## Price List RCI Electronic Controls

Canada | PL76 | January 2024 R1


WAVE TO OPEN
dormakabav

## What's New

This price book dated January 2024 R1 contains updated product information. All changes are listed below and take effect immediately.

## RCI Electronic Access Controls

- 8310 IQ and 8320 I Q are no longer available; see 8310 \& 8320
- $\quad 9212 \mathrm{i}$ series keypads are no longer available
- New 8315 \& 8325 electromagnetic locks
- WPDT discontinued; see 9500/9501 pin transfers; 9507/9509 flex loops; 9520 series hinges; 9512 bridge cables
- Prices for all products - except YD3O and Door Controllers and Peripherals (LUNA, K-SMART3, K-SECURE, etc) raised by $2.5 \%$ average
- New YD30 Electronic Side Load Lock
- C800 lockset now discontinued. Replaced by C100 series (See Architectural Hardware price book).

Contact your dormakaba representative for details.

- 946 T \& 950 T touchless wave plates are no longer available - consider RCI 913 Motion Switch.
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## Touchless Access Solutions

## Good for Hygiene. Good for You.



Touchless switches


Touchless actuators


Low energy swing door operators

## Reduce the spread of germs in your facility.

Hygiene is one of the most important things in our lives. Touchless door activation can make the difference when it comes to a clean, hygienic facility. Touchless access is crucial in high contact public places such as healthcare facilities, restaurants, schools, offices and restrooms.
With touchless access, abuse-related replacement expenses are greatly reduced. All switches come with a warranty. dormakaba access solutions offers many solutions to fit your needs for a touchless solution including touchless switches and low energy swing door operators. Minimizing high touchpoints does not mean you will compromise your facility's safety, security or health.

## dormakaba/2

# Electromagnetic Locks 



## RCI Electromagnetic Locks



## 8310 MultiMag ${ }^{\circ}$

For single outswinging interior or perimeter doors. $10-1 / 2^{\prime \prime} \mathrm{W} \times 2-7 / 8$ "H $\times 1-5 / 8$ "D ( $268 \mathrm{~mm} \times 73 \mathrm{~mm} \times 41 \mathrm{~mm}$ ) Includes 1/4" ( 6 mm ) mounting bracket Armature Plate: 7-7/16"W x 2-3/8"H x 5/8"D $(190 \mathrm{~mm} \times 61 \mathrm{~mm} \times 16 \mathrm{~mm})$

| $\mathbf{8 3 1 0}$ MultiMag ${ }^{\oplus}$ - for Single Outswinging Doors | List Price |  |
| :--- | :--- | :--- |
| $8310 \times 28$ | Single Mag 12/24VDC $\times 28$ | $\$ 817.00$ |
| 8310 DSS $\times 28$ | Single Mag DSS 12/24VDC $\times 28$ | $\$ 974.00$ |
| 8310 SCS $\times 28$ | Single Mag SCS 12/24VDC $\times 28$ | $\$ 1,060.00$ |
| 8310 DSS $/$ SCS $\times 28$ | Single Mag DSS $/$ SCS $12 / 24 \mathrm{VDC} \times 28$ | $\$ 1,169.00$ |
| 40 finish | Add | $\$ 67.00$ |



## 8320 MultiMag ${ }^{\circ}$

For double outswinging interior or perimeter doors. $21-1 / 8^{\prime \prime} \mathrm{W} \times 2-7 / 8^{\prime \prime} \mathrm{H} \times 1-5 / 8 \mathrm{D}$ D ( $536 \mathrm{~mm} \times 73 \mathrm{~mm} \times 41 \mathrm{~mm}$ ) Includes $1 / 4^{\prime \prime}(6 \mathrm{~mm})$ mounting bracket
Armature Plate: 7-7/16"W x 2-3/8"H x 5/8"D
$(190 \mathrm{~mm} \times 61 \mathrm{~mm} \times 16 \mathrm{~mm})$ each

| $\mathbf{8 3 2 0}$ MultiMag ${ }^{\circledR}$ - for Double Outswinging Doors | List Price |  |
| :--- | :--- | :--- |
| $8320 \times 28$ | Double Mag 12/24VDC $\times 28$ | $\$ 1,632.00$ |
| 8320 DSS $\times 28$ | Double Mag 2DSS 12/24VDC $\times 28$ | $\$ 1,945.00$ |
| 8320 SCS $\times 28$ | Double Mag 2SCS 12/24VDC $\times 28$ | $\$ 2,115.00$ |
| 8320 DSS $/$ SCS $\times 28$ | Double Mag 2DSS $/$ SCS 12/24VDC $\times 28$ | $\$ 2,331.00$ |
| 40 finish | Add | $\$ 79.00$ |

## How To Order


${ }^{2}$ Standard

## RCI Electromagnetic Locks



## F8315 MultiMag ${ }^{\circ}$

NEW for single outswinging interior or perimeter doors with 1500 lbs holding force.
$10-1 / 2 " \mathrm{~W} \times 2-7 / 8^{\prime \prime} \mathrm{H} \times 1-5 / 8 " \mathrm{D}(268 \mathrm{~mm} \times 73 \mathrm{~mm} \times 41 \mathrm{~mm})-$ Includes 1/4" ( 6 mm ) mounting bracket
Armature Plate: 7-7/16"W x 2-3/8"H x 5/8"D
( $190 \mathrm{~mm} \times 61 \mathrm{~mm} \times 16 \mathrm{~mm}$ )

| $\mathbf{8 3 1 5}$ MultiMag ${ }^{\circledR}$ - for Single Outswinging Doors | List Price |  |
| :--- | :--- | :--- |
| $8315 \times 28$ | Single Mag 12/24VDC $\times 28$ | $\$ 917.00$ |
| 8315 DSS $\times 28$ | Single Mag DSS 12/24VDC $\times 28$ | $\$ 1,074.00$ |
| 8315 SCS $\times 28$ | Single Mag SCS 12/24VDC $\times 28$ | $\$ 1,160.00$ |
| $8315 \mathrm{DSS} /$ SCS $\times 28$ | Single Mag DSS $/$ SCS 12/24VDC $\times 28$ | $\$ 1,269.00$ |
| 40 finish | Add | $\$ 67.00$ |

## How To Order

| MultiMag ${ }^{\text {® }}$ |  | Finish |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Single- <br> Magnet <br> Double - <br> Magnet | 15 |  | 28 | -Brushed Anodized Aluminum ${ }^{2}$ |
|  | 25 |  | 40 | -Brushed Anodized Dark Bronze |
| 83 |  |  | x |  |
|  |  | SCS | -Security Condition Sensor |  |
|  |  | DSS | - Door Status Sensor |  |
|  |  | $\begin{gathered} \text { DSS/ } \\ \text { SCS } \end{gathered}$ | -Door Status Sensor and Security Condition Sensor |  |
|  | Options |  |  |  |
| Example: $\mathbf{8 3 1 5} \underline{\underline{S C S}} \mathbf{x} \underline{\mathbf{2 8}}$ ${ }^{2}$ Standard |  |  |  |  |

${ }^{2}$ Standard


## F8325 MultiMag ${ }^{\text {® }}$

NEW for double outswinging interior or perimeter doors with 1500 lbs holding force.
21-1/8"W $\times 2-7 / 8 " H \times 1-5 / 8 " D(536 \mathrm{~mm} \times 73 \mathrm{~mm} \times 41 \mathrm{~mm})-$ Includes 1/4" ( 6 mm ) mounting bracket
Armature Plate: 7-7/16"W $\times 2-3 / 8^{\prime \prime} \mathrm{H} \times 5 / 8$ "D
( $190 \mathrm{~mm} \times 61 \mathrm{~mm} \times 16 \mathrm{~mm}$ ) each

| $\mathbf{8 3 2 5}$ MultiMag ${ }^{\circledR}$ - for Double Outswinging Doors | List Price |  |
| :--- | :--- | :--- |
| $8325 \times 28$ | Double Mag 12/24VDC $\times 28$ | $\$ 1,832.00$ |
| 8325 DSS $\times 28$ | Double Mag 2DSS 12/24VDC $\times 28$ | $\$ 2,145.00$ |
| 8325 SCS $\times 28$ | Double Mag 2SCS 12/24VDC $\times 28$ | $\$ 2,315.00$ |
| 8325 DSS $/$ SCS $\times 28$ | Double Mag 2DSS $/$ SCS 12/24VDC $\times 28$ | $\$ 2,531.00$ |
| 40 finish | Add | $\$ 79.00$ |

## RCI Electromagnetic Locks



## DE8310 Delayed Egress

For single outswinging perimeter door.
DE8310: 10-13/16"W x 2-7/8"H x 2-1/8"D (275mm x 73mm x 54mm) Includes $1 / 4^{\prime \prime}(6 \mathrm{~mm})$ mounting bracket DE8310S: 11-3/4"W x 2-7/8"H x 2-1/8"D (299mm $\times 73 \mathrm{~mm} \times 54 \mathrm{~mm}$ ) Includes $1 / 4^{\prime \prime}$ ( 6 mm ) mounting bracket Armature Plate: $7-7 / 16^{\prime \prime} \mathrm{W} \times 2-3 / 8^{\prime \prime} \mathrm{H} \times 5 / 8^{\prime \prime} \mathrm{D}(190 \mathrm{~mm} \times 61 \mathrm{~mm} \times 16 \mathrm{~mm})$

Includes 960 Keyswitch for reset and override, building code sign, base unit (DE8310), and 914 Sounder

| Delayed Egress Electromagnetic Lock - for Single <br> Outswinging Perimeter Door | List Price |  |
| :--- | :--- | :--- |
| DE8310 $\times 28$ | Delayed Egress with External Sounder | $\$ 2,115.00$ |
| DE8310S $\times 28$ | Delayed Egress with Built-in Sounder | $\$ 2,252.00$ |

## How To Order

| DE8310 | $\times 28$ |
| :---: | :---: |
|  | S |
| - Built-In Sounder <br>  <br> Options |  |
| Example: DE8310 $\mathbf{S} \times \mathbf{2 8}$ |  |

## RCI Electromagnetic Locks



# 171HD Magnetic Lock for Hazardous Locations 

$14^{\prime \prime} \mathrm{W} \times 1-3 / 4^{\prime \prime} \mathrm{H} \times 2^{\prime \prime} \mathrm{D}(355 \mathrm{~mm} \times 45 \mathrm{~mm} \times 51 \mathrm{~mm})$
Armature Plate: $10-3 / 4^{\prime \prime} \mathrm{W} \times 1-3 / 4^{\prime \prime} \mathrm{H} \times 5-8^{\prime \prime} \mathrm{D}(273 \mathrm{~mm} \times 45 \mathrm{~mm} \times 16 \mathrm{~mm})$

| 171HD Magnetic Lock for Hazardous Locations | List Price |  |
| :--- | :--- | :---: |
| 171HD | For single out-swinging doors, push <br> side mount. | $\$ 3,323.00$ |
| ZB171HD | For single in-swinging doors, pull side mount. <br> Includes "Z" bracket inswing assembly kit. | $\$ 3,550.00$ |

## RCI Electromagnetic Locks



## 8360 Mortise MiniMag ${ }^{\circ}$

For sliding doors.
9"W $\times 1-1 / 2^{\prime \prime} \mathrm{H} \times 1-1 / 6^{\prime \prime} \mathrm{D}(229 \mathrm{~mm} \times 38 \mathrm{~mm} \times 27 \mathrm{~mm})-$ Includes 3/4" (19mm) mounting tabs
Armature Plate: $7-1 / 4^{\prime \prime} \mathrm{W} \times 1-1 / 2^{\prime \prime} \mathrm{H} \times 1 / 2^{\prime \prime} \mathrm{D}$
( $185 \mathrm{~mm} \times 38 \mathrm{~mm} \times 13 \mathrm{~mm}$ )

| Mortise MiniMag ${ }^{\oplus}$ - for Single Doors | List Price |  |
| :--- | :--- | :--- |
| $8360 \times 28$ | Mortise MiniMag ${ }^{\oplus} 12 / 24 \mathrm{VDC} \times 28$ | $\$ 672.00$ |

## How To Order

$$
8360 \times 28
$$



## 8365 Mortise MicroMag ${ }^{\circ}$

For small enclosures.
$7-15 / 16^{\prime \prime} \mathrm{W} \times 1-11 / 32^{\prime \prime} \mathrm{H} \times 13 / 16^{\prime \prime} \mathrm{D}(2 \mathrm{O} 2 \mathrm{~mm} \times 34 \mathrm{~mm} \times 21 \mathrm{~mm})-\ln -$ cludes 11/16" ( 17.5 mm ) mounting tabs
Armature Plate: $5-1 / 8^{\prime \prime} \mathrm{W} \times 1-1 / 4^{\prime \prime} \mathrm{H} \times 21 / 64^{\prime \prime} \mathrm{D}$
( $130 \mathrm{~mm} \times 32 \mathrm{~mm} \times 8.5 \mathrm{~mm}$ )

| Mortise MicroMag ${ }^{\oplus}$ - for Small Enclosures | List Price |  |
| :--- | :--- | :--- |
| $8365 \times 28$ | Mortise MiniMag ${ }^{\oplus} 12 / 24 \mathrm{VDC} \times 28$ | $\$ 485.00$ |

## How To Order

8365 x 28

## RCI Electromagnetic Locks



## 8371 Surface MiniMag ${ }^{\circ}$

For single outswinging interior or perimeter doors. $9-3 / 8^{\prime \prime} \mathrm{W} \times 1-7 / 8^{\prime \prime} \mathrm{H} \times 1$ "D ( $238 \mathrm{~mm} \times 48 \mathrm{~mm} \times 25 \mathrm{~mm}$ ) Includes $3 / 16^{\prime \prime}$ ( 5 mm ) mounting bracket Armature Plate: $7-1 / 4^{\prime \prime} \mathrm{W} \times 1-1 / 2^{\prime \prime} \mathrm{H} \times 1 / 2^{\prime \prime} \mathrm{D}$
( $185 \mathrm{~mm} \times 38 \mathrm{~mm} \times 13 \mathrm{~mm}$ )

| Surface MiniMag <br>  <br> Interior Doors | for Single Outswinging | List Price |
| :--- | :--- | :--- |
| $8371 \times 28$ | Single MiniMag ${ }^{\circledR} 12 / 24 \mathrm{VDC} \times 28$ | $\$ 624.00$ |
| 8371 SCS $\times 28$ | Single MiniMag ${ }^{\oplus}$ SCS 12/24VDC $\times 28$ | $\$ 730.00$ |
| 8371 DSS $\times 28$ | Single MiniMag ${ }^{\oplus}$ DSS 12/24VDC $\times 28$ | $\$ 697.00$ |
| 8371 DSS $/$ SCS $\times 28$ | Single MiniMag ${ }^{\circledR}$ DSS $/$ SCS $12 / 24 \mathrm{VDC} \times 28$ | $\$ 802.00$ |
| 40 finish | Add | $\$ 52.00$ |



## 8372 Surface MiniMag ${ }^{\circ}$

For double outswinging interior or perimeter doors without mullions. $18-3 / 4$ "W $\times 1-7 / 8^{\prime \prime} \mathrm{H} \times 1$ "D ( $476 \mathrm{~mm} \times 48 \mathrm{~mm} \times 25 \mathrm{~mm}$ ) -
Includes 3/16" ( 5 mm ) mounting bracket
Armature Plate: 7-1/4"W x 1-1/2"H x 1/2"D
( $185 \mathrm{~mm} \times 38 \mathrm{~mm} \times 13 \mathrm{~mm}$ ) each

| Surface MiniMag ${ }^{\circledR}$ Interior Doors w/o | - for Double Outswinging Mullions | List Price |
| :---: | :---: | :---: |
| $8372 \times 28$ | Double MiniMag ${ }^{\text {® }} 12 / 24 \mathrm{VDC} \times 28$ | \$1,246.00 |
| 8372 SCS $\times 28$ | Double MiniMag ${ }^{\text {® }}$ SCS 12/24VDC $\times 28$ | \$1,390.00 |
| 8372 DSS $\times 28$ | Double MiniMag ${ }^{\text {® }}$ DSS 12/24VDC $\times 28$ | \$1,456.00 |
| 8372 DSS/SCS $\times 28$ | Double MiniMag ${ }^{\text {D }}$ DSS/SCS $12 / 24 \mathrm{VDC} \times 28$ | \$1,599.00 |
| 40 finish | Add | \$99.00 |

## How To Order



Example: $\mathbf{8 3 7 1} \underline{\text { SCS } \times 28}$
${ }^{2}$ Standard

## RCI Electromagnetic Locks



## 8375 Surface MicroMag ${ }^{\circ}$

For swinging doors on small enclosures.
$6-17 / 32^{\prime \prime} \mathrm{W} \times 1-1 / 2^{\prime \prime} \mathrm{H} \times 13 / 16^{\prime \prime} \mathrm{D}(166 \mathrm{~mm} \times 38 \mathrm{~mm} \times 21 \mathrm{~mm})-$ Includes 1/8" ( 3 mm ) mounting bracket
Armature Plate: 5-1/8"W x 1-1/4"H x 21/64"D
( $130 \mathrm{~mm} \times 32 \mathrm{~mm} \times 8.5 \mathrm{~mm}$ )

| Surface MicroMag ${ }^{\circledR}$ - for Swingong Doors on Small <br> Enclosures |
| :--- |
| $8375 \times 28$ |

## How To Order

8375 x 28


## 8380 GateMag ${ }^{\circ}$

For interior or exterior perimeter gates.
$8-7 / 8^{\prime \prime} \mathrm{W} \times 2-1 / 2^{\prime \prime} \mathrm{H} \times 1-3 / 4$ " $\mathrm{D}(225 \mathrm{~mm} \times 63 \mathrm{~mm} \times 45 \mathrm{~mm})$
Armature Plate: $7-7 / 16^{\prime \prime} \mathrm{W} \times 2-3 / 8^{\prime \prime} \mathrm{H} \times 5 / 8^{\prime \prime} \mathrm{D}(190 \mathrm{~mm} \times 61 \mathrm{~mm} \times 16 \mathrm{~mm})$

| GateMag $^{\circledR}$ |  | List Price |
| :--- | :--- | :--- |
| $8380 \times 32 D$ | GateMag $^{\circledR} \times R L S \times 32 D$ | $\$ 873.00$ |

## How To Order

$8380 \times 32 D$

## RCI Electromagnetic Locks Accessories

## 0

## Angle Brackets

For narrow aluminum frames or center-hung single-acting doors, when inadequate space is left for mounting.

