate, UL Listed, 1/2" Red LED | $\mathbf{\$ 1 1 4}$ |
| $\mathbf{T S - 4 - 2}$ | 2" Square Blue Illuminated Push Button, "ADA <br> SYMBOL", 2 SPDT 1A Contacts, Single Gang, Stainless <br> Steel Wall Plate, UL Listed | $\mathbf{\$ 8 8}$ |
| $\mathbf{T S - 5 - 2}$ | 2" Square Blue Illuminated Push Button, "ADA SYMBOL" <br> Two SPDT 1A Contacts, Single Gang, Stainless Steel Wall <br> Plate, UL Listed, 1/2" Red LED | $\mathbf{\$ 1 1 6}$ |


| model | description | Price |
| :---: | :---: | :---: |
| TS-21R | One N/O and One N/C Contact, 10A, Momentary Switch, Red Mushroom, "PUSH TO EXIT", Single Gang, Stainless Steel Wall Plate | \$134 |
| TS-21B | Same as TS-21R Except Black Mushroom Button | \$134 |
| TS-21G | Same as TS-21R Except Green Mushroom Button | \$134 |
| TS-50 | One N/O and One N/C Contact, 10A, Momentary Switch, Red Mushroom, "EXIT", Double Gang Stainless Steel Wall Plate | \$138 |
| TS-50B | Same as TS-50 Except Black Mushroom Button | \$138 |
| TS-50G | Same as TS-50 Except Green Mushroom Button | \$138 |
| Request to Exit Stations - Electronic Push Button Timers |  |  |
| model | description | PRICE |
| TS-2T | 2" Square, Green Illuminated Push Button, SPDT, 1A Contacts, "PUSH TO EXIT" Single Gang, Stainless Steel Wall Plate, $12 / 24$ VAC/VDC, UL Listed | \$164 |
| TS-2TD | 2" Square, Green Illuminated Push Button, DPDT, 1A Contacts, Dual Timed Output, "PUSH TO EXIT" Single Gang, Stainless Steel Wall Plate, 12/24 VAC/VDC, UL Listed | \$244 |
| TS-2TRED | Same as TS-2T but with red push button | \$163 |
| TS-2TENTER | Same as TS-2T but with button labeled "PUSH TO ENTER" | \$165 |
| TS-2tBlank | Same as TS-2T but with button left blank | \$119 |
| TS-3T | 2" Square, Green Illuminated Push Button, SPDT, 1A Contacts, "PUSH TO EXIT", Single Gang, Stainless Steel Wall Plate, $12 / 24$ VAC/VDC, UL Listed $1 / 2^{\prime \prime}$ Red LED | \$189 |
| TS-4T | 2 " Square, Blue Illuminated Push Button, SPDT, 1A Contacts, "ADA SYMBOL", Single Gang, Stainless Steel Wall Plate, $12 / 24$ VAC/VDC, UL Listed | \$166 |
| TS-5T | 2" Square, Blue Illuminated Push Button, SPDT, 1A Contacts, "ADA SYMBOL", Single Gang, Stainless Stee Wall Plate, $12 / 24$ VAC/VDC, UL Listed, $1 / 2^{\prime \prime}$ Red LED | \$190 |
| TS-7T | $5 / 8^{\prime \prime} \times 7 / 8^{\prime \prime}$ Green Illuminated Push Button, SPDT, 2A Contacts, Additional SPDT Momentary Switch, "PUSH TO EXIT", Single Gang, Stainless Steel | \$201 |
| TS-8T | ```<attrib a="85" =""10" o="480014" p="24045" s="178" status="1"/>``` | \$204 |
| TS-9T | $5 / 8^{\prime \prime} \times 7 / 8^{\prime \prime}$ Green Illuminated Push Button, SPDT, 2A Contacts, Additional SPDT Momentary Switch "PUSH TO EXIT", Mounted 1-3/4" Narrow Stainless Steel Wall Plate | \$200 |
| TS-2-2T | Same as TS-2T with Additional SPDT 3A Contact, Momentary Action Switch | \$194 |
| TS-3-2T | Same as TS-3T with Additional SPDT 3A Contact, Momentary Action Switch | \$220 |
| TS-4-2T | Same as TS-4T with Additional SPDT 3A Contact, Momentary Action Switch | \$198 |
| TS-5-2T | Same as TS-5T with Additional SPDT 3A Contact, Momentary Action Switch | \$220 |

Request to Exit Stations - Pneumatic Push Button Timers

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| TS-14 | One N/O and One N/C Contact, 1-1/2" Round Green <br> Push Button, "PUSH TO EXIT", Single Gang, Stainless <br> Steel Wall Plate | $\mathbf{\$ 3 7 9}$ |
| TS-14R | One N/O and One N/C Contact, 1-1/2" Round Red Push <br> Button, "PUSH TO EXIT", Single Gang, Stainless Steel <br> Wall Plate | $\mathbf{\$ 4 0 0}$ |
| TS-14N | Same as TS-14 Except Mounted on 1-3/4" Narrow <br> Stainless Steel Wall Plate | $\mathbf{\$ 4 0 0}$ |
| TS-14NR | Same as TS-14N Except Red Push Button | $\mathbf{\$ 4 0 0}$ |
| TS-14302 | Same as TS-14 but with weather resistant 302 stainless <br> Steel plate | $\mathbf{\$ 3 9 4}$ |

Request to Exit Stations - Pneumatic Push Button Timers (cont.)

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| TS-15 | One N/O and One N/C Contact, 5/16" Round Button <br> with Guard Ring, "PUSH TO EXIT", 1-3/4" Narrow <br> Stainless Steel Wall Plate | $\mathbf{\$ 3 1 6}$ |
| TS-16 | One N/O and One N/C Contact, 5/16" Round Button <br> with Guard Ring, "PUSH TO EXIT", Single Gang, Stainless <br> Steel Wall Plate | $\mathbf{\$ 3 1 6}$ |
| TS-21GPN | One N/O and One N/C Contact, 2.5" Round Green Push <br> Button, "PUSH TO EXIT", Single Gang, Stainless Steel <br> Wall Plate | $\mathbf{\$ 4 6 2}$ |
| TS-21RPN | One N/O and One N/C Contact, 2.5" Round Red Push <br> Button, "PUSH TO EXIT", Single Gang, Stainless Steel <br> Wall Plate | $\mathbf{\$ 4 8 2}$ |
| TS-60 | 2.5" Red Mushroom Push Button, Engraved with "PUSH | $\mathbf{\$ 2 8 8}$ |
|  | TO EXIT", One N/O Contact Pair and One N/C Contact <br> Pair, Single Gang, Stainless Steel |  |

Request to Exit Stations - Vandal Resistant Push Buttons

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| TS-10 | 3/4" Round, Metal Push Button, DPDT 2A Momentary <br> Contacts, "'PUSH TO EXIT", Red and Green LEDs, Single <br> Gang, Stainless Steel Wall Plate, UL Listed | $\mathbf{\$ 1 4 2}$ |
| TS-11 | 3/4" Round, Metal Push Button, DPDT 2A Momentary <br> Contacts, "PUSH TO EXIT", Red and Green LEDs, 1-3/4" <br> Narrow, Stainless Steel Wall Plate, UL Listed | $\mathbf{\$ 1 4 2}$ |
| TS-12 | 3/4" Round, Metal Push Button, DPDT 2A Momentary <br> Contacts, "PUSH TO EXIT", Single Gang, Stainless Steel <br> Wall Plate, UL Listed | $\mathbf{\$ 1 3 6}$ |
| $\mathbf{T S - 1 3}$ | 3/4" Round, Metal Push Button, DPDT 2A Momentary <br> Contacts, "PUSH TO EXIT", 1-3/4" Narrow, Stainless | $\mathbf{\$ 1 3 6}$ |
| TS-23 | Steel Wall Plate, UL Listed |  | | Weather resistant, DPDT 2A Momentary Contacts, |
| :--- |
| "PUSH TO ENTER", Rated to IP65, Single Gang, Stainless |
| Steel Wall Plate |$\quad \mathbf{\$ 1 3 6}$