- Available in Brushed Anodized Aluminum (28) or Brushed Anodized Dark Bronze (40). Please specify when ordering.

| Model | Dimensions | Finish | Compatible with | List Price |
| :---: | :---: | :---: | :---: | :---: |
| AB-01 | 1"H $\times 1$ W $\mathrm{W} \times 10-1 / 2 \mathrm{~L}$ | 28/40 | 8310 | \$64.00 |
| AB-02 | 1-1/2"H $\times 1$ " $\mathrm{W} \times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$67.00 |
| AB-03 | 1-1/2"H $\times 1-1 / 4$ "W $\times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$70.00 |
| AB-20 | $1 \mathrm{H} \times 1$ W $\mathrm{W} \times 21 \mathrm{~L}$ | 28/40 | 8320 | \$99.00 |
| AB-21 | $1-1 / 2 \mathrm{H}$ H $\times 1$ " $\mathrm{W} \times 21$ " | 28/40 | 8320 | \$102.00 |
| AB-22 | $1-1 / 2^{\prime \prime} \mathrm{H} \times 1-1 / 4 \mathrm{CW} \times 21 \mathrm{~L}$ | 28/40 | 8320 | \$104.00 |
| AB-710 | $1 " \mathrm{H} \times 1$ "W $\times 9-3 / 8$ " L | 28/40 | 8371 | \$64.00 |
| AB-711 | 1-1/2"H $\times 1$ "W $\times$ 9-3/8"L | 28/40 | 8371 | \$67.00 |
| AB-712 | 1-1/2"H $\times 1-1 / 2^{\prime \prime} \mathrm{W} \times 9-3 / 8{ }^{\text {"L }}$ | 28/40 | 8371 | \$70.00 |
| AB-713 | 1-1/2"H $\times 2$ 'W $\times 9-3 / 8{ }^{\text {" }} \mathrm{L}$ | 28/40 | 8371 | \$72.00 |
| AB-720 | $1 \mathrm{H} \times 1 \mathrm{~W} \mathrm{~W} \times 18-3 / 4 \mathrm{~L}$ | 28/40 | 8372 | \$99.00 |
| AB-721 | 1-1/2"H $\times 1$ "W $\times 18-3 / 4$ " L | 28/40 | 8372 | \$102.00 |
| AB-722 | 1-1/2"H $\times 1-1 / 2^{\prime \prime} \mathrm{W} \times 18-3 / 44^{\text {"L }}$ | 28/40 | 8372 | \$104.00 |
| AB-723 | $1-1 / 2^{\prime \prime} \mathrm{H} \times 2$ W $\mathrm{W} \times 18-3 / 4 \mathrm{~L}$ | 28/40 | 8372 | \$107.00 |
| $\begin{aligned} & \text { AB179NR- } \\ & 258 \end{aligned}$ | $1-1 / 2^{\prime \prime} \mathrm{H} \times 2-5 / 8^{\prime \prime} \mathrm{W} \times 14^{\prime \prime} \mathrm{L}$ For door with No Reveal Single - Angle Bracket | 28 | 171HD | \$470.00 |
| $\begin{aligned} & \text { AB179R- } \\ & \text { 118-158 } \end{aligned}$ | $\text { 1"H } \times 1 \text { "W } \times 14 \text { "L For } 1-1 / 8 "$ <br> to $1-5 / 8$ "Reveal - <br> Single - Angle Bracket | 28 | 171HD | \$223.00 |
| AB179R-58-1 | 1-1/2"H $\times 2$ "W x 14"L For 5/8" to 1" Reveal Single - Angle Bracket | 28 | 171HD | \$295.00 |
| 40 Finish | Add |  |  | \$19.00 |

## Armature Bolts

| Model | Dimensions | Description | List Price |
| :---: | :---: | :---: | :---: |
| Compatible with: 8310, 8310-IQ, DE8310, EW8310, 8371, 8380 |  |  |  |
| ARMB155 | 2-1/8" (55mm) | For doors 1-3/4"-2-1/4" ( $44-57 \mathrm{~mm}$ ) thick | \$15.00 |
| ARMB170 | 2-3/4" (70mm) | For doors 2-1/4"-2-3/4" (57-70mm) thick | \$15.00 |
| ARMB180 | 3-1/8" ( 80 mm ) | For doors 2-1/2"-3" ( $70-76 \mathrm{~mm}$ ) thick | \$15.00 |
| Compatible with: 8320, 8320-IQ, 8372 |  |  |  |
| ARMB255 | 2-1/8" ( 55 mm ) | For doors 1-3/4"-2-1/4" ( $44-57 \mathrm{~mm}$ ) thick | \$25.00 |
| ARMB270 | 2-3/4" (70mm) | For doors 2-1/4"-2-3/4" ( $57-70 \mathrm{~mm}$ ) thick | \$25.00 |
| ARMB280 | 3-1/8" (80mm) | For doors 2-1/2"-3" ( $70-76 \mathrm{~mm}$ ) thick | \$25.00 |



## Armature Plates

| Model | Dimensions | Finish | Compatible with | List Price |
| :--- | :--- | :--- | :--- | :--- |
| APO1 | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ | Steel | $8310,8320,8380$ | $\$ 98.00$ |
| APO2 | $5 / 8^{\prime \prime}(16 \mathrm{~mm})$ | Steel | $8310,8320,8380$ | $\$ 98.00$ |
| APO3 | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ | Stee | $8360,8371,8372$ | $\$ 98.00$ |
| APO4 | $5 / 16^{\prime \prime}(8 \mathrm{~mm})$ | Steel | 8365,8375 | $\$ 79.00$ |
| AP20 | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ | Steel | $8310 \times D S S, 8320 \times D S S$ | $\$ 222.00$ |
| AP21 | $5 / 8^{\prime \prime}(16 \mathrm{~mm})$ | Steel | $8310 \times \mathrm{DSS}, 8320 \times$ DSS | $\$ 235.00$ |
| APO3D | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ | Steel | $8371 \times D S S, 8372 \times D S S$ | $\$ 98.00$ |



## DSS Retrofit Kits

If a door status sensor is desired after magnet has been installed, it can easily be added on site.

- Kit includes both Brushed Anodized Aluminum (28) and Brushed Anodized Dark Bronze (40) cover plate screws.

| Model | Description | Finish | Compatible <br> with | List Price |
| :--- | :--- | :--- | :--- | :--- |
| DSRO1 | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ | Steel | 8310 | $\$ 222.00$ |
| DSRO2 | $5 / 8^{\prime \prime}(16 \mathrm{~mm})$ Standard | Steel | 8310 | $\$ 222.00$ |
| DSRO3 | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ | Steel | 8320 | $\$ 439.00$ |
| DSR04 | $5 / 8^{\prime \prime}(16 \mathrm{~mm})$ Standard | Steel | 8320 | $\$ 439.00$ |



## Armature Plate Holders

- Available in Brushed Anodized Aluminum (28) or Brushed Anodized Dark Bronze (40). Please specify when ordering.

| Model | Description | Finish | Compatible <br> with | List Price |
| :--- | :--- | :--- | :--- | :--- |
| AH10 | 8310 armature plate holder | $28 / 40$ | 8310 | $\$ 116.00$ |
| AH15 | $8310 \times D S S$ <br> plate holder | $28 / 40$ | $8310 \times D S S$ | $\$ 52.00$ |
| AH2O | 8320 armature plate holder | $28 / 40$ | 8320 | $\$ 230.00$ |
| AH25 | $8320 \times D S S ~ a r m a t u r e ~$ <br> plate holder | $28 / 40$ | $8320 \times D S S$ | $\$ 102.00$ |
| AH71 | 8371 armature plate holder | $28 / 40$ | 8371 | $\$ 116.00$ |
| AH72 | 8372 armature plate holder | $28 / 40$ | 8372 | $\$ 230.00$ |
| AH75 | 8375 armature plate holder | $28 / 40$ | 8375 | $\$ 116.00$ |
| 40 finish Add |  |  | $\$ 19.00$ |  |

## RCI Electromagnetic Locks Accessories

## Conduit Mounting Bracket

Used anywhere surface-mounted conduit is required to run wires to the face of the magnetic lock.

| Model | Dimensions | Finish | Compatible <br> with | List Price |
| :--- | :--- | :--- | :--- | :--- |
| CMB108 | $1^{\prime \prime} \mathrm{D} \times 2-11 / 64^{\prime \prime} \mathrm{H} \times 10-9 / 16^{\prime \prime} \mathrm{L}$ | 28 | 8310 | $\$ 105.00$ |

## Filler Bars/Filler Plates

For frame stops narrower than 2" (51mm).

- Available in Brushed Anodized Aluminum (28) or Brushed Anodized Dark Bronze (40). Please specify when ordering.

| Model | Dimensions | Finish | Compatible with | List Price |
| :---: | :---: | :---: | :---: | :---: |
| FB-01 | 1/4"H $\times 3 / 4^{\prime \prime} \mathrm{W} \times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$49.00 |
| FB-02 | 3/8"H $\times 3 / 4^{\prime \prime} \mathrm{W} \times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$52.00 |
| FB-03 | 1/2"H $\times 3 / 4^{\prime \prime} \mathrm{W} \times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$54.00 |
| FB-04 | 5/8"H $\times 3 / 4$ "W $\times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$58.00 |
| FB-05 | 1/2"H $\times$ 5/8"W $\times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$54.00 |
| FB-20 | $1 / 4^{\prime \prime} \mathrm{H} \times 3 / 4^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | 28/40 | 8320 | \$86.00 |
| FB-21 | $3 / 8^{\prime \prime} \mathrm{H} \times 3 / 4^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | 28/40 | 8320 | \$89.00 |
| FB-22 | 1/2"H $\times 3 / 4^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | 28/40 | 8320 | \$92.00 |
| FB-23 | $5 / 8 " \mathrm{H} \times 3 / 4^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | 28/40 | 8320 | \$95.00 |
| FB-24 | 1/2"H $\times 5 / 8^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | 28/40 | 8320 | \$92.00 |
| FB-710 | 1/4"H $\times 3 / 4$ "W $\times 9-3 / 8 " \mathrm{~L}$ | 28/40 | 8371 | \$49.00 |
| FB-711 | $3 / 8 " \mathrm{H} \times 3 / 4^{\prime \prime} \mathrm{W} \times 9-3 / 8{ }^{\text {" }} \mathrm{L}$ | 28/40 | 8371 | \$52.00 |
| FB-712 | 1/2"H $\times 3 / 4^{\prime \prime} \mathrm{W} \times 9-3 / 8{ }^{\prime \prime} \mathrm{L}$ | 28/40 | 8371 | \$54.00 |
| FB-713 | $5 / 8^{\prime \prime} \mathrm{H} \times 3 / 4^{\prime \prime} \mathrm{W} \times 9-3 / 8^{\prime \prime} \mathrm{L}$ | 28/40 | 8371 | \$58.00 |
| FB-720 | 1/4"H $\times 3 / 4^{\prime \prime} \mathrm{W} \times 18-3 / 4^{\prime \prime} \mathrm{L}$ | 28/40 | 8372 | \$79.00 |
| FB-721 | 3/8"H $\times 3 / 4^{\prime \prime} \mathrm{W} \times 18-3 / 4^{\prime \prime} \mathrm{L}$ | 28/40 | 8372 | \$86.00 |
| FB-722 | 1/2"H $\times 3 / 4$ "W $\times 18-3 / 4$ " L | 28/40 | 8372 | \$89.00 |
| FB-723 | 5/8"H $\times 3 / 4$ "W $\times 18-3 / 4^{\prime \prime} \mathrm{L}$ | 28/40 | 8372 | \$92.00 |
| FP178-12 | $1 / 2^{\prime \prime} \mathrm{H} \times 1-1 / 4^{\mathrm{C}} \mathrm{~W} \times 14^{\mathrm{L}} \mathrm{~L}$ <br> Single Filler Plate | 28 | 171HD | \$197.00 |
| FP178-5 | $\begin{aligned} & 5 / 8^{" H} \times 1-1 / 4^{\mathrm{H}} \mathrm{~W} \times 14^{\mathrm{L}} \mathrm{~L} \\ & \text { Single Filler Plate } \end{aligned}$ | 28 | 171HD | \$197.00 |
| 40 finish | Add |  |  | \$19.00 |

## L Brackets

Required when there is no space on the header to mount the magnetic lock
Magnet mounts on bracket and bracket mounts on vertical face of frame.

- Available in Brushed Anodized Aluminum (28) or Brushed Anodized Dark Bronze (40). Please specify when ordering

| Model | Dimensions | Finish | Compatible <br> with | List Price |
| :--- | :--- | :--- | :--- | :--- |
| LB-10 | $2-1 / 2^{\prime \prime} \mathrm{H} \times 2^{\prime \prime} \mathrm{W} \times 10-1 / 2^{\prime \prime} \mathrm{L}$ | $28 / 4 \mathrm{O}$ | 8310 | $\$ 121.00$ |
| LB-20 | $2-1 / 2^{\prime \prime} \mathrm{H} \times 2^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | $28 / 4 \mathrm{O}$ | 8320 | $\$ 235.00$ |
| 40 finish $A d d$ |  |  | $\$ 19.00$ |  |

## Post Bracket

Used to mount armature plate to sliding gate.

| Model | Dimensions | Finish | Compatible <br> with |
| :--- | :--- | :--- | :--- | List Price

## RCI Electromagnetic Locks Accessories



## Spacers

For aluminum blade stop frames. Used to lower the magnet to align with armature plate.

- Available in Brushed Anodized Aluminum (28) or Brushed Anodized Dark Bronze (40). Please specify when ordering.

| Model | Dimensions | Finish | Compatible with | List Price |
| :---: | :---: | :---: | :---: | :---: |
| SP-01 | 1/4"H $\times 1-1 / 2^{\prime \prime} \mathrm{W} \times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$49.00 |
| SP-02 | 3/8" $\mathrm{H} \times 1-1 / 2^{\prime \prime} \mathrm{W} \times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$52.00 |
| SP-03 | $1 / 2^{\prime \prime} \mathrm{H} \times 1-1 / 2^{\prime \prime} \mathrm{W} \times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$54.00 |
| SP-04 | $5 / 8{ }^{\prime \prime} \mathrm{H} \times 1-1 / 2^{\prime \prime} \mathrm{W} \times 10-1 / 2^{\prime \prime} \mathrm{L}$ | 28/40 | 8310 | \$58.00 |
| SP-20 | $1 / 4^{\prime \prime} \mathrm{H} \times 1-1 / 2^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | 28/40 | 8320 | \$79.00 |
| SP-21 | 3/8"H $\times 1-1 / 2^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | 28/40 | 8320 | \$86.00 |
| SP-22 | $1 / 2^{\prime \prime} \mathrm{H} \times 1-1 / 2^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | 28/40 | 8320 | \$89.00 |
| SP-23 | $5 / 8^{\prime \prime} \mathrm{H} \times 1-1 / 2^{\prime \prime} \mathrm{W} \times 21^{\prime \prime} \mathrm{L}$ | 28/40 | 8320 | \$92.00 |
| SP-710 | 1/4"H $\times 1$ "W $\times 9-3 / 8{ }^{\text {" }} \mathrm{L}$ | 28/40 | 8371 | \$49.00 |
| SP-711 | $3 / 8^{\prime \prime} \mathrm{H} \times 1^{\prime \prime} \mathrm{W} \times 9-3 / 8^{\prime \prime} \mathrm{L}$ | 28/40 | 8371 | \$52.00 |
| SP-712 | 1/2"H $\times 1$ "W $\times 9-3 / 8{ }^{\text {" }} \mathrm{L}$ | 28/40 | 8371 | \$54.00 |
| SP-713 | $5 / 8^{\prime \prime} \mathrm{H} \times 1^{\prime \prime} \mathrm{W} \times 9-3 / 8^{\prime \prime} \mathrm{L}$ | 28/40 | 8371 | \$58.00 |
| SP-720 | $1 / 4^{\prime \prime} \mathrm{H} \times 1^{\prime \prime} \mathrm{W} \times 18-3 / 4^{\prime \prime} \mathrm{L}$ | 28/40 | 8372 | \$79.00 |
| SP-721 | 3/8"H $\times 1$ " $\mathrm{W} \times 18-3 / 4{ }^{\text {" }} \mathrm{L}$ | 28/40 | 8372 | \$86.00 |
| SP-722 | $1 / 2^{\prime \prime} \mathrm{H} \times 1$ "W $\times 18-3 / 4^{\prime \prime} \mathrm{L}$ | 28/40 | 8372 | \$89.00 |
| SP-723 | $5 / 8 " \mathrm{H} \times 1$ " $\mathrm{W} \times 18-3 / 4 \mathrm{~L}$ L | 28/40 | 8372 | \$92.00 |
| SP-75 | 1/4"H $\times 13 / 16^{\prime \prime} \mathrm{W} \times 6-9 / 16^{\prime \prime} \mathrm{L}$ | 28/40 | 8375 | \$54.00 |
| SPDE01 | DE8310 Spacer $1 / 4^{\prime \prime} \times 2-7 / 8^{\prime \prime} \times 10-13 / 16^{\prime \prime}$ | 28/40 |  | \$49.00 |
| SPDEO2 | DE8310 Spacer <br> $3 / 8 " \times 2-7 / 8 " \times 10-13 / 16 "$ | 28/40 |  | \$52.00 |
| SPDEO3 | DE8310 Spacer $1 / 2^{\prime \prime} \times 2-7 / 8^{\prime \prime} \times 10-13 / 16^{\prime \prime}$ | 28/40 |  | \$54.00 |
| SPDE04 | DE8310 Spacer $5 / 8^{\prime \prime} \times 2-7 / 8^{\prime \prime} \times 10-13 / 16^{\prime \prime}$ | 28/40 |  | \$58.00 |
| 40 finish | Add |  |  | \$19.00 |



## Split Armature Plates

Allow use of single magnet lock with pair of doors.

| Model | Dimensions | Finish | Compatible <br> with | List Price |
| :--- | :--- | :--- | :--- | :--- |
| SA138 | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ | Steel | 8310 | $\$ 189.00$ |
| SA158 | $5 / 8^{\prime \prime}(16 \mathrm{~mm})$ | Steel | 8310 | $\$ 189.00$ |
| SA75 | $5 / 16^{\prime \prime}(8 \mathrm{~mm})$ | Steel | 8375 | $\$ 175.00$ |



## Top Jamb "Z" Bracket

Allows for horizontal adjustment of armature plate. Mounted on pull side of the door.

- Available in Brushed Anodized Aluminum (28) or Brushed

Anodized Dark Bronze (40). Please specify when ordering.

| Model | Description | Finish | Compatible <br> with | List Price |
| :--- | :--- | :--- | :--- | :--- |
| TJ10 | 8310 Z bracket kit | $28 / 40$ | 8310 | $\$ 307.00$ |
| TJ20 | 8320 Z bracket kit | $28 / 40$ | 8320 | $\$ 610.00$ |
| TJ71 | 8371 Z bracket kit | $28 / 40$ | 8371 | $\$ 307.00$ |
| TJ72 | 8372 Z bracket kit | $28 / 40$ | 8372 | $\$ 610.00$ |
| TJ75 | 8375 Z bracket kit | $28 / 40$ | 8375 | $\$ 207.00$ |
| TJ80 | 8380 Z bracket kit | $28 / 40$ | 8380 | $\$ 223.00$ |
| TJDE108 | DE8310 bracket kit <br> For inswing applications. | 28 | DE8310 | $\$ 425.00$ |
| 40 finish | Add |  |  | $\$ 19.00$ |



## Hardware Packs

| Model | Description | Compatible with | List Price |
| :---: | :---: | :---: | :---: |
| HK8310 | Includes: Allen wrench, metal sleeve, armature bolt, sexnut, bolt, steel washers, rubber washers, flat head screws, pan head screws, plugs, TEK screws. | 8310, 8320 <br> (Buy 2 to make one 8320 Hardware kit) | \$38.00 |
| HK8371 | Includes: Allen wrench, metal sleeve, armature bolt, sexnut, bolt, steel washers, rubber washers, flat head screws, pan head screws, plugs, TEK screws. | $8371$ | \$35.00 |
| HK8375 | Includes Allen wrench, armature bolt, steel washers, rubber washers, TEK screws, round head screws, button head sexnut. | <8375 | \$35.00 |
| HK83809 | 8380 Hardware Pack |  | \$35.00 |
| HK83608 | 8360 Hardware Pack |  | \$35.00 |
| HK83658 | 8365 Hardware Pack |  | \$35.00 |

## RCI Electromagnetic Locks Building Code Signs

## PUSH UNTIL <br> ALARM SOUNDS <br> DOOR CAN BE <br> OPENED IN <br> 15 SECONDS

## BC1 Series Building Code Signs

11 "W x 10"H ( $28 \mathrm{~cm} \times 25 \mathrm{~cm}$ )

- Available in English, French and Spanish. Please specify when ordering.

| Model | Description | List Price |
| :--- | :--- | :--- |
| BC1P | 15 Seconds, printed on clear Plexiglass | $\$ 96.00$ |
| BC1M | 15 Seconds, printed on clear Mylar | $\$ 71.00$ |
| BC1MW | 15 Seconds, printed on white Mylar | $\$ 71.00$ |
| BC1T | 15 Seconds, red vinyl transfer letters | $\$ 92.00$ |
| BC1M-30 | 30 Seconds, printed on clear Mylar | $\$ 71.00$ |

## EMERGENCY EXIT

 UNLOCKEDBY FIRE ALARM

## BC2 Series

## Building Code Signs

$13 " \mathrm{~W} \times 4$ " $\mathrm{H}(33 \mathrm{~cm} \times 10 \mathrm{~cm})$

- Available in English, French and Spanish. Please specify when ordering.

| Model | Description | List Price |
| :--- | :--- | :--- |
| BC2P | Printed on clear Plexiglass | $\$ 93.00$ |
| BC2M | Printed on clear Mylar | $\$ 21.00$ |
| BC2MW | Printed on white Mylar | $\$ 21.00$ |
| BC2T | Red vinyl transfer letters | $\$ 52.00$ |

Sign size may increase slightly for French or Spanish text.

PULL UNTIL
ALARM SOUNDS
DOOR CAN BE OPENED IN 15 SECONDS

## BCDE Series <br> Building Code Signs

11 "W x 10"H ( $28 \mathrm{~cm} \times 25 \mathrm{~cm}$ )

- Available in English, French and Spanish. Please specify when ordering.

| Model | Description | List Price |
| :--- | :--- | :--- |
| BCDEP | 15 Seconds, printed on clear Plexiglass | $\$ 118.00$ |
| BCDEM | 15 Seconds, printed on clear Mylar | $\$ 118.00$ |
| BCDEMW | 15 Seconds, printed on white Mylar | $\$ 118.00$ |
| BCDET | 15 Seconds, red vinyl transfer letters | $\$ 118.00$ |
| BCDEM-30 | 30 Seconds, printed on clear Mylar | $\$ 118.00$ |

## KEEP <br> PUSHING <br> DOOR UNLOCKS <br> IN <br> 15 SECONDS

## BC3 Series

 Building Code Signs14 "W $\times 12^{\prime \prime} \mathrm{H}(36 \mathrm{~cm} \times 30.5 \mathrm{~cm})$

- Available in English, French and Spanish. Please specify when ordering.

| Model | Description | List Price |
| :--- | :--- | :--- |
| BC3P | Printed on clear Plexiglass | $\$ 104.00$ |
| BC3M | Printed on clear Mylar | $\$ 114.00$ |
| BC3MW | Printed on white Mylar | $\$ 114.00$ |
| BC3T | Red vinyl transfer letters | $\$ 93.00$ |

dormakaba»/

## Electric Strikes



## RCI Electric Strikes



0 Series

## 0161 3/4" Semi-Mortise Rim Strikes

Semi-mortise rim strike designed for use with Pullman latch rim exit devices.
$1-3 / 4 " \mathrm{~W} \times 9^{\prime \prime} \mathrm{H} \times 1-5 / 8^{\prime \prime} \mathrm{D}(45 \mathrm{~mm} \times 229 \mathrm{~mm} \times 41 \mathrm{~mm})$

| 0161 for Rim Exit Devices | List Price |  |
| :--- | :--- | :--- |
| $0161-05 \times 32 \mathrm{D}$ | $016112 \mathrm{VAC} / \mathrm{DC} \times 32 \mathrm{D}$ | $\$ 510.00$ |
| $0161-08 \times 32 \mathrm{D}$ | $016124 \mathrm{VAC} / \mathrm{DC} \times 32 \mathrm{D}$ | $\$ 510.00$ |

How To Order

| $0161-$ |  | $x$ |
| :---: | :---: | :---: | 32D

Example: 0161-05 x 32D


## 0 Series

## 0162 3/4" Rim Strikes

Completely surface-mounted rim strike designed for use with Pullman latch rim exit devices.
$1-3 / 4^{\prime \prime} \mathrm{W} \times 9^{\prime \prime} \mathrm{H} \times 3 / 4^{\prime \prime} \mathrm{D}(45 \mathrm{~mm} \times 229 \mathrm{~mm} \times 20 \mathrm{~mm})$

| $\mathbf{0 1 6 2}$ for Rim Exit Devices | List Price |  |
| :--- | :--- | :--- |
| $0162 \times 32 D$ | 0162 12 to $24 \mathrm{VAC} \& 12$ or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | $\$ 729.00$ |
| $0162 L M \times 32 D$ | 016212 to $24 \mathrm{VAC} \& 12$ or 24 VDC with Latch Monitoring $\times 32 \mathrm{D}$ | $\$ 762.00$ |
| F0162 | Fire Rated 0162 12 to $24 \mathrm{VAC} \& 12$ or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | $\$ 815.00$ |
| F0162LM $\times 32 D$ | Fire Rated 016212 to $24 \mathrm{VAC} \& 12$ or 24 VDC with Latch Monitoring $\times 32 D$ | $\$ 848.00$ |

How To Order


Example: F0162LM x 32D

## RCI Electric Strikes



## 0 Series

## 0163 1/2" Solenoid Rim Strikes

Slim, adjustable design ideal for tight-fitting installations.
Designed for use with Pullman latch rim exit devices.
$1-3 / 4^{\prime \prime} \mathrm{W} \times 9$ "H $\times 1 / 2^{\prime \prime} \mathrm{D}(45 \mathrm{~mm} \times 229 \mathrm{~mm} \times 13 \mathrm{~mm})$

| $\mathbf{0 1 6 3}$ for Rim Exit Devices | List Price |  |
| :--- | :--- | :--- |
| $0163 \times 32 \mathrm{D}$ | 0163 1/2" Rim Strike 11-16VAC, 12VAC/VDC, or 24VAC/VDC $\times$ 32D | $\$ 720.00$ |
| $0163 L M \times 32 \mathrm{D}$ | 0163 1/2" Rim Strike 11-16VAC, 12VAC/VDC, or 24VAC/VDC <br> with Latch Monitoring $\times 32 \mathrm{D}$ | $\$ 752.00$ |

## How To Order

$0163 \times 32 \mathrm{D}$
LM -Latch Monitor
Example: 0163LM x 32D

## RCI Electric Strikes



F1 Series

## F1114 Centerline Strikes

Features stainless steel faceplate with square corners ideal for hollow metal frames.
Faceplate: $1-1 / 4^{\prime \prime} \mathrm{W} \times 4-7 / 8^{\prime \prime} \mathrm{H}(32 \mathrm{~mm} \times 124 \mathrm{~mm})$ Insert Depth: 1-3/4" (45mm)

| F1114 for ANSI Centerline Latch Entry <br> $(3 / 4 "$ Latch Projection $)$ | List Price |  |
| :--- | :--- | :--- |
| F1114-01 $\times 32 \mathrm{D}$ | Fail Locked, Fire Labeled <br> $11-16 V A C \times 32 D$ | $\$ 683.00$ |
| F1114-05 $\times 32 \mathrm{D}$ | Fail Locked, Fire Labeled <br> $12 V A C / D C \times 32 D$ | $\$ 683.00$ |
| F1114-08 $\times 32 \mathrm{D}$ | Fail Locked, Fire Labeled <br> $24 V A C / D C \times 32 D$ | $\$ 683.00$ |



## F1 Series

## F1119 Centerline Strikes

Features stainless steel faceplate with square corners ideal for aluminum and wood frames.
Faceplate: $1-3 / 8^{\prime \prime} \mathrm{W} \times 9^{\prime \prime} \mathrm{H}(34 \mathrm{~mm} \times 229 \mathrm{~mm})$
Insert Depth: 1-3/4"D (45mm)

| F1119 for ANSI Centerline Latch Entry <br> (3/4" Latch Projection) | List Price |
| :--- | :--- | :--- |
| F1119-01 $\times$ 32D Fail Locked, Fire Labeled <br> $11-16 V A C \times 32 D$ $\$ 766.00$ <br> F1119-05 $\times 32 \mathrm{D}$ Fail Locked, Fire Labeled <br> 12VAC/DC $\times 32 \mathrm{D}$ $\$ 766.00$ <br> F1119-08 $\times 32 \mathrm{D}$ Fail Locked, Fire Labeled <br> 24VAC/DC $\times 32 \mathrm{D}$ $\$ 766.00$ |  |

## How To Order

## Faceplate

$-1-1 / 4$ " W x 4-7/8"H ( $32 \mathrm{~mm} \times 124 \mathrm{~mm}$ ), ANSI Square Corner
$-1-3 / 8 " \mathrm{~W} \times 9$ "H ( $34 \mathrm{~mm} \times 229 \mathrm{~mm}$ ), Square Corner
F1 1

\[

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## RCI Electric Strikes



2 Series
F2164/2364
All-In-One Strikes
Versatile design features adjustable deadbolt keeper and deadlatch ramp allowing it to work with most locks.
Faceplate: $1-1 / 4^{\prime \prime} \mathrm{W} \times 4-7 / 8^{\prime \prime} \mathrm{H}(32 \mathrm{~mm} \times 124 \mathrm{~mm})$
Insert Depth: 1-3/4"D ( 45 mm )

| F2 Series - For Fire Rated Offset And Centerline Mortise Latch Entry | List Price |  |
| :--- | ---: | :--- |
| F2164 $\times 32 \mathrm{D}$ | Fail Locked, Fire Labeled 12 to $24 \mathrm{VAC} \& 12$ or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | $\$ 815.00$ |


| 2 Series - Offset \& Centerline Mortise Latch Entry | List Price |
| :--- | :--- |
| $2364 \times 32 \mathrm{D} \quad$ Fail Unlocked, 12 or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | $\$ 815.00$ |


| 2 Series Electric Strikes - Accessories | List Price |  |
| :--- | :--- | :--- |
| F2-19 $\times$ 32D | 9" $1-3 / 8^{\prime \prime} \times 9^{\prime \prime}$ Center Faceplate for the F2164 \& 2364 <br> Electric Strikes - Faceplate Screws Included | $\$ 58.00$ |
| F2-29 $\times 2 D$ | 9" $1-3 / 8^{\prime \prime} \times 9^{\prime \prime}$ Offset Faceplate for the F2164 \& 2364 <br> Electric Strikes - Faceplate Screws Included | $\$ 58.00$ |