## Request to Exit Stations - Under Desk Door Releases

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| TS-17 | Surface Mounted Push Button Switch, Key Controlled, <br> One N/O and One N/C 10A Contact | $\mathbf{\$ 2 3 7}$ |
| TS-18 | Surface Mounted, Momentary Push Button with Guard <br> Ring, SPDT 4A Contacts | $\mathbf{\$ 4 7}$ |
| TS-18D | Same as TS-18 but with DPDT switch | $\mathbf{\$ 6 1}$ |
| TS-19 | Surface Mounted, One N/O, One N/C, Momentary <br> Switch with Guard Ring, SPDT 4A Contacts | $\mathbf{\$ 3 2}$ |
| TS-20 | Surface Mounted, Alternate Action Push Button with <br> Guard Ring, SPDT 4A Contacts | $\mathbf{\$ 7 0}$ |
| TS-20D | Same as TS-20 but with DPDT switch | $\mathbf{\$ 7 0}$ |

Request to Exit Stations - Emergency Door Releases

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| DE-1 | Two Sec. Nuisance Delay, SPDT Timed Contacts, Keyswitch Reset and Re-Lock, 12 or 24 VDC, Countdown Buzzer and Flashing Lamp During Timing Mode, Mounted on Double Gang Stainless Steel Wall Plate | \$285 |
| TS-25 | SPDT, 2A, Illuminated Alternate Action Push Button, with Buzzer, "EMERGENCY DOOR RELEASE ALARM WILL SOUND", Mounted on Single Gang, Stainless Steel Wall Plate | \$132 |
| TS-26 | SPDT, 2A, Illuminated Alternate Action Push Button, with Buzzer, "EMERGENCY DOOR RELEASE ALARM WILL SOUND", Mounted on 1-3/4" Stainless Steel Wall Plate | \$132 |
| GBS-1 | Emergency Break Glass Door Release | \$123 |
| GBS-1Glass | Replacement Glass for GBS-1 | \$5 |

Request to Exit Stations - No Touch Sensor, Battery
Operated

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| NTB-1 | Single Gang, Battery Powered, No Touch Request to Exit Station with Dual Color LED on stainless steel plate | \$154 |
| NTB-1-BK | Single Gang, Battery Powered, No Touch Request to Exit Station with Dual Color LED in black finish | \$168 |
| NTB-1-DURO | Single Gang, Battery Powered, No Touch Request to Exit Station with Dual Color LED in DURO finish | \$164 |
| NTB-1A | Single Gang, Battery Powered, No Touch Request to Exit Station with ADA Symbol and Dual Color LED on Stainless Steel Plate | \$154 |
| NTB-1A-BK | Single Gang, Battery Powered, No Touch Request to Exit Station with ADA Symbol and Dual Color LED in black finish | \$168 |
| NTB-1A-DURO | Single Gang, Battery Powered, No Touch Request to Exit Station with ADA Symbol and Dual Color LED in DURO finish | \$164 |
| NTB-2 | Double Gang, Battery Powered, No Touch Request to Exit Station with Dual Color LED on stainless steel plate | \$179 |
| NTB-2-BK | Double Gang, Battery Powered, No Touch Request to Exit Station with Dual Color LED in black finish | \$195 |
| NTB-2-DURO | Double Gang, Battery Powered, No Touch Request to Exit Station with Dual Color LED in DURO finish | \$190 |
| NTB-2A | Double Gang, Battery Powered, No Touch Request to Exit Station with ADA Symbol and Dual Color LED on Stainless Steel Plate | \$179 |
| NTB-2A-BK | Double Gang, Battery Powered, No Touch Request to Exit Station with ADA Symbol and Dual Color LED in black finish | \$195 |
| NTB-2A-DURO | Double Gang, Battery Powered, No Touch Request to Exit Station with ADA Symbol and Dual Color LED in DURO finish | \$190 |
| NTB-3 | Narrow Stile, Battery Powered, No Touch Request to Exit Station with Dual Color LED on stainless steel plate | \$183 |
| NTB-3-BK | Narrow Stile, Battery Powered, No Touch Request to Exit Station with Dual Color LED in black finish | \$195 |
| NTB-3-DURO | Narrow Stile, Battery Powered, No Touch Request to Exit Station with Dual Color LED in DURO finish | \$190 |
| NTB-3A | Narrow Stile, Battery Powered, No Touch Request to Exit Station with ADA Symbol and Dual Color LED on Stainless Steel Plate | \$183 |
| NTB-3A-BK | Narrow Stile, Battery Powered, No Touch Request to Exit Station with ADA Symbol and Dual Color LED in black finish | \$195 |
| NTB-3A-DURO | Narrow Stile, Battery Powered, No Touch Request to Exit Station with ADA Symbol and Dual Color LED in DURO finish | \$190 |

## Request to Exit Stations - No Touch Sensor

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| NTS-1 | No Touch Request to Exit, Single Gang, Dual Color LED, <br> Red/Green Indicates Active/Inactive Status | $\mathbf{\$ 1 1 8}$ |
| NTS-2 | Double Gang No Touch Request to Exit | $\mathbf{\$ 1 5 0}$ |
| NTS-3 | Narrow Stile No Touch Request to Exit | $\mathbf{\$ 1 5 0}$ |

## Request to Exit Stations - Hazardous Environment Push Buttons

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| EXP-1 |  <br> II, Group B, C, D, E, F \& G, Nema 7 \& 8 "PUSH TO EXIT" | $\mathbf{\$ 2 0 9 1}$ |
| EXP-2 | N/O and N/C Latching Switch, Class I \& II, Division I \& II, <br> Group B, C, D, E, F \& G, Nema 7 \& 8 "PUSH TO EXIT" | $\mathbf{\$ 2 1 2 1}$ |
| EXP-15 | Momentary Action Switch, "PANIC" | $\mathbf{\$ 2 1 0 6}$ |
| EXP-25 | Latching Action Switch, "PANIC" | $\mathbf{\$ 2 1 2 1}$ |

## PUSH PLATES

Push Plates - Vandal Resistant, Narrow Stile

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- | ---: |
| PN1-111 | SPDT, Momentary Action, "PUSH TO EXIT", Black Fill, <br> Satin Aluminum | $\mathbf{\$ 1 5 1}$ |
| PN2-111 | DPDT, Momentary Action, "PUSH TO EXIT", Black Fill, <br> Satin Aluminum | $\mathbf{\$ 1 5 4}$ |
| PN5-111 | Pneumatic Time Delay, One N/O and One N/C Contact, <br> "PUSH TO EXIT", Black Fill, Satin Aluminum | $\mathbf{\$ 4 4 0}$ |

Push Plates - Vandal Resistant, T-Stile

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| PT1-111 | SPDT, Momentary Action, "PUSH TO EXIT", Black Fill, <br> Satin Aluminum | $\mathbf{\$ 1 5 5}$ |
| PT2-111 | DPDT, Momentary Action, "PUSH TO EXIT", Black Fill, <br> Satin Aluminum | $\mathbf{\$ 1 5 8}$ |
| PT5-111 | Pneumatic Time Delay, One N/O and One N/C Contact, <br> "PUSH TO EXIT", Black Fill, Satin Aluminum | $\mathbf{\$ 4 4 6}$ |

## Push Plates - Vandal Resistant , Single Gang

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- | :---: |
| PS1-111 | SPDT, Momentary Action, "PUSH TO EXIT", Black Fill, <br> Satin Aluminum | $\mathbf{\$ 1 6 2}$ |
| PS2-111 | DPDT, Momentary Action, "PUSH TO EXIT", Black Fill, <br> Satin Aluminum | $\mathbf{\$ 1 6 6}$ |
| PS5-111 | Pneumatic Time Delay, One N/O and One N/C Contact, <br> "PUSH TO EXIT", Black Fill, Satin Aluminum | $\mathbf{\$ 4 5 5}$ |

## Push Plates - Vandal Resistant, Double Gang

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- | ---: |
| PD1-111 | SPDT, Momentary Action, "PUSH TO EXIT", Black Fill, <br> Satin Aluminum | $\mathbf{\$ 2 1 6}$ |
| PD2-111 | DPDT, Momentary Action, "PUSH TO EXIT", Black Fill, <br> Satin Aluminum | $\mathbf{\$ 2 2 0}$ |
| PD5-111 | Pneumatic Time Delay, One N/O and One N/C Contact, <br> "PUSH TO EXIT", Satin Aluminum | $\mathbf{\$ 5 1 0}$ |