How To Order

| Options |
| :--- |
| F -Fire- <br> Rated  |

[^0]
## RCI Electric Strikes



## RCI Electric Strikes

## 6 Series

## Centerline Strikes

Two profiles available to accommodate different latch projections. Various faceplate options available to accommodate most frame types. Standard Insert Depth: 1-3/16"D ( 30 mm )
Low Profile Insert Depth: 1-1/16" (27mm)

| 6 Series - Universal - Includes 3 Faceplates |  | List Price |
| :---: | :---: | :---: |
| S65U $\times 32 \mathrm{D}$ | Field Selectable, 12 to 24 VAC \& 12 or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | \$290.00 |
| S65ULMKM $\times 32 \mathrm{D}$ | Field Selectable, 12 to 24 VAC \& 12 or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | \$354.00 |
| L65U $\times 32 \mathrm{D}$ | Field Selectable, 12 to 24 VAC \& 12 or $24 V D C \times 32 D$ | \$290.00 |
| L65ULMKM $\times$ 32D | Field Selectable, 12 to 24 VAC \& 12 or $24 V D C \times 32 D$ | \$354.00 |
| 6 Series - S6504 \& L6504 for ANSI Round Corner Centerline Latch Projection |  | List Price |
| S6504 $\times$ 32D | Field Selectable 12 to 24 VAC \& 12 or 24VDC $\times 32 \mathrm{D}$ | \$254.00 |
| S6504LMKM $\times$ 32D | Field Selectable 12 to 24 VAC \& 12 or $24 V D C \times 32 D$ | \$313.00 |
| L6504 > 32D | Field Selectable 12 to 24 VAC \& 12 or $24 V D C \times 32 D$ | \$254.00 |
| L6504LMKM × 32D | Field Selectable 12 to 24 VAC \& 12 or $24 V D C \times 32 D$ | \$313.00 |
| 6 Series - S6514 \& L6514 for ANSI Square Corner Centerline Latch Projection |  | List Price |
| S6514×32D | Field Selectable 12 to 24 VAC \& 12 or 24VDC $\times 32$ D | \$254.00 |
| S6514LMKM $\times$ 32D | Field Selectable 12 to 24 VAC \& 12 or $24 V D C \times 32 D$ | \$313.00 |
| L6514 × 32D | Field Selectable 12 to 24 VAC \& 12 or $24 V D C \times 32 D$ | \$254.00 |
| L6514LMKM × 32D | Field Selectable 12 to 24 VAC \& 12 or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | \$313.00 |
| 6 Series - S6505 \& L6505 for Centerline Latch Projection |  | List Price |
| S6505 $\times$ 32D | Field Selectable 12 to 24 VAC \& 12 or 24VDC $\times 32$ D | \$262.00 |
| S6505LMKM $\times 32 \mathrm{D}$ | Field Selectable 12 to 24 VAC \& 12 or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | \$318.00 |
| L6505 × 32D | Field Selectable 12 to 24 VAC \& 12 or $24 V D C \times 32 D$ | \$262.00 |
| L6505LMKM × 32D | Field Selectable 12 to 24 VAC \& 12 or 24VDC $\times 32$ D | \$318.00 |
| 6 Series - S6507 \& L6507 for Centerline Latch Projection |  | List Price |
| S6507 $\times$ 32D | Field Selectable 12 to 24 VAC \& 12 or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | \$262.00 |
| S6507LMKM $\times$ 32D | Field Selectable 12 to 24 VAC \& 12 or 24VDC $\times 32 \mathrm{D}$ | \$323.00 |
| L6507 × 32D | Field Selectable 12 to 24 VAC \& 12 or $24 V D C \times 32 D$ | \$262.00 |
| L6507LMKM $\times$ 32D | Field Selectable 12 to 24 VAC \& 12 or $24 \mathrm{VDC} \times 32 \mathrm{D}$ | \$323.00 |

## RCI Electric Strikes



## 7 Series

## Centerline Strikes

Accommodates 5/8" (16mm) latch projection. Various faceplate options available to accommodate most frame types.
Insert Depth: 1-1/2"D (38mm)

| 7 Series - 7104 \& 7304 for ANSI Centerline Latch Entry (5/8" Latch Projection) |  | List Price |
| :---: | :---: | :---: |
| 7104-01×32D | 7104 Fail Locked 11-16VAC $\times 32 \mathrm{D}$ | \$243.00 |
| 7104-05D $\times 32 \mathrm{D}$ | 7104 Fail Locked 12VDC $\times 32 \mathrm{D}$ | \$243.00 |
| $7104-07 \times 32 \mathrm{D}$ | 7104 Fail Locked 24VAC $\times 32 \mathrm{D}$ | \$243.00 |
| 7104-08D | 7104 Fail Locked 24VDC $\times 32 \mathrm{D}$ | 0 |
| 7304-06 * 32D | 7304 Fail Unlocked 12VDC $\times 32 \mathrm{D}$ | \$266.00 |
| 7304-09 × 32D | 7304 Fail Unlocked 24VDC $\times 32$ | \$266.00 |
| 7 Series-7114 \& (5/8" Latch Proj | for ANSI Centerline Latch Entry n) | List Price |
| $7114-01 \times 32 \mathrm{D}$ | 7114 Fail Locked 11-16VAC $\times 32 \mathrm{D}$ | \$243.00 |
| 7114-05D $\times 32 \mathrm{D}$ | 7114 Fail Locked 12VDC $\times 32 \mathrm{D}$ | \$243.00 |
| $7114-07 \times 32 \mathrm{D}$ | 7 | \$243.00 |
| $7114-08 \mathrm{D} \times 32 \mathrm{D}$ | 7114 Fail Locked 24VDC $\times 32 \mathrm{D}$ | \$243.00 |
| $7314-06 \times 32 \mathrm{D}$ | 7314 Fail Unlocked 12VDC $\times 32 \mathrm{D}$ | \$266.00 |
| $7314-09 \times 32 \mathrm{D}$ | 7314 Fail Unlocked 24VDC $\times$ 32D | \$266.00 |
| 7 Series - 7105 \& (5/8" Latch Proje | 5 for Centerline Latch Entry n) | List Price |
| 7105-01×32D | 7105 Fail Locked 11-16VAC $\times$ 32D | \$251.00 |
| 7105-05D $\times$ 32D | 7105 Fail Locked 12VDC $\times 32 \mathrm{D}$ | \$251.00 |
| $7105-07 \times 32 \mathrm{D}$ | 7105 Fail Locked 24VAC $\times 32 \mathrm{D}$ | \$251.00 |
| 7105-08D $\times 32 \mathrm{D}$ | 7105 Fail Locked 24VDC $\times 32 \mathrm{D}$ | \$251.00 |
| $7305-06 \times 32 \mathrm{D}$ | 7305 Fail Unlocked 12VDC $\times$ 32D | \$275.00 |
| $7305-09 \times 32 \mathrm{D}$ | 7305 Fail Unlocked 24VDC $\times 32 \mathrm{D}$ | \$275.00 |


| 7 Series - 7107 \& 7307 for Centerline Latch Entry (5/8" Latch Projection) |  | List Price |
| :---: | :---: | :---: |
| 7107-01 * 32D | 7107 Fail Locked 11-16VAC $\times 32 \mathrm{D}$ | \$251.00 |
| 7107-05D $\times 32 \mathrm{D}$ | 7107 Fail Locked 12VDC $\times 32 \mathrm{D}$ | \$251.00 |
| $7107-07 \times 32 \mathrm{D}$ | 7107 Fail Locked 24VAC $\times 32 \mathrm{D}$ | \$251.00 |
| 7107-08D $\times 32 \mathrm{D}$ | 7107 Fail Locked 24VDC $\times 32 \mathrm{D}$ | \$251.00 |
| $7307-06 \times 32 \mathrm{D}$ | 7307 Fail Unlocked 12VDC $\times 32 \mathrm{D}$ | \$275.00 |
| 7307-09 $\times 32 \mathrm{D}$ | 7307 Fail Unlocked 24VDC $\times 32 \mathrm{D}$ | \$275.00 |

7 Series - 7108 \& 7308 for Centerline Latch Entry List Price (5/8" Latch Projection)

| $7108-01 \times 32 D$ | 7108 Fail Locked 11-16VAC $\times 32 \mathrm{D}$ | $\$ 259.00$ |
| :--- | :--- | :--- |
| $7108-05 \mathrm{D} \times 32 \mathrm{D}$ | 7108 Fail Locked 12VDC $\times 32 \mathrm{D}$ | $\$ 259.00$ |
| $7108-07 \times 32 \mathrm{D}$ | 7108 Fail Locked 24VAC $\times 32 \mathrm{D}$ | $\$ 259.00$ |
| $7108-08 \mathrm{P} \times 32 \mathrm{D}$ | 7108 Fail Locked 24VDC $\times 32 \mathrm{D}$ | $\$ 259.00$ |
| $7308-06 \times 32 \mathrm{D}$ | 7308 Fail Unlocked 12VDC $\times 32 \mathrm{D}$ | $\$ 282.00$ |
| $7308-09 \times 32 \mathrm{D}$ | 7308 Fail Unlocked 24VDC $\times 32 \mathrm{D}$ | $\$ 282.00$ |

7 Series - 7119 \& 7319 for Centerline Latch Entry (5/8" Latch Projection)

List Price

| $7119-01 \times 32 D$ | 7119 Fail Locked 11-16VAC $\times 32 \mathrm{D}$ | $\$ 319.00$ |
| :--- | :--- | :--- |
| $7119-05 D \times 32 D$ | 7119 Fail Locked 12VDC $\times 32 \mathrm{D}$ | $\$ 319.00$ |
| $7119-07 \times 32 D$ | 7119 Fail Locked 24VAC $\times 32 D$ | $\$ 319.00$ |
| $7119-08 D \times 32 D$ | 7119 Fail Locked 24VDC $\times 32 D$ | $\$ 319.00$ |
| $7319-06 \times 32 D$ | 7319 Fail Unlocked 12VDC 32D | $\$ 342.00$ |
| $7319-09 \times 32 D$ | 7319 Fail Unlocked 24VDC 32D | $\$ 342.00$ |

## RCI Electric Strikes



## 12C Compact Strike

A versatile strike suitable for all types of door frames. $1-13 / 16^{\prime \prime} \mathrm{W} \times 2-3 / 4 " \mathrm{H} \times 1-1 / 8 " \mathrm{D}(46 \mathrm{~mm} \times 70 \mathrm{~mm} \times 28 \mathrm{~mm})$

| 12C Compact Strike | List Price |  |
| :--- | :--- | :--- |
| $12 \mathrm{C} \times 26 \mathrm{D}$ | Compact electric strike | $\$ 305.00$ |

## How To Order

$12 C \times 26 D$


## VR165 Vertical Rod Strike

Accommodates 5/8" ( 16 mm ) roller latch. Designed for use with vertical rod exit devices with roller latch.

| VR165 Vertical Rod Strike | List Price |  |
| :--- | :--- | :--- |
| VR165 | Designed for use with glass door exit <br> devices having a roller latch | $\$ 730.00$ |

## How To Order

VR165 $\times 32 D$
Example: VR165 x 32D

## VR166 Vertical Rod Strike

Simple locking solution for surface vertical rod exit devices having a Pullman style latch.

| VR166 Vertical Rod Strike | List Price |  |
| :--- | :--- | :--- |
| VR166 | Vertical rod strike | $\$ 536.00$ |
| VR166LMKM |  <br> Keeper Monitor | $\$ 592.00$ |

## How To Order

VR166

LMKM |  | K | Latch and Keeper |
| :---: | :---: | :---: |
| Monitor |  |  |

## RCI Electric Strikes



4 Series

## Modular Strike Inserts

Includes Lip Bracket \& Hardware Pack

How To Order



## 6 Series

## Modular Strike Inserts

Includes Lip Bracket \& Hardware Pack

How To Order

Options



7 Series

## Modular Strike Inserts

Includes Lip Bracket \& Hardware Pack

How To Order


| Model | Description | List Price |
| :--- | :--- | :--- |
| A41 | 41 Series without Faceplate, 16VAC/12V/24V | $\$ 225.00$ |
| A43 | 43 Series without Faceplate 12VDC/24VDC | $\$ 242.00$ |
| AL65 | Low Profile Strike, 12 to 24 VAC \& 12/24VDC $\times 32 \mathrm{D}$ | $\$ 273.00$ |
| AS65 | Standard Profile Strike, 12 to 24 VAC \& 12/24VDC $\times 32 \mathrm{D}$ | $\$ 273.00$ |
| AL65-LMKM | Low Profile LMKM Strike, 12 to 24 VAC \& 12/24VDC $\times 32 \mathrm{D}$ | $\$ 349.00$ |
| AS65-LMKM | Standard Profile LMKM Strike, 12 to 24 VAC \& 12/24VDC $\times 32 \mathrm{D}$ | $\$ 349.00$ |
| A71 | 71 Series without Faceplate, 16VAC/12VDC/24VAC/24VDC | $\$ 210.00$ |
| A73 | 73 Series without Faceplate, 12VDC/24VDC | $\$ 232.00$ |

## RCI Electric Strikes



## 4/7 Series

6 Series

## Modular Strike Faceplates

| Model | Description | List Price |
| :--- | :--- | :--- |
| B4704-32D | Faceplate Aluminum Frames <br> $1-1 / 4 " \times 4-7 / 8 " \times 32 D$ | $\$ 43.00$ |
| B4714-32D | Faceplate Hollow Metal Frames <br> $1-1 / 4 \times 4-7 / 8 " \times 32 D$ | $\$ 43.00$ |
| B4705-32D | Faceplate Aluminum Frames <br> $1-1 / 8 " \times 5-7 / 8 " \times 32 D$ | $\$ 52.00$ |
| B4707-32D | Faceplate Aluminum Frames <br> $1-1 / 4^{\prime \prime} \times 6-7 / 8 " \times 32 D$ | $\$ 52.00$ |
| B4708-3D | Faceplate aluminum/Wood Frames <br> $1-7 / 16 " \times 7-15 / 16 " \times 32 D$ | $\$ 58.00$ |
| B4719-32D | Faceplate Hollow Metal/Wood Frames <br> $1-3 / 8 " \times 9 " \times 32 D .(M u s t ~ a d d ~ 47 L I P 9 B) ~$ | $\$ 58.00$ |
| 47LIP9B | Lip Bracket for use with \#19 Faceplate | $\$ 81.00$ |

Modular Strike Faceplates

| Model | Description | List Price |
| :--- | :--- | :--- |
| B6-04-32D | Faceplate Aluminum/Wood Frames <br> $1-1 / 4^{\prime} \times 4-7 / 8 \times 32 \mathrm{D}$ | $\$ 38.00$ |
| B6-14-32D | Faceplate Steel/Wood Frames <br> $1-1 / 4 " \times 4-7 / 8 " \times 32 \mathrm{D}$ | $\$ 38.00$ |
| B6-05-32D | Faceplate Aluminum/Wood Frames <br> $1-1 / 8 " \times 5-7 / 8 " \times 32 D$ | $\$ 46.00$ |
| B6-07-32D | Faceplate Aluminum/Wood Frames <br> $1-1 / 4 " \times 6-7 / 8 " \times 32 \mathrm{D}$ | $\$ 46.00$ |
| B6-08-32D | Faceplate Aluminum/Wood Frames <br> $1-7 / 16 " \times 7-15 / 16 " \times 32 \mathrm{D}$ | $\$ 53.00$ |

How To Order

## Series



[^1]${ }^{1}$ Only available with $4 \& 7$ series

## RCI Electric Strikes Accessories



## Double Door Housing

Ideal for double door applications with no center mullion. Door housing is mounted on the inactive door

| Model | Description | FinishCompatible <br> with | List <br> Price |
| :--- | :--- | :--- | :--- |
| 0161DDH | Double door <br> housing for | SPC $^{1}$ | 0161 |$\$ \$ 245.00$

${ }^{1}$ SPC $=$ Silver Powder Coat

## Frame Prep Jigs

Aids in cutting of aluminum or metal frames, improving accuracy.

| Model | Description | Finish | Compatible with | List Price |
| :---: | :---: | :---: | :---: | :---: |
| 4/7JIG | Frame prep jig for ANSI-sized electric strike | Aluminum | $\begin{aligned} & \text { 4104/4304, } \\ & \text { 4114/4314, } \\ & 7104 / 7304 \\ & 7114 / 7314 \end{aligned}$ | \$134.00 |
| S6JIG | Standard profile frame prep jig | Aluminum | $\begin{aligned} & \text { S6504, } \\ & \text { S6514 } \end{aligned}$ | \$101.00 |
| L6JIG | Low profile frame prep jig | Aluminum | $\begin{aligned} & \text { L6504, } \\ & \text { L6514 } \end{aligned}$ | \$101.00 |

## Ice Pack

Heat reducer for continuous duty electric strikes. Operating voltage -12 to 30VDC.

| Model | Description / <br> Dimensions | Compatible <br> with | List Price |
| :--- | :--- | :--- | :--- |
| ICEPK | Heat reducer for <br> continuous duty <br> electric strikes | O/F1/2/4/6/7 <br> Series | $\$ 125.00$ |

## 8 0 0 -

## Mounting Spacer Kits

Ideal for increasing latch depth.

| Model | Description | Compatible with | List Price |
| :---: | :---: | :---: | :---: |
| O162MSK | 1/16" mounting space for additional latch engagement | 0162 | \$19.00 |



[]

## Lip Bracket Extension

Ideal for center-hung doors. Allows electric strike to be installed in frame and protects frame from damage.

| Model | Description / Dimensions | Finish | Compatible <br> with | List Price |
| :--- | :--- | :--- | :--- | :--- |
| LEK01 | 1" Lip extension kit <br> for retrofit | Black | $4 / 7$ Series | $\$ 92.00$ |
| LEK02 | 2" Lip extension kit <br> for retrofit | Black | 4/7 Series | $\$ 114.00$ |
| LEK03 | 3" Lip extension kit <br> for retrofit | Black | 4/7 Series | $\$ 141.00$ |
| LEKS601 | 1" Lip extension kit <br> for retrofit (standard) | Black | S6 Series | $\$ 68.00$ |
| LEKS602 | 2" Lip extension kit <br> for retrofit (standard) | Black | S6 Series | $\$ 87.00$ |
| 3" Lip extension kit <br> for retrofit (standard) | Black | S6 Series | $\$ 106.00$ |  |
| 1" Lip extension kit <br> for retrofit (low profile) | Black | L6 Series | $\$ 68.00$ |  |
| 2" Lip extension kit <br> for retrofit (low profile) | Black | L6 Series | $\$ 87.00$ |  |
| L" Lip extension kit <br> Lor retrofit (low profile) | Black | L6 Series | $\$ 106.00$ |  |

## RCI Electric Strikes Accessories



## Strike Marking Template Kit

Ideal for accurately guiding prepping of the frame for the installation.

| Model | Description | Finish | Compatible <br> with | List Price |
| :--- | :--- | :--- | :--- | :--- |
| SMT-01 | Strike Marking <br> Template Kit | Aluminum | F2/4/6/7 <br> Series | $\$ 84.00$ |


| Trim Plates <br> Ideal for concealing any imperfections caused while prepping the frame cut out. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Model | Description | Finish | Compatible with | List Price |
| TP-47-5PK | Trim Plate 5 Pack | Black | 4/7 Series | \$38.00 |
| TP-L6-5PK | Low profile Trim Plate 5 Pack | Black | L6 Series | \$31.00 |
| TP-S6-5PK | Standard profil Trim Plate-5 Pack | Black | S6 Series | \$31.00 |




## 2 Series Plug-In Latch Monitor

Latch monitor plug-in kit (2A @ 24VDC).

| Model | Description | Compatible <br> with | List <br> Price |
| :--- | :--- | :--- | :--- |
|  | Plug-in latch monitor kit |  |  |
| F2LM | (2A @ 24VDC). Improved design to <br> accommodate 1/2" $-3 / 4$ " latch throw | F2164 | $\$ 99.00$ |



## 6 Series Lip Bracket \& Aluminum Faceplates

| Model | Description | Compatible <br> with | List <br> Price |
| :--- | :--- | :--- | :--- |
| S6504DDLip bracket and aluminum <br> faceplate for double doors <br> with astragal (for S6504) | S6504 | $\$ 70.00$ |  |
| Lip bracket and aluminum <br> faceplate for double doors <br> with astragal (for L6504) | L6504 | $\$ 70.00$ |  |
| Lip bracket and aluminum <br> Saceplate for double doors <br> with astragal (for S6507 | S6507 | $\$ 74.00$ |  |
| Lip bracket and aluminum <br> Laceplate for double doors <br> with astragal (for L6507) | L6507 | $\$ 74.00$ |  |

## dormakabav/

## Keypads \& Readers



## RCI 125 kHz Readers



## P-300-H-A

## 125kHz Mullion Reader

Slim design ideal for areas with minimal surface space to mount.
$1-11 / 16^{\prime \prime} \mathrm{W} \times 3-3 / 16^{\prime \prime} \mathrm{H} \times 11 / 16$ "D $(43 \times 80 \times 17 \mathrm{~mm})$


## P-500-H-A

## 125kHz Reader

Compact design ideal for single gang wall-box applications. 3"W x 4-5/8"H x 3/8"D $(76 \times 117 \times 10 \mathrm{~mm})$


## P-640-H-A P-620-H-A (mullion)

125kHz Keypad \& Reader
Ideal for dual authentication or simple access via PIN or credential applications. 620: 1.78" W $\times 6.1^{\prime \prime} \mathrm{H} \times 0.91$ " D ( $45 \times 155 \times 23 \mathrm{~mm}$ ) 640: $3^{\prime \prime} \mathrm{W} \times 4.6^{\prime \prime} \mathrm{H} \times 0.75^{\prime \prime} \mathrm{D}(76 \times 117 \times 19 \mathrm{~mm})$


## P-710-H-A

## 125kHz Medium Range Reader

Slim design ideal for areas with minimal surface space to mount.
6" $\mathrm{W} \times 8.5^{\prime \prime} \mathrm{H} \times 1^{\text {" }} \mathrm{D}(216 \times 152 \times 25.4 \mathrm{~mm})$


## P-900-H-A

125kHz Long Range Reader
Slim design ideal for areas with minimal surface space to mount.
$10.5^{\prime \prime} \mathrm{H} \times 10.5^{\prime \prime} \mathrm{W} \times 2^{\prime \prime} \mathrm{D}(267 \times 267 \times 51 \mathrm{~mm})$

| Model | Description | List Price |
| :---: | :---: | :---: |
| P-300-H-A | 125kHz Wiegand Mullion Proximity Reader | \$229.00 |
| P-300-H-A-OSDP | 125 kHz Wiegand Mullion Proximity Reader OSDP | \$373.00 |
| P-500-H-A | 125 kHz Wiegand Proximity Reader | \$352.00 |
| P-500-H-A-OSDP | 125kHz Wiegand Proximity Reader OSDP | \$429.00 |
| P-640-H-A | 125 kHz Wiegand Proximity Keypad \& Reader | \$663.00 |
| P-640-H-A-OSDP | 125 kHz Wiegand Proximity Keypad \& Reader OSDP | \$740.00 |
| P-620-H-A | 125 kHz Wiegand Muillion Proximity Keypad \& Reader | \$663.00 |
| P-620-H-A-OSDP | 125 kHz Wiegand Muillion Proximity Keypad \& Reader OSDP | \$740.00 |
| P-710-H-A | 125kHz Wiegand Proximity Medium Range Reader | \$840.00 |
| P-710-H-A-OSDP | 125 kHz Wiegand Proximity Medium Range Reader OSDP | \$917.00 |
| P-900-H-A | 125 kHz Wiegand Proximity Long Range Reader | \$1,197.00 |
| P-900-H-A-OSDP | 125 kHz Wiegand Proximity Long Range Reader OSDP | \$1,274.00 |

How To Order


## RCI 125 kHz Credentials



## PSC-1-H

## 125kHz Clamshell Card

Proximity card for physical access control. $2.2^{\prime \prime} \mathrm{W} \times 3.4^{\prime \prime} \mathrm{H} \times .06^{\prime \prime} \mathrm{D}$
$(56 \times 86 \times 1.5 \mathrm{~mm})$

## PSM-2P-H

125 kHz ISO Imageable Card
ISO imageable proximity card for physical access control.
2.1" $\mathrm{W} \times 3.4^{\prime \prime} \mathrm{H} \times 0.031^{\prime \prime} \mathrm{D}$
$(53 \times 86 \times 0.79 \mathrm{~mm})$


## PSK-3-H

## 125kHz Fob

Proximity fob for physical access control.
$1.2^{\prime \prime} \mathrm{W} \times 1.5^{\prime \prime} \mathrm{H} \times 0.15^{\prime \prime} \mathrm{D}$
$(30 \times 38 \times 3.8 \mathrm{~mm})$


## PSI-4-H

## 125kHz Printable Card

Printable proximity card for physical access control.
2.1" $\mathrm{W} \times 3.4^{\prime \prime} \mathrm{H} \times 0.046^{\prime \prime} \mathrm{D}$
$(53 \times 86 \times 1.17 \mathrm{~mm})$


## PSM-2S-H <br> 125kHz ISO Imageable Card with magnetic stripe <br> ISO imageable proximity card for physical access control. <br> 2.1" W × 3.4" H × 0.031" D <br> $(53 \times 86 \times 0.79 \mathrm{~mm})$

## PDT-1-H

## 125kHz Disk Tag

Disk tag credential for physical access control.
1" diameter $\times 0.0625$ " thick
( $25.4 \mathrm{~mm} \times 1.6 \mathrm{~mm}$ )


## DE2-125

## 125 kHz \& 13.56 MHz Card

Dual frequency 125 kHz (proximity) and 13.56 MHz (MIFARE DESFire EV2 smartcard) for physical access control.
2.1" W × 3.4" H × 0.031" D
$(53 \times 86 \times 0.79 \mathrm{~mm})$

## Credential Type

PSC-1-H
PSI-4-H
PSM-2P-H
PSM-2S-H PSK-3-H PDT-1-H DE2-125

## Clamshell

Printable
ISO imageable
ISO imageable
Fob
Adhesive Tag
ISO imageable

| Model | Description | List Price |
| :--- | :--- | :--- |
| PSC-1-H | Proximity Card (Clamshell)- 25 Pack | $\$ 144.00$ |
| PSI-4-H | Proximity Card (Printable)-25 Pack | $\$ 184.00$ |
| PSM-2P-H | Proximity Card (ISO imageable) - 25 Pack | $\$ 254.00$ |
| PSM-2S-H | Proximity Card with magnetic stripe (ISO imageable)- 25 Pack | $\$ 312.00$ |
| PSK-3-H | Proximity Fob - 25 Pack | $\$ 267.00$ |
| PDT-1-H | Proximity Tag (adhesive)-25 Pack | $\$ 200.00$ |
| DE2-125 | Dual Frequency Proximity Card (for Prox and Smartcard applications)- 25 Pack | See pg 35 |

## RCI 13.56 MHz Smartcard Readers



## CSR-35L

### 13.56MHz Smartcard \& BLE Reader

Unique design accommodates single gang or mullion mounts. Functions with 13.56 MHz physical and mobile (BLE) credentials Mullion: 1.7" W × 4.7" H × 1.2" D ( $43 \times 119 \times 30 \mathrm{~mm}$ ) Switch Plate: $3^{\prime \prime} \mathrm{W} \times 5.1^{\prime \prime} \mathrm{H} \times 1.2^{\prime \prime} \mathrm{D}(76 \times 130 \times 30 \mathrm{~mm})$ Also available in OSDP


## PCR-35L

## 125kHz \& BLE Reader

Unique design accommodates single gang or mullion mounts. Functions with 125 kHz physical and mobile (BLE) credentials Mullion: 1.7" $\mathrm{W} \times 4.7^{\prime \prime} \mathrm{H} \times 1.2^{\prime \prime} \mathrm{D}(43 \times 119 \times 30 \mathrm{~mm})$
Switch Plate: $3^{\prime \prime} \mathrm{W} \times 5.1^{\prime \prime} \mathrm{H} \times 1.2^{\prime \prime} \mathrm{D}(76 \times 130 \times 30 \mathrm{~mm})$ Also available in OSDP


CSR-6.2L
CSR-6.4L (mullion)
13.56MHz Smartcard \& BLE Keypad

## Reader

Ideal for dual authentication or simple access via PIN or credential applications.
CSR-6.2L: 1.78" $\mathrm{W} \times 6.1^{\prime \prime} \mathrm{H} \times 0.91^{\prime \prime} \mathrm{D}(45 \times 155 \times 23 \mathrm{~mm})$
CSR-6.4L: 3" $\mathrm{W} \times 4.6^{\prime \prime} \mathrm{H} \times 0.75^{\prime \prime} \mathrm{D}(76 \times 117 \times 19 \mathrm{~mm})$
Also available in OSDP


## PCR-620L <br> PCR-640L (mullion)

## 125kHz \& BLE Keypad Reader

Ideal for dual authentication or simple access via PIN or credential applications.
CSR-6.2L: 1.78" $\mathrm{W} \times 6.1^{\prime \prime} \mathrm{H} \times 0.91^{\prime \prime} \mathrm{D}(45 \times 155 \times 23 \mathrm{~mm})$
CSR-6.4L: 3" $\mathrm{W} \times 4.6^{\prime \prime} \mathrm{H} \times 0.75^{\prime \prime} \mathrm{D}(76 \times 117 \times 19 \mathrm{~mm})$
Also available in OSDP

| Model | Description | List Price |
| :--- | :--- | :--- |
| CSR-35L | 13.56 MHz Smartcard \& BLE Reader | $\$ 509.00$ |
| CSR-35L-OSDP | 13.56 MHz Smartcard \& BLE Reader OSDP | $\$ 552.00$ |
| CSR-6.2L | 13.56 MHz Smartcard \& BLE Mullion Keypad Reader | $\$ 801.00$ |
| CSR-6.2L-OSDP | 13.56 MHz Smartcard \& BLE Mullion Keypad Reader OSDP | $\$ 894.00$ |
| CSR-6.4L | 13.56 MHz Smartcard \& BLE Keypad Reader | $\$ 833.00$ |
| CSR-6.4L-OSDP | 13.56 MHz Smartcard \& BLE Keypad Reader OSDP | $\$ 982.00$ |
| PCR-35L | 125 kHz Prox \& BLE Reader | $\$ 509.00$ |
| PCR-35L-OSDP | 125 kHz Prox \& BLE Reader OSDP | $\$ 623.00$ |
| PCR-62OL | 125 kHz Prox \& BLE Mullion Keypad Reader | $\$ 854.00$ |
| PCR-62OL-OSDP | 125 kHz Prox \& BLE Mullion Keypad Reader OSDP | $\$ 921.00$ |
| PCR-64OL | 125 kHz Prox \& BLE Keypad Reader | $\$ 854.00$ |
| PCR-64OL-OSDP | 125 kHz Prox \& BLE Keypad Reader OSDP | $\$ 921.00$ |

How To Order

| Reader <br> Type |  |  |  |
| :---: | :---: | :---: | :--- |
| CSR | $35 L$ |  | -Single gang/Mullion |
| CSR | 6.2 L |  | - Mullion keypad |
| CSR | 6.4 L |  | -Keypad |
| PCR | 35 L |  | -Single gang/Mullion |
| PCR | 620 L |  | - Mullion keypad |
| PCR | 640 L |  | -Keypad |

## RCI 13.56 MHz Smartcard Credentials



## CMC-2 <br> Mobile Credential

Smartphone (iPhone \& Android) mobile credential for use with mobile ready-readers CSR/PCR series readers.