Options - Plate Finish Models PN, PT, PS-
1st Digit After Model Number PN1-x**

| MODEL | FINISHES | PRICE |
| :--- | :--- | ---: |
| $\mathbf{1}$ | Clear | STD |
| $\mathbf{2}$ | Bronze | $\mathbf{\$ 3 8}$ |
| $\mathbf{3}$ | Brass | $\mathbf{\$ 3 3}$ |
| $\mathbf{4}$ | Blue | $\mathbf{\$ 3 3}$ |
| $\mathbf{5}$ | Black | $\mathbf{\$ 3 3}$ |
| $\mathbf{6}$ | Red | $\mathbf{\$ 3 3}$ |

Options - Engraving Models PN, PT, PS-
2nd Digit After Model Number PN1-*x*

| MODEL | ENGRAVING | PRICE |
| :--- | :--- | ---: |
| $\mathbf{1}$ | Push to Exit | STD |
| $\mathbf{2}$ | Push to Operate | $\mathbf{\$ 3 3}$ |
| $\mathbf{3}$ | Push to Open | $\mathbf{\$ 3 3}$ |
| $\mathbf{4}$ | ADA Symbol | $\mathbf{\$ 3 3}$ |
| $\mathbf{5}$ | Emergency Door Release | $\mathbf{\$ 3 3}$ |

Options - Engraving Fill Models PN, PT, PS-
3rd Digit After Model Number PN1-**x

| MODEL | FILL | PRICE |
| :--- | :--- | ---: |
| $\mathbf{1}$ | Black | STD |
| $\mathbf{2}$ | Red | $\mathbf{\$ 3 3}$ |
| $\mathbf{3}$ | White | $\mathbf{\$ 3 3}$ |
| $\mathbf{4}$ | Blue | $\mathbf{\$ 3 3}$ |

Options - Plate Finish Model PD-
1st Digit After Model Number PD1-x**

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| $\mathbf{1}$ | Clear | STD |
| $\mathbf{2}$ | Bronze | $\mathbf{\$ 3 8}$ |
| $\mathbf{3}$ | Brass | $\mathbf{\$ 3 3}$ |
| $\mathbf{4}$ | Blue | $\mathbf{\$ 3 3}$ |
| $\mathbf{5}$ | Black | $\mathbf{\$ 3 3}$ |

Options - Engraving Model PD-
2nd Digit After Model Number PD1-*x*

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| $\mathbf{1}$ | Push to Exit | STD |
| $\mathbf{2}$ | Push to Operate | $\mathbf{\$ 3 3}$ |
| $\mathbf{3}$ | Push to Open | $\mathbf{\$ 3 3}$ |
| $\mathbf{4}$ | ADA | $\mathbf{\$ 3 3}$ |
| $\mathbf{5}$ | Emergency Door | $\mathbf{\$ 3 3}$ |

Options - Engraving Fill Models PD-
3rd Digit After Model Number PD1-**x

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| $\mathbf{1}$ | Black | STD |
| $\mathbf{2}$ | Red | $\mathbf{\$ 3 3}$ |
| $\mathbf{3}$ | White | $\mathbf{\$ 3 3}$ |
| $\mathbf{4}$ | Blue | $\mathbf{\$ 3 3}$ |

How to Order information for PN, PT, PS and PD Models please see page 14.
Push Plates -Jumbo, Labeled "Press to Exit"

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| JP1-1 | SPDT, Momentary Action, Rated .5A at 125VDC, 302 <br> Satin Stainless Steel Wall Plate | $\mathbf{\$ 1 5 5}$ |
| JP1-2 | DPDT, Momentary Action, Rated .5A at 125VDC, 302 <br> Satin Stainless Steel Wall Plate | $\mathbf{\$ 1 7 4}$ |
| JP1-5 | Pneumatic Time Delay, One N/O and One N/C Contact, <br> Rated 2A at 12-28VDC, 302 Stainless Steel Wall Plate | $\mathbf{\$ 4 2 4}$ |

Push Plates -Jumbo, Labeled "Press to Open", ADA Symbol

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- | ---: |
| JP2-1 | SPDT, Momentary Action, Rated .5A at 125VDC, Blue <br> Wall Plate | $\mathbf{\$ 1 5 5}$ |
| JP2-2 | DPDT, Momentary Action, Rated .5A at 125VDC, Blue <br> Wall Plate | $\mathbf{\$ 1 7 4}$ |
| JP2-5 | Pneumatic Time Delay, One N/O and One N/C Contact, <br> Rated 2A at 12-28VDC, Blue Wall Plate | $\mathbf{\$ 4 2 4}$ |


| Push Plates - Jumbo, Labeled " Press to Operate" |  |  |
| :--- | :--- | :---: |
| MODEL | DESCRIPTION | PRICE |
| JP3-1 | SPDT, Momentary Action, Rated .5A at 125VDC, 302 <br> Satin Stainless Steel Wall Plate | $\mathbf{\$ 1 5 5}$ |
| JP3-2 | DPDT, Momentary Action, Rated .5A at 125VDC, 302 <br> Satin Stainless Steel Wall Plate | $\mathbf{\$ 1 7 4}$ |
| JP3-5 | Preumatic Time Delay, One N/O and One N/C Contact, <br> Rated 2A at 12-28VDC, 302 Stainless Steel Wall Plate | $\mathbf{\$ 4 2 4}$ |

## Accessories

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| $\mathbf{1 0 C}$ | Guard Ring for K-11 and K-13 Switches | $\mathbf{\$ 5}$ |
| $\mathbf{1 0 C ( 2 5 )}$ | Pack of 25 10C Guard Rings | $\mathbf{\$ 9 5}$ |
| $\mathbf{W P - 4}$ | $1 / 4 "$ Red and Green LEDs, 12/24 VDC, "D" Hole for Ace <br> Lock for Keyswitch, Metal Cover | $\mathbf{\$ 6 6}$ |
| $\mathbf{W P - 6}$ | $1 / 4 "$ Red and Green LEDs, 12/24 VDC, Double "D" Hole <br> for Medeco Lock Hole for Keyswitch, Metal Cover | $\mathbf{\$ 6 6}$ |
| $\mathbf{W P C}$ | Single Gang, Weather resistant Cover, Fits 30203 Back <br> Box | $\mathbf{\$ 2 5}$ |
| $\mathbf{L U C}$ | Clear Lexan Cover for 1-1/2" Mushroom Button | $\mathbf{\$ 5 9}$ |
| $\mathbf{L U C S}$ | Clear Lexan Cover for Rectangular Button | $\mathbf{\$ 3 8}$ |
| $\mathbf{3 0 2 0 3}$ | Single Gang, Weather resistant, Surface Mount Back <br> Box | $\mathbf{\$ 1 8}$ |

Mounting Boxes for Vandal Resistant Push Plates

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| SMB-01 | Surface Mount Box with Two N/O Tamper Switches | \$75 |
| SMB-01A | Surface Mount Box with Two N/C Tamper Switches | \$80 |
| SMB-3 | Narrow Surface Mount Box for 1-3/4" Wide Wall Plates, US 28 Clear Anodized Finish | \$101 |
| SMB-3D | Narrow Surface Mount Box for 1-3/4" Wide Wall Plates, US40 Duranodic Finish | \$109 |

## EGRESS

## Motion Sensor

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| SREX-100 | Active Focused Infrared Request to Exit | $\mathbf{\$ 1 8 9}$ |
| CP1-MREX | Request to Exit for Hazardous Locations | $\mathbf{\$ 3 6 5 5}$ |

## Egress Devices- Push Bars

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| REB-1A | 35" Long, Satin Aluminum Push Bar, Two DPDT <br> Switches, Door Loop Included | $\mathbf{\$ 2 1 3}$ |
| REB-1ADURO | 35" Long, Dark Bronze Aluminum Push Bar, Two <br> DPDT Switches, Door Loop Included, US40 Duranodic <br> Finish | $\mathbf{\$ 3 0 6}$ |