## CSM-2P

### 13.56MHz ISO-Style Card

MiFare DESFire EV2 ISO imageable smartcard for physical access control.
2.1" W x 3.4" H x 0.03" D
$(54 \times 86 \times 0.76 \mathrm{~mm})$
 <br> \section*{\section*{CSK-2 <br> \section*{\section*{CSK-2 <br> <br> 13.56MHz Fob} <br> <br> 13.56MHz Fob}

MiFare DESFire EV2 smart fob for physical access control
$1.9^{\prime \prime} \mathrm{W} \times 1.5^{\prime \prime} \mathrm{H} \times 0.28^{\prime \prime} \mathrm{D}$
$(49 \times 38 \times 7 \mathrm{~mm})$


## CSC-2

13.56MHz Clamshell Card

MiFare DESFire EV2 smartcard for physical access control.
2.1" $\mathrm{W} \times 3.4^{\prime \prime} \mathrm{H} \times .07^{\prime \prime} \mathrm{D}$
$(54 \times 86 \times 1.8 \mathrm{~mm})$


CSM-2S

### 13.56MHz ISO-Style Card with magnetic stripe

MiFare DESFire EV2 ISO imageable smartcard for physical access control. $2.1^{\prime \prime} \mathrm{W} \times 3.4^{\prime \prime} \mathrm{H} \times 0.03^{\prime \prime} \mathrm{D}$
$(54 \times 86 \times 0.76 \mathrm{~mm})$
DE2-125

## $125 \mathrm{kHz} \& 13.56 \mathrm{MHz}$ Card

Dual frequency 125 kHz (proximity) and 13.56 MHz (MIFARE DESFire EV2 smartcard) for physical access control.
2.1" W × 3.4" H × 0.031" D
$(53 \times 86 \times 0.79 \mathrm{~mm})$

| Model | Description | List Price |
| :--- | :--- | :--- |
| CMC-2 | BLE Mobile Credential (hosted via Conekt Wallet App for smartphones) - 25 Pack | $\$ 334.00$ |
| CSC-2 | MiFare DesFire EV2 Smartcard (Clamshell)- 25 Pack | $\$ 280.00$ |
| CSM-2P | MiFare DesFire EV2 Smartcard (Printable)-25 Pack | $\$ 298.00$ |
| CSM-2S | MiFare DesFire EV2 Smartcard with magnetic stripe (ISO imageable) - 25 Pack | $\$ 333.00$ |
| CSK-2 | MiFare DesFire EV2 Smart Fob - 25 Pack | $\$ 315.00$ |
| DE2-125 | Dual Frequency Proximity Card (for Smartcard and Prox applications) - 25 Pack | $\$ 478.00$ |

## How To Order

|  | Credential Type |
| :--- | :--- |
| CMC-2 | Mobile Credential |
| CSC-2 | Clamshell card |
| CSM-2P | ISO imageable |
| CSM-2S | ISO imageable with magnetic stripe |
| CSK-2 | Fob |
| DE2-125 | ISO imageable |



## RCI Receivers \& Transmitters



WRR-44

## 4-Channel Receiver

433 MHz 4 -channel Wiegand output longrange receiver. Read range up to 200 ft ( 61 m )
$3.4^{\prime \prime} \mathrm{W} \times 6.3^{\prime \prime} \mathrm{H} \times 2.3^{\prime \prime} \mathrm{D}$
$(86.4 \times 160 \times 58.4 \mathrm{~mm})$


## WRT-2M

2 button mini transmitter
433 MHz rolling code and encrypted; read range: WRR-22 Up to 75 feet ( 23 m ), WRR-44 Up to 150 feet ( 46 m)
$1.4^{\prime \prime} \mathrm{W} \times 1.95^{\prime \prime} \mathrm{H} \times 0.47^{\prime \prime} \mathrm{D}$
$(35.6 \times 49.5 \times 11.9 \mathrm{~mm})$


WRT-2+H

## 2 button transmitter

Button press - 433 MHz rolling code and encrypted.
Presentation - 125 kHz proximity
Range: Button press Up to 200 feet ( 61 m ), Presentation Up to 3.5 inches ( 88 mm )
$1.45^{\prime \prime} \mathrm{W} \times 2.5^{\prime \prime} \mathrm{H} \times 0.56^{\prime \prime} \mathrm{D}$
$(37 \times 63.5 \times 14.2 \mathrm{~mm})$


## 4 button transmitter

Button press - 433 MHz rolling code and encrypted.
Presentation - 125 kHz Proximity
Range: Button press Up to 200 feet ( 61 m ), Presentation Up to 3.5 inches ( 88 mm )
$1.45^{\prime \prime} \mathrm{W} \times 2.5^{\prime \prime} \mathrm{H} \times 0.56^{\prime \prime} \mathrm{D}$ $(37 \times 63.5 \times 14.2 \mathrm{~mm})$

How To Order

|  | Receiver / Transmitter Type |  |
| :--- | :--- | :---: |
| WRR-44 |  |  |
| WRR-22 |  |  |
|  | -OSDP |  |
| WRT-2M | 2 channel long range receiver long range receiver |  |
| OSDP version |  |  |
| WRT-2+H |  |  |
| WRT-4+D2 |  |  |
| WRT-4 button mini transmitter |  |  |


| Model | Description | List Price |
| :--- | :--- | :--- |
| WRR-44 | 4 channel long range receiver | $\$ 932.00$ |
| WRR-44-OSDP | 4 channel long range receiver - OSDP version | $\$ 1,124.00$ |
| WRR-22 | 2 channel long range receiver | $\$ 688.00$ |
| WRR-22-OSDP | 2 channel long range receiver - OSDP version | $\$ 797.00$ |
| WRT-2M | 2 button mini transmitter (10 pk) | $\$ 617.00$ |
| WRT-2+H | 2 button 125 kHz presentation; 433 MHz rolling code/encrypted transmitter (10 pk) | $\$ 672.00$ |
| WRT-2+D2 | 2 button 13.56 MHz presentation; 433 MHz rolling code/encrypted transmitter (10 pk) | $\$ 840.00$ |
| WRT-4+H | 4 button $125 \mathrm{kHz} \mathrm{presentation;} 433 \mathrm{MHz}$ rolling code/encrypted transmitter (10 pk) | $\$$ |
| WRT-4+D2 | 4 button 13.56 MHz presentation; 433 MHz rolling code/encrypted transmitter (10 pk) | $\$ 672.00$ |

## RCI Keypads \& Readers



## 9320 Easy Read-Prox ${ }^{\circledR}$

Slimline Reader Reader + Stand Alone

One self-contained unit, single-door standalone access control solution for surface or mullion mount for interior or exterior use.
$1-1 / 2 " \mathrm{~W} \times 3-1 / 16^{\prime \prime} \mathrm{H} \times 1 / 2$ " $\mathrm{D}(38 \mathrm{~mm} \times 78 \mathrm{~mm} \times 12.7 \mathrm{~mm})$

| Model | Description | List Price |
| :--- | :--- | :--- |
| 9320 | Easy Read Proximity Slimline <br> Reader 12VDC | $\$ 532.00$ |



## 9321 Easy Read-Prox ${ }^{\circledR}$ Slimline Reader Reader + Controller

Two separate components, single-door standalone access control solution for surface or
mullion mount for interior or exterior use.
$1-1 / 2$ " $\mathrm{W} \times 3-1 / 16^{\prime \prime} \mathrm{H} \times 1 / 2$ "D ( $38 \mathrm{~mm} \times 78 \mathrm{~mm} \times 12.7 \mathrm{~mm}$ )

| Model | Description | List Price |
| :--- | :--- | :--- |
| 9321 | Easy Read Proximity Slimline <br> Reader/Controller Kit 12VDC | $\$ 752.00$ |
| 9321 SPB | Proximity Reader Only | $\$ 426.00$ |

How To Order
Type
O -Reader + Controller (One Self-Contained Unit)
1 -Reader + Controller (Two Separate Components)
1SPB -Reader Only (No Control Board)

## RCI Keypads \& Readers



## 9322 Easy Read-Prox ${ }^{\circledR}$ <br> Micro Reader <br> Reader + Stand Alone

One self-contained unit, single door standalone access control solution for flush mount applications for interior or exterior use. $1-3 / 16$ " $\mathrm{W} \times 1-7 / 8$ " $\mathrm{H} \times 5 / 16$ " $\mathrm{D}(29.5 \mathrm{~mm} \times 48 \mathrm{~mm} \times 8.5 \mathrm{~mm}$ )

## 9323 Easy Read-Prox ${ }^{\circledR}$ Micro Readers Reader + Controller

Two separate components, single door standalone access control solution for flush mount applications for interior or exterior use. $1-3 / 16 " \mathrm{~W} \times 1-7 / 8 \mathrm{H} \mathrm{H} \times 5 / 16 \mathrm{C}$ D ( $29.5 \mathrm{~mm} \times 48 \mathrm{~mm} \times 8.5 \mathrm{~mm}$ )

| Model | Description | List Price |
| :--- | :--- | :--- |
| 9322 | Easy Read Proximity Micro Reader 12VDC | $\$ 584.00$ |
| 9323 | Easy Read Proximity Micro Reader/Controller Kit 12VDC | $\$ 793.00$ |
| 9323 MP | Easy Read Proximity Micro Reader Only | $\$ 496.00$ |

## How To Order

Type
2 -Reader + Controller (One Self-Contained Unit)
3 -Reader + Controller (Two Separate Components)
3MP -Reader Only (No Control Board)

| 9 Series Easy Read-Prox ${ }^{\oplus}$ Accessories |  | List Price |
| :---: | :---: | :---: |
| 932-10CP | Encoded Card Token Pack, 10 Count | \$350.00 |
| 932-10KP | Encoded Keyfob Token Pack, 10 Count | \$350.00 |
| 932-PEC | Enrollment Card+ | \$33.00 |
| 932-10UKP | Unencoded Keyfob Token, 10 Pack | \$129.00 |
| 932-25UKP | Unencoded Keyfob Token, 25 Pack | \$305.00 |
| 932-50UKP | Unencoded Keyfob Token, 50 Pack | \$584.00 |
| 932-10UCP | Unencoded Card Token, 10 Pack | \$129.00 |
| 932-25UCP | Unencoded Card Token, 25 Pack | \$305.00 |
| 932-50UCP | Unencoded Card Token, 50 Pack | \$584.00 |

## Switches



## RCI Switches



## 906 Handicap Pushbutton

$2-3 / 4$ " $\mathrm{W} \times 4-1 / 2 \mathrm{H} \mathrm{H}(70 \mathrm{~mm} \times 114 \mathrm{~mm})$

| 906 Handicap Button | List Price |  |
| :--- | :--- | :--- |
| $906-\mathrm{MO} \times 32 \mathrm{D}$ | Momentary | $\$ 171.00$ |
| $906-\mathrm{MA} \times 32 \mathrm{D}$ | Maintained | $\$ 171.00$ |
| $906-\mathrm{TD} \times 32 \mathrm{D}$ | Electronic Time Delay | $\$ 263.00$ |

## How To Order




## 908 Exit Pushbutton

$2-3 / 4$ " $\mathrm{W} \times 4-1 / 2 \mathrm{H} \mathrm{H}(70 \mathrm{~mm} \times 114 \mathrm{~mm})$

| $\mathbf{9 0 8}$ Exit Button |  | List Price |
| :--- | :--- | :--- |
| $908-\mathrm{MO} \times 32 \mathrm{D}$ | Momentary Exit MB | $\$ 171.00$ |
| $908-\mathrm{MA} \times 32 \mathrm{D}$ | Maintained Exit MB $\times 32 \mathrm{D}$ | $\$ 171.00$ |
| $908-\mathrm{TD} \times 32 \mathrm{D}$ | Electronic Time Delay Exit MB | $\$ 263.00$ |

How To Order


## RCI Switches



## 916 Tamper-Resistant Handicap Pushbutton

Standard: 3"W x 4-3/4"H (76mm x 121mm) Narrow: $1-5 / 8$ " $\mathrm{W} \times 4-3 / 4$ "H ( $45 \mathrm{~mm} \times 121 \mathrm{~mm}$ )

| 916 Tamper-Resistant Handicap Button | List Price |  |
| :--- | :--- | :--- |
| $916-\mathrm{MO} \times 28$ | Momentary | $\$ 202.00$ |
| $916-\mathrm{MA} \times 28$ | Maintained | $\$ 202.00$ |
| $916-\mathrm{TD} \times 28$ | Electronic Time Delay | $\$ 295.00$ |
| $916 \mathrm{~N}-\mathrm{MO} \times 28$ | Narrow, Momentary | $\$ 202.00$ |
| $916 \mathrm{~N}-\mathrm{MA} \times 28$ | Narrow, Maintained | $\$ 202.00$ |
| $916 \mathrm{~N}-\mathrm{TD} \times 28$ | Narrow, Electronic Time Delay | $\$ 295.00$ |
| 40 Finish |  | $\mathrm{N} / \mathrm{C}$ |

## How To Order




## 918 Tamper-Resistant Exit Pushbutton

Standard: 3 "W $\times 4-3 / 4$ " $\mathrm{H}(76 \mathrm{~mm} \times 121 \mathrm{~mm})$
Narrow: $1-5 / 8$ " $\mathrm{W} \times 4-3 / 4$ " $\mathrm{H}(45 \mathrm{~mm} \times 121 \mathrm{~mm})$

| 918 Tamper-Resistant/916N <br> Narrow Tamper-Resistant Exit Buton | List Price |  |
| :--- | :--- | :--- |
| $918-\mathrm{MO} \times 28$ | Momentary | $\$ 187.00$ |
| $918-\mathrm{MA} \times 28$ | Maintained | $\$ 187.00$ |
| $918-\mathrm{TD} \times 28$ | Electronic Time Delay | $\$ 279.00$ |
| $918 \mathrm{~N}-\mathrm{MO} \times 28$ | Narrow, Momentary | $\$ 187.00$ |
| $918 \mathrm{~N}-\mathrm{MA} \times 28$ | Narrow, Maintained | $\$ 187.00$ |
| $918 \mathrm{~N}-\mathrm{TD} \times 28$ | Narrow, Electronic Time Delay | $\$ 279.00$ |
| 40 Finish |  | $\mathrm{N} / \mathrm{C}$ |

How To Order


## RCI Switches



## 990 Oversized TamperResistant Handicap Pushbutton

$3 " \mathrm{~W} \times 4-3 / 4 \mathrm{H} \mathrm{H}(76 \mathrm{~mm} \times 121 \mathrm{~mm})$

| 990 Oversized Tamper-Resistant Handicap Button | List Price |  |
| :--- | :--- | :--- |
| $990-\mathrm{MO} \times 28$ | Momentary Handicap | $\$ 226.00$ |
| $990-\mathrm{MA} \times 28$ | Maintained Handicap | $\$ 226.00$ |
| $990-T D \times 28$ | Electronic Time Delay Handicap | $\$ 325.00$ |
| 40 Finish |  | $\mathrm{N} / \mathrm{C}$ |

How To Order



## 990 Oversized TamperResistant Exit Pushbutton

$3 " \mathrm{~W} \times 4-3 / 4 \mathrm{H} \mathrm{H}(76 \mathrm{~mm} \times 121 \mathrm{~mm})$

| 990 Oversized Tamper-Resistant Button | List Price |  |
| :--- | :--- | :--- |
| $990-\mathrm{MO} \times 28$ | Momentary Exit | $\$ 226.00$ |
| $990-\mathrm{MA} \times 28$ | Maintained Exit | $\$ 226.00$ |
| $990-\mathrm{TD} \times 28$ | Electronic Time Delay Exit | $\$ 325.00$ |
| 40 Finish |  | $\mathrm{N} / \mathrm{C}$ |

## How To Order


${ }^{1}$ Standard

## RCI Switches



## 991 Pneumatic Time Delay Handicap Pushbutton

Standard: $2-3 / 4$ "W $\times 4-1 / 2$ " H ( $70 \mathrm{~mm} \times 114 \mathrm{~mm}$ )
Narrow: $1-3 / 4$ " $\mathrm{W} \times 4-1 / 2^{\prime \prime} \mathrm{H}(41 \mathrm{~mm} \times 114 \mathrm{~mm})$

| 991 Pneumatic Time Delay Handicap Button | List Price |  |
| :--- | :--- | :--- |
| $991-$ BBPTDX32D | Standard single gang Blue, Blank button in 32D | $\$ 590.00$ |
| $991-$ BHPTDX32D | Standard single gang Blue, Handicap logo button in 32D | $\$ 590.00$ |
| $991-R B P T D X 32 D$ | Standard single gang Red, Blank button in 32D | $\$ 590.00$ |
| $991-R E P T D X 32 D$ | Standard single gang Red, Push to Exit button in 32D | $\$ 590.00$ |
| $991 N-B B P T D X 32 D$ | Narrow Mullion Plate, Blue, Blank button in 32D | $\$ 590.00$ |
| $991 N-B H P T D X 32 D$ | Narrow Mullion Plate, Blue, Handicap logo button in 32D | $\$ 590.00$ |
| $991 N-R B P T D X 32 D$ | Narrow Mullion Plate, Red, Blank button in 32D | $\$ 590.00$ |
| $991 N-$ REPTDX32D | Narrow Mullion Plate, Red, Push to Exit button in 32D | $\$ 590.00$ |

## How To Order

|  | N | Narrow |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 991 |  |  | PTD | X | 32D |
|  |  | BB | Blue, Blank |  |  |
|  |  | BH | Blue, Handicap |  |  |
|  |  | RB | Red, Blank |  |  |
|  |  | RE | Red, Push to Open |  |  |

$$
\text { Example }=991 \underline{\mathrm{~N}}-\underline{\mathrm{BH} X 32 \mathrm{D}}
$$

991 Narrow Blue with Handicap Logo

## RCI Switches



## 919 Rotary Release Pushbutton

3"W $\times 4-1 / 2^{\prime \prime} \mathrm{H}(76 \mathrm{~mm} \times 114 \mathrm{~mm})$

| 919 Rotary Release Button | List Price |  |
| :--- | :--- | :--- |
| $919-\mathrm{MA} \times 28$ | Rotary-Release Exit Maintained | $\$ 233.00$ |
| 40 Finish | $\mathrm{N} / \mathrm{C}$ |  |