Remote Plates - Mini

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| MP-20 | "D" Hole for Keyswitch, Chrome Wall Plated Brass <br> Mini-Plate | $\mathbf{\$ 1 5}$ |
| MP-21 | Keyswitch Wall Plate for Medeco Lock, Chrome Wall <br> Plated Brass Mini-Plate | $\mathbf{\$ 1 5}$ |
| MP-26A | N/C Momentary Push Button with Guard Ring, <br> Chrome Wall Plated Brass Mini-Plate | $\mathbf{\$ 2 4}$ |
| MP-26 | N/O Momentary Push Button with Guard Ring, <br> Chrome Wall Plated Brass Mini-Plate | $\mathbf{\$ 2 4}$ |
| MP-28 | Red LED, 12/24 VDC, Chrome Wall Plated Brass Mini- <br> Plate | $\mathbf{\$ 2 7}$ |
| $\mathbf{M P - 2 8 L}$ | Large 1/2" Red LED, 12/24 VDC, Chrome Wall Plated <br> Brass Mini-Plate | $\mathbf{\$ 4 4}$ |
| $\mathbf{M P - 2 9}$ | Green LED, 12/24 VDC, Chrome Wall Plated Brass <br> Mini-Plate | $\mathbf{\$ 2 7}$ |
| $\mathbf{M P - 2 9 L}$ | Large 1/2" Green LED, 12/24 VDC, Chrome Wall Plated <br> Brass Mini-Plate | $\mathbf{\$ 4 4}$ |
| $\mathbf{M P - 4 4}$ | FA-200 Indicating Shunt Switch, Chrome Wall Plated <br> Brass Mini-Plate | $\mathbf{\$ 2 8}$ |

## Remote Plates - Narrow

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| RP-01 | $1-1 / 2^{\prime \prime}$ Narrow Stainless Steel Wall Plate, Red LED, N/C <br> Tamper Switch, "D" Hole for Ace Lock | $\mathbf{\$ 3 4}$ |
| RP-02 | $1-1 / 2^{\prime \prime}$ Narrow Ivory Wall Plate, Red LED, N/O, Push <br> Button | $\mathbf{\$ 3 4}$ |
| $\mathbf{R P - 0 3}$ | $1-1 / 2^{\prime \prime}$ Narrow Stainless Steel Wall Plate, Red and <br> Green LEDs, N/C Tamper Switch, "D" Hole for Ace Lock | $\mathbf{\$ 3 6}$ |
| $\mathbf{R P - 0 3 M}$ | $1-1 / 2^{\prime \prime}$ Narrow Stainless Steel Wall Plate, Red and <br> Green LEDs, N/C Tamper Switch, Double "D" Hole for <br> Medeco Lock | $\mathbf{\$ 3 6}$ |
| $\mathbf{R P - \mathbf { 2 4 }}$ | $1-1 / 2^{\prime \prime}$ Narrow, Stainless Steel Wall Plate, N/O Tamper <br> Switch, "D" Hole for Ace Lock | $\mathbf{\$ 2 4}$ |
| $\mathbf{R P - 2 5}$ | $1-1 / 2^{\prime \prime}$ Narrow, Stainless Steel Front Wall Plate, N/O, <br> Tamper Switch, Double "D" Hole for Medeco Lock | $\mathbf{\$ 2 4}$ |
| $\mathbf{R P - 2 6 A S L I M ~}$ | Narrow, Slim-line, Stainless Steel Wall Plate, N/C Black <br> Push Button with Guard Ring | $\mathbf{\$ 3 1}$ |
| $\mathbf{R P - 2 6 S L I M ~}$ | Narrow, Slim-line, Stainless Steel Wall Plate, N/O Red <br> Push Button with Guard Ring | $\mathbf{\$ 3 1}$ |
| $\mathbf{R P - 4 4 S L I M}$ | 1-1/2" Narrow Slim-line, Stainless Steel Wall Plate, <br> DPDT, One Button Indicating Shunt Switch | $\mathbf{\$ 4 4}$ |

## Remote Plates - Single

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| RP-04 | Single Gang, Stainless Steel Wall Plate, Red and <br> Green LEDs, "D" Hole for Ace Lock | $\mathbf{\$ 3 4}$ |
| RP-05 | Single Gang, Stainless Steel Wall Plate, Red and <br> Green LEDs, N/O Push Button | $\mathbf{\$ 3 4}$ |
| RP-06 | Single Gang, Stainless Steel Wall Plate, Red and <br> Green LEDs, Double "D" Hole for Medeco Lock | $\mathbf{\$ 3 5}$ |
| $\mathbf{R P - 0 7}$ | Single Gang, Stainless Steel Wall Plate, Red LED, <br> "D" Hole for Ace Lock | $\mathbf{\$ 2 3}$ |
| $\mathbf{R P - 0 8}$ | Single Gang, Stainless Steel Wall Plate, Red LED, <br> Double "D" hole for Medeco Lock | $\mathbf{\$ 2 7}$ |
| $\mathbf{R P - 0 9}$ | Single Gang, Stainless Steel Wall Plate, Red and <br> Green 1/4" LEDs | $\mathbf{\$ 2 9}$ |
| $\mathbf{R P - 0 9 L}$ | Single Gang, Stainless Steel Wall Plate, Red and <br> Green 1/2" LEDs | $\mathbf{\$ 6 1}$ |
| $\mathbf{R P - 2 1}$ | Single Gang, Stainless Steel Wall Plate, "D" Hole <br> for Ace Lock | $\mathbf{\$ 1 8}$ |
| Single Gang, Stainless Steel Wall Plate, Double <br> "D" Hole for Medeco Lock | $\mathbf{\$ 1 8}$ |  |

Remote Plates -Single (cont.)

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| RP-22 | Single Gang, Stainless Steel Wall Plate, 1-1/8" Hole for SC628 Sonalert | \$18 |
| RP-23 | Single Gang, Stainless Steel Wall Plate, 3/4" Hole for PA-100 or PA-300 Piezo Sounders | \$18 |
| RP-26 | Single Gang, Stainless Steel Wall Plate, N/O Red Push Button with Guard Ring | \$26 |
| RP-26A | Single Gang, Stainless Steel Wall Plate, N/C Black Push Button with Guard Ring | \$26 |
| RP-27 | Single Gang, Stainless Steel Wall Plate, Two N/O Red Push Button with Guard Rings | \$37 |
| RP-28 | Single Gang, Stainless Steel Wall Plate, One 1/4" Red LED | \$23 |
| RP-28BI | Single Gang, Stainless Steel Wall Plate, One 1/4" Bi-Colored LED | \$53 |
| RP-28FLASHING | Single Gang, Stainless Steel Wall Plate, One 1/4" Flashing LED | \$34 |
| RP-28L | Single Gang, Stainless Steel Wall Plate, One 1/2" Red LED | \$43 |
| RP-29 | Single Gang, Stainless Steel Wall Plate, One 1/4" Green LED | \$23 |
| RP-29L | Single Gang, Stainless Steel Wall Plate, One 1/2" Green LED | \$44 |
| RP-30 | Single Gang, Stainless Steel Wall Plate, One 1/4" Red LED and $1 / 2^{\prime \prime}$ Hole | \$29 |
| RP-30L | Single Gang, Stainless Steel Wall Plate, One 1/2" Red LED and $1 / 2^{\prime \prime}$ Hole | \$47 |
| RP-33 | Single Gang, Stainless Steel Wall Plate, One Red, One Yellow and One Green LED, "D" Hole for Ace Lock | \$35 |
| RP-35 | Single Gang, Stainless Steel Wall Plate, One Red, One Yellow and One Green LED, N/O Flush White Push Button | \$38 |
| RP-44 | Single Gang, Stainless Steel Wall Plate, DPDT, One Button Indicating Shunt Switch | \$29 |
| RP-45 | Single Gang, Stainless Steel Wall Plate, DPDT, Two Button Indicating Shunt Switch | \$45 |
| RP-46 | Single Gang, Stainless Steel Wall Plate, DPDT, Three Button Indicating Shunt Switch | \$61 |
| RP-47 | Single Gang, Stainless Steel Wall Plate, DPDT, Four Button Indicating Shunt Switch | \$78 |
| RP-48 | Single Gang, Stainless Steel Wall Plate, DPDT, Six Button Indicating Shunt Switch | \$112 |
| RP-49 | Single Gang, Stainless Steel Wall Plate, DPDT, One Button Indicating Shunt Switch, "D" Hole for Ace Lock | \$37 |
| RP-50 | Single Gang, Stainless Steel Wall Plate, Red and Green LEDs, N/C Tamper Switch, "D" Hole for Ace Lock | \$44 |
| RP-100 | Single Gang, Stainless Steel Wall Plate, Centered, N/O White Flush Push Button | \$26 |

All Remote Plates are fully customizable. Contact the factory for more information.

## Key Switches

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| KA-105 | On/Off Keyswitch, Key Removable in "On" Position Only, Ace Lock, Round Key, Keyed Different | \$82 |
| KA-105A | On/Off Keyswitch, Key Removable in "On" Position Only, Ace Lock, Round Key, Keyed Alike | \$82 |
| KA-106 | On/Off Keyswitch, Key Removable in "Off" Position Only, Ace Lock, Round Key, Keyed Different | \$82 |
| KA-106A | On/Off Keyswitch, Key Removable in "Off" Position Only, Ace Lock, Round Key, Keyed Alike | \$82 |
| KA-107 | Momentary Keyswitch, Two Keys, Ace Lock, Round Key, , Keyed Different | \$62 |
| KA-107A | Momentary Keyswitch, Two Keys, Ace Lock, Round Key, Keyed Alike | \$62 |
| KA-108 | On/Off Keyswitch, Two Keys, Ace Lock, Round Key,Key Different | \$87 |
| KA-108A | On/Off Keyswitch, Two Keys, Ace Lock, Round Key, Keyed Alike | \$87 |
| KA-109 | On/Off Keyswitch, Single Bitted Flat Key, Two Keys, Keyed Different | \$53 |
| KA-109A | On/Off Keyswitch, Single Bitted Flat Key, Two Keys (Minimum 25 Pcs.), Keyed Alike, | \$53 |
| KA-110 | Momentary Keyswitch, Single Bitted Flat Key, Two Keys,Keyed Different | \$53 |
| KA-110A | Momentary Keyswitch, Single Bitted Flat Key, Two Keys, Keyed Alike | \$53 |
| KA-111 | SPDT Keyswitch, Double Bitted Flat Key, Two Keys, Keyed Different | \$103 |
| KA-111A | SPDT Keyswitch, Double Bitted Flat Key, Two Keys, Keyed Alike | \$103 |

## Mortise Cylinder Stations

Single Pole Momentary Action (Cylinder Not Supplied)

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| MCK-1 | 1-3/4" Narrow, Stainless Steel Wall Plate, 4A, SPDT <br> Momentary Action Switch | $\mathbf{\$ 1 2}$ |
| MCK-2 | 1-3/4" Narrow, Stainless Steel Wall Plate 4A, SPDT <br> Momentary Action Switch, Green LED | $\mathbf{\$ 1 1 7}$ |
| MCK-3 | 1-3/4" Narrow, Stainless Steel Wall Plate 4A, SPDT <br> Momentary Action Switch, Red and Green LEDs | $\mathbf{\$ 1 2 1}$ |
| MCK-4 | Single Gang, Stainless Steel Wall Plate 4A, SPDT <br> Momentary Action Switch | $\mathbf{\$ 1 1 8}$ |
| MCK-5 | Single Gang, Stainless Steel Wall Plate 4A, SPDT <br> Momentary Action Switch, Green LED | $\mathbf{\$ 1 2 0}$ |
| MCK-6 | Single Gang, Stainless Steel Wall Plate 4A, SPDT <br> Momentary Action Switch, Red and Green LEDs | $\mathbf{\$ 1 2 8}$ |
| MOrtise Cylinder Stations |  |  |
| Single Pole Alternate Action (Cylinder Not Supplied) |  |  |

Mortise Cylinder Stations
Double Pole Momentary Action (Cylinder Not Supplied)

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| MCK-1-3 | 1-3/4" Narrow, Stainless Steel Wall Plate 4A, DPDT <br> Momentary Action Switch | $\mathbf{\$ 1 2 3}$ |
| MCK-2-3 | 1-3/4" Narrow, Stainless Steel Wall Plate 4A, DPDT <br> Momentary Action Switch, Green LED | $\mathbf{\$ 1 2 8}$ |
| MCK-3-3 | 1-3/4" Narrow, Stainless Steel Wall Plate 4A, DPDT <br> Momentary Action Switch, Red and Green LED | $\mathbf{\$ 1 3 4}$ |
| MCK-4-3 | Single Gang, Stainless Steel Wall Plate 4A, DPDT <br> Momentary Action Switch | $\mathbf{\$ 1 2 9}$ |
| MCK-5-3 | Single Gang, Stainless Steel Wall Plate 4A, DPDT <br> Momentary Action Switch, Green LED | $\mathbf{\$ 1 3 3}$ |
| $\mathbf{M C K - 6 - 3 ~}$ | Single Gang, Stainless Steel Wall Plate 4A, DPDT <br> Momentary Action Switch, Red and Green LEDs | $\mathbf{\$ 1 4 1}$ |

## Mortise Cylinder Stations

| Double Pole Alternate Action (Cylinder Not Supplied) |  |  |
| :--- | :--- | :---: |
| MODEL | DESCRIPTION | PRICE |
| MCK-1-4 | 1-3/4" Narrow, Stainless Steel Wall Plate 4A, DPDT <br> Alternate Action Switch | $\mathbf{\$ 1 3 0}$ |
| MCK-2-4 | 1-3/4" Narrow, Stainless Steel Wall Plate 4A, DPDT <br> Alternate Action Switch, Green LED | $\mathbf{\$ 1 3 5}$ |
| MCK-3-4 | 1-3/4" Narrow, Stainless Steel Wall Plate 4A, DPDT <br> Alternate Action Switch, Red and Green LEDs | $\mathbf{\$ 1 4 3}$ |
| MCK-4-4 | Single Gang, Stainless Steel Wall Plate 4A, DPDT <br> Altrenate Action Switch | $\mathbf{\$ 1 3 8}$ |
| MCK-5-4 | Single Gang, Stainless Steel Wall Plate 4A, DPDT <br> Alternate Action Switch, Green LED | $\mathbf{\$ 1 4 1}$ |
| MCK-6-4 | Single Gang, Stainless Steel Wall Plate 4A, DPDT <br> Alternate Action Switch, Red and Green LED | $\mathbf{\$ 1 4 8}$ |

## Mortise Cylinder Stations

Pneumatic Time Delay (Cylinder Not Supplied)

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| MCK-4-5 | Single Gang, Stainless Steel Wall Plate with Adjustable <br> Pneumatic Time Delay, 2-60 Sec., No Power Required, | $\mathbf{\$ 3 5 7}$ |
|  | N/O, N/C Contacts Rated 10A. |  |$\quad$.

## Weather Resistant Mortise Cylinder Station

|  | PRICE |
| :--- | :---: |
| Add Suffix WP to Single Gang Model Numbers*, Includes Weather For MCK-4, | $\mathbf{\$ 1 7 4}$ |
| MCK-5 and MCK-6 models, add "WP" as suffix to model number to include |  | weatherproof cover and surface mount backbox.

## Additional Switches for Mortise Cylinder Keyswitch Stations

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| SW-1 | SPDT Momentary Action, Rated 4A at 28VDC | $\mathbf{\$ 4 9}$ |
| $\mathbf{S W - 2}$ | SPDT Alternate Action, Rated 4A at 28VDC | $\mathbf{\$ 4 9}$ |
| $\mathbf{S W - 3}$ | DPDT Momentary Action, Rated 4A at 28VDC | $\mathbf{\$ 5 7}$ |
| $\mathbf{S W - 4}$ | DPDT Alternate Action Switch, Rated 4A at 28VDC | $\mathbf{\$ 5 7}$ |

## Mortise Cylinder Accessories

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| CY-1 | Mortise Cylinder, Keyed Different, with Two <br> Keys | $\mathbf{\$ 5 8}$ |
| CY-1AEXTRAKEY | Extra Key for CY-1A | $\mathbf{\$ 1 1}$ |

## DIGITAL KEYPADS

## Digital Keypads

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| KP-100A | Surface or Flush Mount Indoor Keypad | $\mathbf{\$ 1 1 4}$ |
| KP-200 | Self-contained, vandal resistant digital keypad | $\mathbf{\$ 2 6 8}$ |
| KP-300 | Mullion Mount Weather Resistant Keypad with Built-in <br> Card Reader | $\mathbf{\$ 2 6 8}$ |
| KP-400 | Surface Mount Weather Resistant Keypad | $\mathbf{\$ 2 7 1}$ |
| EM-10 | Pack of 10 Prox cards for KP-300 Digital Keypad | $\mathbf{\$ 4 8}$ |
| $\mathbf{E M - 0 4}$ | RFID Key Fob for KP-300 | $\mathbf{\$ 1 1}$ |