## How To Order

| Faceplate Finish |  |  |  |
| :---: | :---: | :---: | :---: |
| Brushed Anodized Aluminum ${ }^{1}$ |  |  | 28 |
|  | $\begin{aligned} & \text { Anodi } \\ & \text { k Bro } \end{aligned}$ |  | 40 |
| 919 | MA | $\times$ |  |



# 920 Emergency Release Keyswitch/Pushbutton 

2-3/4"W x 4-1/2"H (70mm x 114mm)

| 920 Emergency Release Button/Keyswitch | List Price |  |
| :--- | :--- | :--- |
|  | Emergency Release Maintained Red |  |
| 920 MA $\times 32 \mathrm{D}$ | (2-SPST) Locking. Tamper-proof <br> Fasteners | $\$ 325.00$ |
|  |  |  |

## How To Order

920 - MA $\times 32 \mathrm{D}$

## RCI Switches



## 917 Easy Touch Pushbutton

$2-3 / 4$ " $\mathrm{W} \times 4-1 / 2^{\prime \prime} \mathrm{H}(70 \mathrm{~mm} \times 114 \mathrm{~mm})$

| 917 Easy Touch Exit Pushbutton | List Price |  |
| :--- | :--- | :--- |
| $917-\mathrm{MO} \times 28$ | Easy Touch Exit Push Button | $\$ 560.00$ |

## How To Order

917 - MO x 28


## 972 All-In-One Illuminated Pushbutton

$2-3 / 4$ "W $\times 4-1 / 2$ "H ( $70 \mathrm{~mm} \times 114 \mathrm{~mm}$ )

| 972 All-In-One Illuminated Pushbutton | List Price |  |
| :--- | :--- | :--- |
| $972-$ L-EF-MO $\times$ 32D | English/French Momentary | $\$ 91.00$ |
| $972-$ L-EF-TD30-MO $\times$ 32D | English/French Momentary <br> With 3Osec. Fixed Timer | $\$ 185.00$ |
| $972-$ L-EF-TD30A-MO $\times$ 32D | English/French Momentary <br> With O-3Osec. Adjustable | $\$ 185.00$ |
|  | Timer |  |

## How To Order



## RCI Switches



## 970 Illuminated Exit Pushbutton

Standard: 3 " $\mathrm{W} \times 4-3 / 4 \mathrm{H} \mathrm{H}(76 \mathrm{~mm} \times 121 \mathrm{~mm})$ Narrow: 1-5/8"W x 4-3/4"H (41mm x 121mm)

| 970 Tamper-Resistant Exit Button | List Price |  |
| :--- | :--- | :--- |
| $970-\mathrm{MO}-12 \times 28$ | Momentary 12VDC Blue Exit Button | $\$ 150.00$ |
| $970-\mathrm{MO}-24 \times 28$ | Momentary 24VDC Blue Exit Button | $\$ 150.00$ |
| $970-\mathrm{MA}-12 \times 28$ | Maintained 12VDC Blue Exit Button | $\$ 150.00$ |
| $970-\mathrm{MA}-24 \times 28$ | Maintained 24VDC Blue Exit Button | $\$ 150.00$ |
| $970-\mathrm{TD}-12 \times 28$ | Electronic Time Delay 12VDC <br> Blue Exit Button | $\$ 248.00$ |
| $970-\mathrm{TD}-24 \times 28$ | Electronic Time Delay 24VDC <br> Blue Exit Button | $\$ 248.00$ |
| $970 \mathrm{~N}-\mathrm{MO}-12 \times 28$ | Narrow Momentary 12VDC <br> Blue Exit Button | $\$ 150.00$ |
| $970 \mathrm{~N}-\mathrm{MO}-24 \times 28$ | Narrow Momentary 24VDC <br> Blue Exit Button | $\$ 150.00$ |
| $970 \mathrm{~N}-\mathrm{MA}-12 \times 28$ | Narrow Maintained 12VDC <br> Blue Exit Button | $\$ 150.00$ |
| $970 \mathrm{~N}-\mathrm{MA}-24 \times 28$ | Narrow Maintained 24VDC <br> Blue Exit Button | $\$ 150.00$ |
| $970 \mathrm{~N}-\mathrm{TD}-12 \times 28$ | Narrow Time Delay 12VDC <br> Blue Exit Button | $\$ 248.00$ |
| $970 \mathrm{~N}-\mathrm{TD}-24 \times 28$ | Narrow Time Delay 24VDC <br> Blue Exit Button | $\$ 248.00$ |
| 40 Finish | N/C |  |

## How To Order




## 975 Illuminated Exit Pushbutton

Standard: $3^{\prime \prime} \mathrm{W} \times 4-3 / 4 \mathrm{H} \mathrm{H}(76 \mathrm{~mm} \times 121 \mathrm{~mm})$ Narrow: 1-5/8"W x 4-3/4"H (41mm x 121mm)

| 975 LED Illuminated Pushbutton | List Price |  |
| :--- | :--- | :--- |
| $975-\mathrm{MO}-05 \times 28$ | Momentary 12VDC | $\$ 241.00$ |
| $975-\mathrm{MO}-08 \times 28$ | Momentary 24VDC | $\$ 241.00$ |
| $975 \mathrm{~N}-\mathrm{MO}-05 \times 28$ | Narrow, Momentary 12VDC | $\$ 241.00$ |
| $975 \mathrm{~N}-\mathrm{MO}-08 \times 28$ | Narrow, Momentary 24VDC | $\$ 241.00$ |
| $975-T \mathrm{D}-12 \mathrm{~V} \times 28$ | Time Delay 3" $\times 4-3 / 4^{\prime \prime} 12 \mathrm{~V} \times 28$ | $\$ 333.00$ |
| $975-T \mathrm{D}-24 \mathrm{~V} \times 28$ | Time Delay 3" $\times 4-3 / 4^{\prime \prime} 24 \mathrm{~V} \times 28$ | $\$ 333.00$ |
| $975 \mathrm{~N}-T \mathrm{D}-12 \mathrm{~V} \times 28$ | Narrow, Time Delay <br> $1-5 / 8^{\prime \prime} \times 4-3 / 4^{\prime \prime} 12 \mathrm{~V} \times 28$ | $\$ 333.00$ |
| $975 \mathrm{~N}-\mathrm{TD}-24 \mathrm{~V} \times 28$ | Narrow, Time Delay <br> $1-5 / 8^{\prime \prime} \times 4-3 / 4^{\prime \prime} 24 \mathrm{~V} \times 28$ | $\$ 333.00$ |
| 40 Finish |  | $\mathrm{N} / \mathrm{C}$ |

## How To Order

| Switch Mode |  |  |  |  | Voltage |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Momentary - |  |  | MO | 05 | $\begin{aligned} & -12 \mathrm{VAC/} \\ & \text { VDC } \end{aligned}$ |  |
| Time-Delay - |  |  | TD | 08 | $\begin{aligned} & -24 \mathrm{~V}, \\ & \mathrm{VDC} \end{aligned}$ |  |
| 975 |  | - |  |  | $\times$ |  |
| Narrow - | N | Brushed Anodized -Aluminum |  |  |  | 28 |
| Options |  |  | hed |  | $\begin{aligned} & \text { Dark - } \\ & \text { onze } \end{aligned}$ | 40 |

## Faceplate Finish

${ }^{1}$ Standard

## RCI Switches



## 980 Economy Pushbutton

$2-3 / 4$ "W $\times 4-1 / 2 \mathrm{H} \mathrm{H}(70 \mathrm{~mm} \times 115 \mathrm{~mm})$

| 980 Economy Pushbutton | List Price |  |
| :--- | :--- | :--- |
| $980-\mathrm{MO} \times 32 \mathrm{D}$ | Momentary Economy Pushbutton | $\$ 119.00$ |
| $980-\mathrm{MA} \times 32 \mathrm{D}$ | Maintined Economy Pushbutton | $\$ 119.00$ |
| $980-T \mathrm{D} \times 32 \mathrm{D}$ | Time-Delay Economy Pushbutton | $\$ 218.00$ |

## How To Order

|  |  | Switch Mode |
| :---: | :---: | :---: |
|  | MO | -Momentary |
|  | MA | -Maintained |
|  | TD | -Time-Delay |
| 980 |  | $\times 32 \mathrm{D}$ |



## 903 Audible Alert

$3 " \mathrm{~W} \times 4-3 / 4 " \mathrm{H}(76 \mathrm{~mm} \times 121 \mathrm{~mm})$

| 903 Audible Alert | List Price |  |
| :--- | :--- | :--- |
| $903 \times 28$ | Audible Alert $3^{\prime \prime} \times 4-3 / 4^{\prime \prime} \times 28$ | $\$ 211.00$ |
| $903 \mathrm{~N} \times 28$ | Narrow Audible Alert <br> $1-5 / 8^{\prime \prime} \times 4-3 / 4^{\prime \prime} \times 28$ | $\$ 202.00$ |
| 40 Finish |  | N/C |

How To Order


## RCI Switches



## 960 Tamper-Resistant Keyswitch

Standard: 3 " $\mathrm{W} \times 4-3 / 4 \mathrm{H} \mathrm{H}(76 \mathrm{~mm} \times 121 \mathrm{~mm})$
Narrow: $1-5 / 8$ " $\mathrm{W} \times 4-3 / 4$ " $\mathrm{H}(41 \mathrm{~mm} \times 121 \mathrm{~mm})$
Key cylinder sold separately.

| 960 Tamper-Resistant Keyswitch | List Price |  |
| :--- | :--- | :--- |
| $960-\mathrm{MO} \times 28$ | Momentary, Tamper-proof | $\$ 150.00$ |
| $960-\mathrm{MA} \times 28$ | Maintained, Tamper-proof | $\$ 150.00$ |
| $960-\mathrm{TD} \times 28$ | Pneumatic Time Delay, Tamper-proof | $\$ 507.00$ |
| $960 \mathrm{~N}-\mathrm{MO} \times 28$ | Narrow Momentary, Tamper-proof | $\$ 150.00$ |
| $960 \mathrm{~N}-\mathrm{MA} \times 28$ | Narrow Maintained, Tamper-proof | $\$ 150.00$ |
| $960 \mathrm{~N}-\mathrm{TD} \times 28$ | Narrow Pneumatic Time Delay, <br> Tamper-proof | $\$ 507.00$ |



## 960RO Tamper-Resistant Keyswitch with Reset/Override

Standard: $3^{\prime \prime} \mathrm{W} \times 4-3 / 4 \mathrm{H} \mathrm{H}(76 \mathrm{~mm} \times 121 \mathrm{~mm})$
Narrow: 1-5/8"W $\times 4-3 / 4$ " $\mathrm{H}(41 \mathrm{~mm} \times 121 \mathrm{~mm})$
Key cylinder sold separately.

| 960RO Tamper-Resistant Keyswitch | List Price |  |
| :--- | :--- | :--- |
| $960 R O-M O M O$ | MOMO Reset/Override Screen Printed <br> KS, Tamper-proof | $\$ 210.00$ |

## How To Order


${ }^{1}$ Only available with MO and MA switch mode
${ }^{2}$ Second switch

How To Order


## RCI Switches



## 904P <br> Emergency Pull Station

$3-9 / 16 " \mathrm{~W} \times 4-1 / 2 \mathrm{H} \mathrm{H}(91 \mathrm{~mm} \times 114 \mathrm{~mm})$


## 913 Microwave Motion Switch

$4-5 / 8 " \mathrm{~W} \times 4-5 / 8$ " $\mathrm{H}(117 \mathrm{~mm} \times 117 \mathrm{~mm})$ \&
$2-3 / 4$ "W $\times 4-5 / 8$ " $\mathrm{H}(70 \mathrm{~mm} \times 117 \mathrm{~mm})$

| 904 Emergency Pull Station | List Price |
| :--- | :--- | ---: |
| $904 \mathrm{P} \times \mathrm{B}$ | Blue Pull Station - All-In-One Design <br> Includes English/French/Spanish Labels$\$ 125.00$ |

NOTE: Yellow pull station no longer available

## How To Order

```
904P X X Clue 
    Finish
'Standard
```



## 909 Rocker Switch

Surface-mount: 2-7/16"W $\times 2-7 / 16$ " $\mathrm{H} \times$ $7 / 8$ "D ( $61 \mathrm{~mm} \times 61 \mathrm{~mm} \times 22 \mathrm{~mm}$ ) Flush-mount: 3-7/16"W $\times 3-7 / 16$ " $\mathrm{H} \times$ 5/8"D ( $87 \mathrm{~mm} \times 87 \mathrm{~mm} \times 16 \mathrm{~mm}$ )

| 909 Rocker Switch | List Price |
| :--- | :--- |
| 909 S-MO Momentary \& Maintained Surface Rocker Switch | $\$ 80.00$ |
| $909 F-M O$ Momentary Flush Rocker Switch | $\$ 80.00$ |

## How To Order

## Mount

S -Surface
F -Flush
909


MO
-Momentary \& maintained SPDT
field selectable
Switch Mode
${ }^{1}$ Available in surface-mount design only

## How To Order

| Finish |  |
| :---: | :---: |
|  | B |
|  | CR |
|  | W |
| 913 |  |



## 914 Sounder

$4-3 / 4 " \mathrm{~W} \times 5-9 / 16 \mathrm{H} \mathrm{H}(119 \mathrm{~mm} \times 142 \mathrm{~mm})$

| 914 Sounders |  | List Price |
| :--- | :--- | :--- |
| 914 W | $95-102 \mathrm{dBA} 12-24$ VDC Sounder | $\$ 150.00$ |
| $914 \mathrm{WPR}^{1}$ | 95-102dBA 12-24 VDC Sounder/ <br> Weatherproof Red | $\$ 157.00$ |

How To Order

## Type

WPR ${ }^{1}$-Weather-Proof, Red Finish
W -White Finish
'Only available in red finish

## RCI Switches



## 915 Passive Infrared

Hands-free egress switch.
6-1/4"W $\times 1-13 / 32 " H \times 1-1 / 2 " D$
( $159 \mathrm{~mm} \times 36 \mathrm{~mm} \times 38 \mathrm{~mm}$ )

| 915 Passive Infrared Egress Switch | List Price |  |
| :--- | :--- | :--- |
| $915 \times$ B | PIR 12 or 24 VDC Black | $\$ 392.00$ |
| $915 \times$ G | PIR 12 or 24 VDC Grey | $\$ 392.00$ |

## How To Order

## Finish

Black- B
Gray- G
915


## IL06 Controller - Barrier Free Washroom Controller

7.25 " $(184.2 \mathrm{~mm}) \times 2.5^{\prime \prime}(63.5 \mathrm{~mm}) \times 1.5^{\prime \prime}(38.1 \mathrm{~mm})$

Recent building code changes require several enhancements to meet Barrier Free Washroom requirements, with emphasis on emergency assistance. RCI's new ILO6 controller meets and exceeds these requirements.

| IL06 Controller | List Price |  |
| :--- | :--- | :--- |
| ILO6 | Electronic door controller | $\$ 718.00$ |
| ILO6KT | Electronic door controller kit | $\$ 2,277.00$ |



## 915AFI Active Focused Infrared

$6-7 / 8 " \mathrm{~W} \times 1-7 / 8^{\prime \prime} \mathrm{H} \times 2 \mathrm{CD}(175 \mathrm{~mm} \times 48 \mathrm{~mm} \times 51 \mathrm{~mm})$

| 915AFI Passive Infrared Egress Switch | List Price |  |
| :--- | :--- | :--- |
| 915 AFI × B | Request to Exit Detector, Active <br> Focused Infrared 12-24V AC/DC - Black | $\$ 263.00$ |

## How To Order

915AFI $\times$ B

## How To Order

| Part | Description |
| :--- | :--- |
| ILO6 | Controller |
| ILO6KT | Controller kit |


| Kit Includes |  | Qty |
| :--- | :--- | :---: |
| ILO6 | ILO6 barrier free controller | 1 |
| P921 | Light Annunciator assistance | 2 |
| P9535 | Magnetic door contact 11/4" | 1 |
| PBC6MW | In the event of emergency | 1 |
| R919MA8 | 919-MA 28 | 1 |
| 921 | Emergency light/sounder | 2 |
| R950HP69 | 950 6" RD HANDI/PTO MO DOOR | 2 |
| R972LEFMO9 | 972 L $\times$ EF $\times$ MO $\times$ 32D | 1 |