## ELECTRIC STRIKES

## Electric Strikes

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| AES-100 | Grade 1 Electric Strike for use with cylindrical locksets, mortise latch or mortise exit devices | \$192 |
| AES-200 | Grade 2 Electric Strike for use with cylindrical locksets with Latch Bolt Monitor and Buzzer | \$236 |
| AES-30012KIT | Grade 2 Electric Strike 12 V Strike Body \& all faceplates, for use with cylindrical locksets | \$200 |
| AES-30012M1 | Grade 2 Electric Strike 12V Strike Body \& ANSI Metal Jamb faceplate with rounded corners, for use with cylindrical locksets | \$181 |
| AES-30012M2 | Grade 2 Electric Strike 12 V Strike Body \& Metal Jamb faceplate with square corners, for use with cylindrical locksets | \$166 |
| AES-30012W1 | Grade 2 Electric Strike 12V Strike Body \& Wood Jamb faceplate with rounded corners, for use with cylindrical locksets | \$180 |
| AES-30024KIT | Grade 2 Electric Strike 24 V Strike Body \& all faceplates for use with cylindrical locksets | \$200 |
| AES-30024M1 | Grade 2 Electric Strike 24V Strike Body \& ANSI Metal Jamb faceplate with rounded corners, for use with cylindrical locksets | \$181 |
| AES-30024M2 | Grade 2 Electric Strike 24V Strike Body \& Metal Jamb faceplate with square corners, for use with cylindrical locksets | \$166 |
| AES-30024W1 | Grade 2 Electric Strike 24 V Strike Body \& Wood Jamb faceplate with rounded corners, for use with cylindrical locksets | \$180 |

## MONITORING \& CONTROL STATIONS

## Monitoring \& Control Stations

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| SLP-1M | Single Gang, Stainless Steel Wall Plate, One DPDT, <br> Momentary, Green Illuminated Push Button, 12/24 <br> VAC/VDC, with One 1/2" Red LED | $\mathbf{\$ 1 2 2}$ |
| SLP-2M | Single Gang, Stainless Steel Wall Plate, Two DPDT, <br> Momentary, Green Illuminated Push Button, 12/24 <br> VAC/VDC, with Two 1/2" Red LED | $\mathbf{\$ 1 8 6}$ |
| $\mathbf{S L P - 3 M}$ | Double Gang, Stainless Steel Wall Plate, Three DPDT, <br> Momentary, Green Illuminated Push Button, 12/24 <br> VAC/VDC, with Three 1/2" Red LED | $\mathbf{\$ 2 7 7}$ |
| $\mathbf{S L P - 4 M}$ | Double Gang, Stainless Steel Wall Plate, Four DPDT, <br> Momentary, Green Illuminated Push Button, 12/24 <br> VAC/VDC, with Four 1/2" Red LED | $\mathbf{\$ 3 8 6}$ |
| $\mathbf{S L P - \mathbf { S M }}$ | Three Gang, Stainless Steel Wall Plate, Five DPDT, <br> Momentary, Green Illuminated Push Button, 12/24 <br> VAC/VDC, with Five 1/2" Red LED | $\mathbf{\$ 4 9 9}$ |
|  | Three Gang, Stainless Steel Wall Plate, Six DPDT, <br> Momentary, Green Illuminated Push Button, 12/24 <br> VAC/VDC, with Six 1/2" Red LED | $\mathbf{\$ 6 1 5}$ |

## Monitoring \& Control Stations (cont.)

| MODEL | DESCRIPTION | PRICE |
| :---: | :---: | :---: |
| SLP-7M | Four Gang, Stainless Steel Wall Plate, Seven DPDT, Momentary, Green Illuminated Push Button, 12/24 VAC/VDC, with Seven 1/2" Red LED | \$693 |
| SLP-8M | Four Gang, Stainless Steel Wall Plate, Eight DPDT, Momentary, Green Illuminated Push Button, 12/24 VAC/VDC, with Eight 1/2" Red LED | \$769 |
| SLP-1L | Single Gang, Stainless Steel Wall Plate, One DPDT, Latching, Green Illuminated Push Button, 12/24 VAC/ VDC with One $1 / 2^{\prime \prime}$ Red LED | \$130 |
| SLP-2L | Single Gang, Stainless Steel Wall Plate, Two DPDT, Latching, Green Illuminated Push Button, 12/24 VAC/ VDC with Two 1/2" Red LED | \$204 |
| SLP-3L | Double Gang, Stainless Steel Wall Plate, Three DPDT, Latching, Green Illuminated Push Button, 12/24 VAC/ VDC with Three 1/2" Red LED | \$306 |
| SLP-4L | Double Gang, Stainless Steel Wall Plate, Four DPDT, Latching, Green Illuminated Push Button, 12/24 VAC/ VDC with Four 1/2" Red LED | \$411 |
| SLP-5L | Three Gang, Stainless Steel Wall Plate, Five DPDT, Latching, Green Illuminated Push Button, 12/24 VAC/ VDC with Five 1/2" Red LED | \$510 |
| SLP-6L | Three Gang, Stainless Steel Wall Plate, Six DPDT, Latching, Green Illuminated Push Button, 12/24 VAC/ VDC with Six 1/2" Red LED | \$651 |
| SLP-7L | Four Gang, Stainless Steel Wall Plate, Seven DPDT, Latching, Green Illuminated Push Button, 12/24 VAC/ VDC with Seven 1/2" Red LED | \$724 |
| SLP-8L | Four Gang, Stainless Steel Wall Plate, Eight DPDT, Latching, Green Illuminated Push Button, 12/24 VAC/ VDC with Eight 1/2" Red LED | \$818 |
| Desktop Consoles |  |  |
| MODEL | DESCRIPTION | PRICE |
| M1 | Small Console Accepts from 1 to 2 Switches, Add Price of Each Switch to Price of Console | \$142 |
| M2 | Medium Console Accepts from 3 to 12 Switches, Add Price of Each Switch to Price of Console | \$172 |
| M3 | Large Console Accepts 13 to 40 Switches, Add Price of Each Switch to Price of Console | \$252 |

## For How to Order information for Desktop Consoles, please see page 14.

## Console Switches

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- | :---: |
| DSW-1 | SPDT, Momentary, 2A Rated Contact, with Colored Push <br> Button | $\mathbf{\$ 4 4}$ |
| DSW-2 | SPDT, Alternate Action, 2A Rated Contact, with Colored <br> Push Button | $\mathbf{\$ 5 7}$ |
| DSW-3 | DPDT, Momentary 2A Rated Contact, with Colored Push <br> Button | $\mathbf{\$ 5 3}$ |
| DSW-4 | DPDT, Alternate Action, 2A Rated Contact, with Colored <br> Push Button | $\mathbf{\$ 6 7}$ |

## POWER

## Power Supplies

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| APS-200 | Dual Voltage 3/1.5A @ 12/24V with $14^{\prime \prime} \times 9^{\prime \prime} \times 3.5^{\prime \prime}$ <br> Enclosure, Supervised Battery Charge | $\mathbf{\$ 3 1 3}$ |
| APS-2004C | APS-200 Power Supply in $14^{\prime \prime} \times 9^{\prime \prime}$ Enclosure with 4 <br> Outputs | $\mathbf{\$ 4 0 1}$ |
| APS-200FT | APS-200 Power Supply in $14^{\prime \prime} \times 9^{\prime \prime}$ Enclosure with EOL <br> Fire Relay | $\mathbf{\$ 4 0 1}$ |

Distribution Boards

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| PDFT | Fire Relay Module | $\mathbf{\$ 8 8}$ |
| PD4C | Power Distribution Module 4 Output PTC .75A Per <br> Channel | $\mathbf{\$ 8 8}$ |

## Power Accessories

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| 4152KS | Killswitch, 10A DPST Toggle Switch, Wire Leads, Cabinet <br> Mounting Bracket | $\mathbf{\$ 6 1}$ |
| CL-3 | Camlock with 2 Keys | $\mathbf{\$ 1 2}$ |

## Door Loops

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| DL-1 | 18" Long, 0.25 I.D. Steel Jacket, Plastic End Caps, <br> Mounting Hardware Included | $\mathbf{\$ 2 4}$ |
| DL-2 | 18" Long, 0.375 I.D. Steel Jacket, Metal End Caps, <br> Mounting Hardware Included | $\mathbf{\$ 3 1}$ |
| DL-24 | 24" Long, 0.375 I.D. Steel Jacket, Metal End Caps, <br> Mounting Hardware Included | $\mathbf{\$ 7 5}$ |
| DL-2ELECTRO | DL-2 with Electrolynx Cable | $\mathbf{\$ 7 3}$ |
| DL-30 | 30" Long, 0.375 I.D. Steel Jacket, Metal End Caps, <br> Mounting Hardware Included | $\mathbf{\$ 7 7}$ |
| DL-36 | 36" Long, 0.375 I.D. Steel Jacket, Metal End Caps, <br> Mounting Hardware Included | $\mathbf{\$ 8 8}$ |
| DL-48 | 48" Long, 0.375 I.D. Steel Jacket, Metal End Caps, <br> Mounting Hardware Included | $\mathbf{\$ 1 0 1}$ |
| DL-60 | 60" Long, 0.375 I.D. Steel Jacket, Metal End Caps, <br> Mounting Hardware Included | $\mathbf{\$ 1 1 2}$ |

Door Loop Accessories

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| DL2EC | DL-2 End Cap Only | $\mathbf{\$ 1 8}$ |

Armored Cables

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| AC25 | $25^{\prime}$ Long, 0.1875 I.D., Armored Cable | $\mathbf{\$ 7 8}$ |
| AC30 | $30^{\prime}$ Long, 0.375, I.D., Armored Cable | $\mathbf{\$ 1 4 7}$ |

## SYSTEM ACCESSORIES

## Wireless Transmitters

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| RT-1 | One Channel Receiver and Two Transmitters with <br> Mount and Keychain | $\mathbf{\$ 1 1 9}$ |
| RT-1T | Additional Transmitter for Expansion of RT-1 | $\mathbf{\$ 3 6}$ |
| RT-1TW | Additional Transmitter with Wire Leads for RT-1 and <br> RT-3 | $\mathbf{\$ 3 0}$ |
| RT-3 | Three Channel Receivers and One Transmitter with <br> Mount and Keychain | $\mathbf{\$ 1 8 5}$ |
| RT-3R | Additional Receiver for Expansion of RT-1 | $\mathbf{\$ 4 3}$ |

## Buzzers - Mounted

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :---: |
| TS-34 | 85 Db Buzzer, 3 to 28 VDC, Mounted on Single Gang, <br> Stainless Steel Wall Plate | $\mathbf{\$ 4 5}$ |
| TS-34N | Same as TS-34 Except Mounted on 1-3/4" Narrow <br> Stainless Steel Wall Plate | $\mathbf{\$ 6 0}$ |
| $\mathbf{T S - 4 1}$ | Sonalert 72 Db Sound Level, 6 to 28 VDC, Mounts in <br> RP-22 Wall Plate | $\mathbf{\$ 5 3}$ |
| $\mathbf{T S - 4 2}$ | LA32 Buzzer Mounted on Single Gang, Stainless Steel <br> Wall Plate | $\mathbf{\$ 1 0 1}$ |

## Buzzers

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| LA32 | 80Db Sound Level, 12 or 24 AC/DC, Mounts in 5/8" <br> Hole | $\mathbf{\$ 1 2 7}$ |
| PA-200 | Chime Tone, 85Db at 3 Feet, 12 or 24 VDC, Mounts in <br> 1" Hole | $\mathbf{\$ 4 5}$ |
| PA-300 | Two Tone Piezo Buzzer 3-28 VDC | $\mathbf{\$ 3 7}$ |
| PA100 | Piezo Buzzer, 85Db at 3 Feet, 3 to 24 VDC, Mounts in <br> RP-23 Wall Plate | $\mathbf{\$ 2 4}$ |
| SC628 | Sonalert Buzzer, Mounts in RP-22 | $\mathbf{\$ 4 2}$ |
| AI-624 | Mechanical Buzzer | $\mathbf{\$ 6 4}$ |
| $\mathbf{S C V C}$ | Mechanical Volume Control for SC628 | $\mathbf{\$ 9}$ |

## Timers

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- |
| MT-1F | Fail Safe, Mini, One Shot, Adjustable Timer with <br> Settings from 2-45 Seconds, N/O Trigger, 12 or 24 <br> VAC/VDC | $\mathbf{\$ 5 9}$ |
| MT-1 | Fail Secure, Mini, One Shot, Adjustable Timer with <br> Settings from 2-45 Seconds, N/O Trigger, 12 or 24 <br> VAC/VDC | $\mathbf{\$ 5 9}$ |
| UT-124VOLT | Universal Timer with Four Functions, Delay on <br> Operate, Delay on Release, One Shot and Pulsing, 24 <br> VDC | $\mathbf{\$ 7 9}$ |
| UT-1 | Universal Timer with Four Functions, Delay on <br> Operate, Delay on Release, One Shot and Pulsing, 12 <br> VDC | $\mathbf{\$ 6 7}$ |

## Switches

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | ---: |
| FA-200 | DPDT Indicating Shunt Switch | $\mathbf{\$ 1 2}$ |
| FA-200(50) | Pack of 50 FA-200 Shunt Switches | $\mathbf{\$ 5 7 2}$ |
| $\mathbf{4 5 0}$ | N/O Momentary, Flush Ivory Push Button | $\mathbf{\$ 1 8}$ |
| $\mathbf{4 5 0 ( 2 5 )}$ | Pack of 25 450 Ivory Push Buttons | $\mathbf{\$ 3 2 9}$ |
| K-05 | N/C Push Button for Open Circuit | $\mathbf{\$ 9}$ |
| K-05(25) | Pack of 25 K-05 Push Buttons | $\mathbf{\$ 1 9 9}$ |
| K-13 | N/O Push Button for Closed Circuit | $\mathbf{\$ 9}$ |
| K-13(25) | Pack of 25 K-13 Push Buttons | $\mathbf{\$ 1 8 2}$ |

LEDs

| MODEL | DESCRIPTION | PRICE |
| :--- | :--- | :--- | :---: |
| LDB | Blue LED, Built-in Resistor, $6^{\prime \prime}$ Leads, 12/24 VDC, <br> Individual | $\mathbf{\$ 2 1}$ |
| LDG | $1 / 4^{\prime \prime}$ Green LED, Built-in Resistor, 6" Leads, 12/24 VDC, <br> Package of 10 Each | $\mathbf{\$ 7 5}$ |
| LDR | $1 / 4^{\prime \prime}$ Red LED, Built-in Resistor, 6" Leads, 12/24 VDC, <br> Package of 10 Each | $\mathbf{\$ 7 5}$ |
| LDY | $1 / 4^{\prime \prime}$ Yellow LED, Built-in Resistor, 6" Leads, 12/24 VDC, <br> Package of 10 Each | $\mathbf{\$ 6 8}$ |
| LDR-B | $1 / 4^{\prime \prime}$ Red/Green Bi-Color LED, Built-in Resistor, 6" Leads, <br> $12 / 24$ VDC, Package of 10 Each | $\mathbf{\$ 1 2 3}$ |
| LDR-F | $1 / 4 "$ Red Flashing LED, Built-in Resistor, 6" Leads, 12/24 <br> VDC, Package of 10 Each | $\mathbf{\$ 1 4 5}$ |
| LDB-L | Large 1/2" Blue LED, Built-in Resistor, 6" Leads, 12/24 <br> VDC, Individual | $\mathbf{\$ 3 0}$ |
| LDG-L <br> Large 1/2" Green LED, Built-in Resistor, 6" Leads, 12/24 <br> VDC, Package of 10 Each | $\mathbf{\$ 1 6 2}$ |  |
| LDY-L | Large 1/2" Red LED, Built-in Resistor, 6" Leads, 12/24 <br> VDC, Package of 10 Each | $\mathbf{\$ 1 9 2}$ |

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Push Plates - PN, PT, PS, PD

| PLATE | SWITCH TYPE | FINISH | ENGRAVING* | ENGRAVING FILL |
| :---: | :---: | :---: | :---: | :---: |
| PS | 1 | -1 | 1 | 1 |
| PN - Narrow | 1 - SPDT Momentary Action | 1 - Clear | 1 - Push to Exit | 1 - Black |
| PT - T-Style | $\mathbf{2}$ - DPDT Momentary Action | 2 - Bronze | 2 - Push to Operate | 2 - Red |
| PS - Single Gang | 5 - Pneumatic Time Delay (2 to 60 seconds) | 3 - Brass | 3 - Push to Open | 3 - White |
| PD - Double Gang |  | 4 - Blue | 4 - ADA Symbol Push to Open | 4 - Blue |
|  |  | 5 - Black | 5 - Emergency Door Release |  |

* Push to Open, Emergency Door Release engraving options not available on PD Double Gang Plates.

Part Number Example: PS1-111
For Single Gang Plate with SPDT Momentary Action Switch, Clear Finish, Engraved "Push To Exit" and filled in black in.

## Desktop Consoles (DTC)

| CONSOLE | CONSOLE COLOR | SWITCH QUANTITY | SWITCH TYPE | SWITCH COLOR | ILLumination |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M2 | K | 6 | A | C | V4 |
| M1 1-2 switches | G - Beige | Number of switches required | A - SPDT Momentary Action | G - Green | N - None |
| M2 3-12 switches | K - Black (M1, M2 only) |  | B - SPDT Alternate Action | R - Red | V1-12VDC |
| M3 13-40 switches |  |  | C - DPDT Momentary Action | Y - Yellow | V2-24VDC |
|  |  |  | D - DPDT Alternate Action | B - Blue |  |
|  |  |  |  | W-White |  |

## Part Number Example:

DTC-M2K6AGV1 - a black console with 6 SPDT green momentary switches and 12VDC illumination Add DTC to part number and contact factory for pricing.

For pricing on custom Desktop Consoles, please contact the factory at 800.461.3007
PBM, PBL, KR, EB

| MODEL | CONTACTS | PLATE | ILLUMINATION* | GUARD RING |
| :---: | :---: | :---: | :---: | :---: |
| PBM | -1 | -4 | -L2 | -GR |
|  | 1 - One N/O pair and one N/C pair | 1-302 Stainless Steel | L1-6VDC | GR-Guard Ring |
| PBM Momentary Operator | 2-2 N/O pairs | 2 -White | L2-12VDC | LUC - Lift Up Cover |
| PBL Latching Operator | 3-2 N/C pairs | 3 - Ivory | L3-24VDC | (blank) - Lift Up Cover |
| KR Latching Key Reset | 4-1 N/C pair | 4 - Red | L4-120VAC |  |
| EB Momentary Operator |  | 5-1-3/4" Stainless |  |  |
|  |  | 6-1-3/4" Red |  |  |

*Illumination Options only available for PBM and PBL models.
Part Number Example
PBM-1-4-L2-GR: Momentary push button with one N/O and one N/C contact pair on a red plate,
12VDC illumination and guard ring

## EffEff Electric Strikes

Please contact the factory for product information and pricing on EffEff Electric Strikes and products.

Eeffeff ASSA ABLOY

## WARRANTY

Alarm Controls ("seller") warrants its security equipment ("the product") to be free from defects in materials and workmanship for the life of the product, unless expressly stated otherwise, under normal use and service. Digital Keypads and Passive Infrared Detectors have a three year warranty. Seller's obligation is limited to repairing or replacing, at its option, free of charge for parts, labor, or transportation, any part proven to be defective in material or workmanship under normal use and service. Seller shall have no obligation under this warranty or otherwise if the product is altered or improperly repaired or serviced by anyone other than the Seller.

This limited warranty is in lieu of all other express warranties, obligations, or liabilities. There are no express warranties which extend beyond the face hereof. All implied warranties, obligations or liabilities made by Seller in connection with this product, including any implied warranty of merchantability, or fitness for a particular purpose or otherwise are limited to the stated warranty period. In no case shall the Seller be liable to anyone for any consequential or incidental damages for breach of this or any other warranty, express or implied, or upon any other basis of liability whatsoever, even if the loss or damage is caused by the Seller's own negligence or fault.

Seller does not represent that the product may not be compromised or circumvented; that the product will prevent any personal injury or property loss by burglary, robbery, fire or otherwise; or that the product will in all cases provide adequate warning or protection. Buyer understands that a properly installed and maintained security system may only reduce the risk of burglary, robbery or fire occurring without providing an alarm, but it is not insurance or a guarantee that such will not occur or that there will be no personal injury or property loss as a result. Consequently, Seller shall have no liability for any personal injury, property damage or other loss based on a claim the product failed to give warning. However, if Seller is held liable, whether directly or indirectly, for any loss or damage arising under this limited warranty or otherwise, regardless of cause or origin, Seller's maximum liability shall be the complete and exclusive remedy against Seller.

## TERMS \& CONDITIONS

PRICES: All prices are subject to change without notice. Prices listed on the Alarm Controls website will serve as the most current list price. All shipments will be made at prices in effect at the time of shipment. The customer shall be responsible for payment of all applicable sales and/or use taxes and freight costs.

MINIMUM ORDER: Minimum product charge per invoice is $\$ 150.00$ USD.
PAYMENT TERMS: Net thirty (30) days from date of invoice. Interest at the rate of up to $1-1 / 2 \%$ per month may be charged on all past due accounts. An order received on an account which has not been paid within 45 days of the date of invoice may not be processed until the account is current. Custom orders may require a deposit.
DELIVERY TERMS: All prices are Ex-works factory. Purchaser assumes the risk of loss or damage to the goods while in transit from the point of shipment. Alarm Controls reserves the right to make delivery in installments. Installments shall be separately invoiced and paid for when due. Delay in delivery of an installment shall not relieve the purchaser of its obligation to accept remaining deliveries.
FREIGHT POLICY: All Purchase Orders received with a minimum net value of $\$ 3,500$ will qualify automatically for free standard freight within the continental United States. This minimum amount applies per Purchase Order to qualify and does not include free expedited freight. Qualified orders may ship partial or ship complete at your preference. Qualified orders that ship partial will not incur freight charges. All shipments that do not qualify for free freight will be charged for freight based upon our terms in effect at the time of shipment. Customers may provide their own carrier account number for expedited freight methods or for any Purchase Order to be used to cover freight costs. Minimum amounts are subject to change without notice.

SHORTAGE: Any claim for shortages must be made to Alarm Controls in writing within one (1) week of receipt of merchandise.

WARRANTY RETURNS: A Customer Care Form (CCF) for defective product must be obtained from Alarm Controls before any merchandise can be returned. CCF's are valid for sixty (60) days from date of issuance Goods returned under the terms of Alarm Controls Warranties may require a copy of the original invoice.
RETURNS: A Customer Care Form (CCF) must be obtained from Alarm Controls before any merchandise can be returned. CCF's are valid for sixty (60) days from date of issuance. Items returned are subject to restocking fees.

CANCELLATIONS: Any order may be subject to a $5 \%$ cancellation charge for catalog items. Cancellation of non-catalog or custom items will be subject to a 20\% cancellation charge plus all costs (both direct and indirect) incurred by manufacturing at the point of cancellation that are properly allocated to the cancelled item(s).
LIMITATION OF LIABILITY: Neither party will be liable to the other for any delay or failure in performance arising directly out of war, sabotage, insurrection, riot, and any other act of civil disobedience, act of public enemy, fire, explosion, flood, storm, or other act of God or nature, or similar cause beyond its reasonable control, including shortage or unavailability of labor or materials. If, notwithstanding the foregoing limitations, Alarm Controls has any liability to the purchaser, the purchaser agrees that the total liability to the purchaser for all losses, damages, and causes of action, whether in contract, equity, tort (including without limitation, negligence and gross negligence), or otherwise, will not exceed the amount the purchaser paid to Alarm Controls for the products (including, without limitation, incidental or consequential damages, damages for lost profits or business interruption, and punitive damages).

NO THIRD PARTY LIABILITY: If the purchaser uses the Alarm Controls Products on behalf of others or provides to others any products referenced herein, the Alarm Controls Parties shall have no liability to such persons whatsoever, and the purchaser agree to defend and indemnify the Alarm Controls Parties from any and all claims and demands asserted against them, and from any legal fees, costs and other expenses that the Alarm Controls Parties incur therewith.

## AlarmControls.com

## USA

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customerservice.alarmcontrols@assaabloy.com techsupport.alarmcontrols@assaabloy.com

## Custom Product Inquiries

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## CANADA

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## Customer Support in Canada

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[^0]:    How to Order information for PBM, PBL, KR
    and EB Models please see page 14.