## RCI Switches



## 946 Square Push Plate

4-1/2" Sq. $(114 \mathrm{~mm})$
$4-3 / 4^{\prime \prime}$ Sq. $(121 \mathrm{~mm})$
6" Sq. $(152 \mathrm{~mm})$

| 946 Square Pushplates | List Price |  |
| :--- | :--- | :---: |
| $946 \mathrm{HP} 45-\mathrm{MO} \times 32 \mathrm{D}$ | 4-1/2" Square Plate with Handicap Logo <br> and Push to Open Text, Momentary | $\$ 123.00$ |
| $946 \mathrm{H} 45-\mathrm{MO} \times 32 \mathrm{D}$ | 4-1/2" Square Plate with Handicap <br> Logo, Momentary | $\$ 123.00$ |
| $946 \mathrm{HP} 475-\mathrm{MO} \times 32 \mathrm{D}$ | 4-3/4" Square Plate with Handicap Logo <br> and Push to Open Text, Momentary | $\$ 123.00$ |
| $946 \mathrm{H} 475-\mathrm{MO} \times 32 \mathrm{D}$ | 4-3/4" Square Plate with Handicap <br> Logo, Momentary | $\$ 123.00$ |
| $946 \mathrm{HP6}-\mathrm{MO} \times 32 \mathrm{D}$ | 6" Square Plate with Handicap Logo <br> and Push to Open Text, Momentary | $\$ 129.00$ |
| $946 \mathrm{H6}-\mathrm{MO} \times 32 \mathrm{D}$ | 6" Square Plate with Handicap Logo, <br> Momentary | $\$ 129.00$ |

BLU Finish N/C



## 950 Round Push Plate

4-1/2" Dia. (114mm)
6" Dia. ( 152 mm )

| 950 Round Pushpl |  | List Price |
| :---: | :---: | :---: |
| 950 P45-MO $\times 32 \mathrm{D}$ | 4-1/2" Momentary "Push to Open" (Replaces 950P4-MO) | \$123.00 |
| 950HP45-MO $\times 32 \mathrm{D}$ | 4-1/2" Momentary Handicap \& PTO (Replaces 950HP4-MO) | \$123.00 |
| $950 \mathrm{H} 45-\mathrm{MO} \times 32 \mathrm{D}$ | 4-1/2" Momentary Handicap (Replaces 950H4-MO) | \$123.00 |
| 950H6-MO $\times 32 \mathrm{D}$ | 6" Momentary Large Handicap Logo Only | \$129.00 |
| 950P6-MO $\times 32 \mathrm{D}$ | 6" Momentary "Push to Open" | \$129.00 |
| 950HP6-MO × 32D | 6" Momentary Handicap \& PTO 6" | \$129.00 |

## How To Order



## RCI Switches



RCM
Retrofit contactless module


TWM
Two-wire module


Converts existing Stainless Steel actuators into a touch-free solution eg. RCI 946/950

## T2T Touch to Touchless Conversion Modules

How to Order

| Part Number | Description | Price |
| :--- | :--- | :--- |
| T2T-4-WO | 4 Wire Application + Waving Hand Logo Wave to Open | $\$ 306.00$ |
| T2T-4-HC-WO | 4 Wire Application + Handicap Logo Wave to Open | $\$ 306.00$ |
| T2T-2-WO | 2 Wire Application + Waving Hand Logo Wave to Open | $\$ 635.00$ |
| T2T-2-HC-WO | 2 Wire Application + Handicap Logo Wave to Open | $\$ 635.00$ |
| T2T-4-WL | 4 Wire Application + Waving Hand Logo Wave to Lock | $\$ 306.00$ |
| T2T-4-HC-WL | 4 Wire Application + Waving Hand Logo Wave to Lock | $\$ 306.00$ |
| T2T-2-WL | 2 Wire Application + Waving Hand Logo Wave to Lock | $\$ 635.00$ |

- For existing switches having two wires only, both the RCM and TWM modules are required
- For existing switches have 4+ wires, the RCM only is required

Comes with new adhesive display plates to indicate new touch-free feature


## RCI Switches



## 910TC Series Touchless Actuators

$2-15 / 16^{\prime \prime} \mathrm{W} \times 4-11 / 16^{\prime \prime} \mathrm{H}$ single-gang mounts | $1-3 / 4 \mathrm{~W} \mathrm{~W} \times 4-1 / 2^{\prime \prime} \mathrm{H}$ mullion mounts

The RCI 910TC touchless switch is designed for touchless door activation in any facility. It functions by triggering activation of automatic door openers by hand gesture or use of a remote fob. It can make the difference when it comes to a clean, hygienic facility.

| Standard Touch Free Actuators (English \& French) |  |  | English | French |
| :---: | :---: | :---: | :---: | :---: |
| 910TC | (910TC-F) | 910TC (hand), black | \$171.00 | \$171.00 |
| 910TC-SS | (910TC-F-SS) | 910TC (hand), stainless | \$171.00 | \$171.00 |
| 910TC-HC | (910TC-F-HC) | 910TC (wheelchair), black | \$171.00 | \$171.00 |
| 910TC-HC-SS | (910TC-F-HC-SS) | 910TC (wheelchair), stainless | \$171.00 | \$171.00 |
| Narrow Touch Free Actuators |  |  |  |  |
| 910NTC | (910NTC-F) | 910TC Narrow, (hand), black | \$171.00 | \$171.00 |
| 910NTC-SS | (910NTC-F-SS) | 910TC Narrow, (hand), stainless | \$171.00 | \$171.00 |
| 910NTC-HC | (910NTC-F-HC) | 910TC Narrow, (wheelchair ), black | \$171.00 | \$171.00 |
| 910NTC-HC-SS | (910NTC-F-HC-SS) | 910TC Narrow, (wheelchair), stainless | \$171.00 | \$171.00 |
| Touch Free Actuator Kits (includes remote + transmitter) |  |  |  |  |
| 910NTC-REM | (910NTC-F-REM) | 910TC Narrow, (hand), black + remote \& transmitter | \$331.00 | \$331.00 |
| 910NTC-SS-REM | (910NTC-F-SS-REM) | 910TC Narrow, stainless + remote \& transmitter | \$331.00 | \$331.00 |
| 910NTC-HC-REM | (910NTC-F-HC-REM) | 910TC Narrow, (wheelchair), black + remote \& transmitter | \$331.00 | \$331.00 |
| 910NTC-HC-SS-REM | (910NTC-F-HC-SS-REM) | 910TC Narrow, (wheelchair), stainless + remote \& transmitter | \$331.00 | \$331.00 |
| 910TC-SS-REM | (910TC-F-SS-REM) | 910TC, stainless + remote \& transmitter | \$331.00 | \$331.00 |
| 910TC-REM | (910TC-F-REM) | 910TC, (hand), black | \$331.00 | \$331.00 |
| 910TC-HC-REM | (910TC-F-HC-REM) | 910TC, (wheelchair), black + remote \& transmitter | \$331.00 | \$331.00 |
| 910TC-HC-SS-REM | (910TC-F-HC-SS-REM) | 910TC, (wheelchair), stainless + remote \& transmitter | \$331.00 | \$331.00 |
| Accessories |  |  |  |  |
| P910NTC-WRM |  | 910NTC Narrow Receiver | \$123.00 | NA |
| 910TC-WRB |  | 910TC Transmitter | \$65.00 | NA |
| 910TC-WRM |  | 910TC Receiver | \$123.00 | NA |

## RCI Switches



912-WBT: $5^{\prime \prime} \times 5^{\prime \prime} \times 1.75^{\prime \prime}$

## 912N-WBT Battery power; touch-free actuator (narrow)



## 912GL-WBT Battery power; touch-free actuator

(glass \& marble surfaces)
912GL-WBT: 3.375 " $\times 3.375^{\prime \prime} \times 0.565$ "

## 912 Standard Touch-free Actuators

| 912-WBT | Single switch (waving hand icon) | \$382.00 |
| :---: | :---: | :---: |
| 912-WBT-R | Single switch \& receiver (waving hand icon) | \$593.00 |
| 912-2WBT-R | Double switch \& receiver (waving hand icon) | \$1,015.00 |
| 912-WBT-HC | Single switch (wheelchair icon) | \$382.00 |
| 912-WBT-R-HC | Single switch \& receiver (wheelchair icon) | \$593.00 |
| 912-2WBT-R-HC | Double switch \& receiver (wheelchair icon) | \$1,015.00 |
| 912 Narrow Touch-free Actuators |  |  |
| 912N-WBT | Narrow Single switch (waving hand icon) | \$382.00 |
| 912N-WBT-R | Narrow Single switch \& receiver (waving hand icon) | \$593.00 |
| 912N-2WBT-R | Narrow Double switch \& receiver (waving hand icon) | \$1,015.00 |
| 912N-WBT-HC | Narrow Double switch (wheelchair icon) | \$382.00 |
| 912N-WBT-R-HC | Narrow Single switch \& receiver (wheelchair icon) | \$593.00 |
| 912N-2WBT-R-HC | Narrow Double switch \& receiver (wheelchair icon) | \$1,015.00 |
| Glass plate Touch-free Actuator (Black) |  |  |
| 912GL-WBT | (1 switch) (waving hand icon) | \$382.00 |
| 912GL-WBT-HC | (1 switch) (wheelchair icon) | \$382.00 |
| 912GL-2WBT-R | (2 switches and 1 receiver) (waving hand icon) | \$1,015.00 |
| 912GL-WBT-R | (1 switch and 1 receiver) (waving hand icon) | \$593.00 |
| 912GL-2WBT-R-HC | ( 2 switches and 1 receiver) (wheelchair icon) | \$1,015.00 |
| 912GL-WBT-R-HC | (1 switch and 1 receiver) (wheelchair icon) | \$593.00 |
| Accessories |  |  |
| 912-R | Receiver | \$138.00 |
| 912-R-SC | Receiver Single Channel with 2 Remotes (coming soon) | \$162.00 |
| 912-R-MC | Receiver Four Channel with 2 Remotes (coming soon) | \$187.00 |
| 912-REM-SC | Single Channel Remote (coming soon) | \$44.00 |
| 912-REM-MC | Four Channel Remote (coming soon) | \$56.00 |
| 912-WBT-SMB | Surface Mount Box | \$53.00 |
| 912N-WBT-SMB | Surface Mount Box Narrow | \$53.00 |

## RCI Switches



## 941 Mullion Push Plate

$1-1 / 2^{\prime \prime} \mathrm{W} \times 4-3 / 4^{\mathrm{W}} \mathrm{H}(38 \mathrm{~mm} \times 121 \mathrm{~mm})$

## 940 Rectangular Push Plate

$2-3 / 4$ " $\mathrm{W} \times 4-1 / 2 \mathrm{H} \mathrm{H}(70 \mathrm{~mm} \times 114 \mathrm{~mm})$

| $\mathbf{9 4 0}$ Rectangular Stainless Steel Pushplates | List Price |  |
| :--- | :--- | :--- |
| $940 \mathrm{H}-\mathrm{MO} \times 32 \mathrm{D}$ | Momentary, SPDT | $\$ 123.00$ |
| $940 \mathrm{HP}-\mathrm{MO} \times 32 \mathrm{D}$ | Momentary, SPDT | $\$ 123.00$ |
| $940 \mathrm{PTE}-\mathrm{MO} \times 32 \mathrm{D}$ | Momentary, SPDT | $\$ 123.00$ |
| $940 \mathrm{~B}-\mathrm{MO} \times 32 \mathrm{D}$ | Momentary, SPDT | $\$ 123.00$ |


| 941 Mullion Push Plates | List Price |  |
| :--- | :--- | :--- |
| $941 \mathrm{H}-\mathrm{MO} \times 32 \mathrm{D}$ | Narrow, Momentary Handicap <br> Logo Only | $\$ 100.00$ |
| $941 \mathrm{P}-\mathrm{MO} \times 32 \mathrm{D}$ | Narrow, Momentary PTO | $\$ 100.00$ |
| $941 \mathrm{HP}-\mathrm{MO} \times 32 \mathrm{D}$ | Narrow, Momentary Handicap PTO | $\$ 100.00$ |
| $941 \mathrm{HPMICRO} \times 32 \mathrm{D}$ | Narrow, Momentary, Handicap PTO <br> with Microswitch Door Switch | $\$ 100.00$ |
| $941 \mathrm{HMICRO} \times 32 \mathrm{D}$ | Narrow, Momentary, Handicap with <br> Microswitch Door Switch | $\$ 100.00$ |
| BLU Finish |  | $\mathrm{N} / \mathrm{C}$ |

## How To Order



[^2]
## How To Order



## RCI Switches



How To Order

## Type

HW -For Hardwire Installation
433 -For Wireless Installation (433MHz Transmitter)
9LP36 $\times 32 \mathrm{D}$


9RCT433/
9DRCR433 Transmitters \& Receivers
2-3/4"W $\times 2-1 / 8$ " $\mathrm{H} \times 1$ "D
( $70 \mathrm{~mm} \times 55 \mathrm{~mm} \times 14 \mathrm{~mm}$ )

| 433 MHz Transmitters \& Receivers | List <br> Price |  |
| :--- | :--- | :--- |
| 9RCT4331 | 433 MHz One-Button Handheld, $3^{\prime \prime} \times 2^{\prime \prime} \times 1^{\prime \prime}$ | $\$ 85.00$ |
| 9RCT4332 | 433 MHz Two-Button Handheld, $3^{\prime \prime} \times 2^{\prime \prime} \times 1^{\prime \prime}$ | $\$ 108.00$ |
| 9RCT4333 | 433 MHz Three-Button Handheld, $3^{\prime \prime} \times 2^{\prime \prime} \times 1^{\prime \prime}$ | $\$ 108.00$ |
| 9RCT4334 | Four-Button Handheld, 3" $\times 2^{\prime \prime} \times 1^{\prime \prime}$ | $\$ 108.00$ |
| 9RCT4333V1 | One-Button Wired with 3 Volt Battery - Not <br> Compatible with 10BOXJAMBST, 3" $\times 2^{\prime \prime} \times 1^{\prime \prime}$ | $\$ 101.00$ |
| 9RCT4339V1 | One-Button Wired with 9 Volt Battery - Not <br> Compatible with 10BOXJAMBST, 3" $\times 2^{\prime \prime} \times 1^{\prime \prime}$ | $\$ 85.00$ |
| 9DRCR433VB | 433 MHz Digital Receiver with Integrated <br> Vestibule Sequencing, $3^{\prime \prime} \times 2^{\prime \prime} \times 1^{\prime \prime}$ | $\$ 110.00$ |
| 9DRCR433EHT | 433 MHz Digital Receiver with <br> Extended Hold Time, 3" $\times 2^{\prime \prime} \times 1^{\prime \prime}$ | $\$ 110.00$ |

## How To Order Transmitter

| 9RCT433 |  |  |
| :---: | :---: | :--- |
|  | 1 | -One Button |
| 2 | -Two Buttons |  |
| 3 | -Three Buttons |  |
| 4 | -Four Buttons |  |
| $3 \vee 1$ | -One Button Wired With 3V Battery <br> $9 \vee 1$ | -One Button Wired With 9V Battery <br> Lead <br> Type |

How To Order Receiver
9DRCR433
VB -Receiver
EHT $\underset{\substack{\text {-Receiver With Extended Hold } \\ \text { Time }}}{\text { Type }}$
Type

## RCI Switches

## Options \& Accessories

| 940/941 Options |  | List Price |
| :---: | :---: | :---: |
| P94/5DMO | DPDT Momentary Switch | \$97.00 |
| 940SUR | Surface Mount Box (940P/940HP) Brown | \$56.00 |
| 941SUR | Surface Style Mount Box - Compatible with 10TD-433PB3V | \$27.00 |
| 941FLU | Flush Style Mount Box - Compatible with 10TD433PB3V | \$27.00 |
| 95045FLU | Round Flush Style Mounting Box | \$77.00 |
| 950 Options |  | List Price |
| P94/5DMO | DPDT Momentary Switch | \$97.00 |
| 950ESC45 | Stainless Steel Escutcheon (950P45/950HP45) | \$248.00 |
| 950ESC6 | Stainless Steel Escutcheon (950P6/950HP6) | \$248.00 |
| 9506SUR | Round Surface Style Mounting Box | \$76.00 |
| 9506FLU | Round Flush Style Mounting Box | \$78.00 |
| 946DGPLATE | Back Plate Required for Double Gang Electrical Box (4.75") | \$29.00 |
| 9464PLAST | Plastic Mounting Box | \$29.00 |
| 970 Options |  | List Price |
| 97AUD | Audible Alert Mounted On Same Plate As Button | \$181.00 |
| 97MO | 2-SPST Momentary Switch | \$87.00 |
| 97MA | 2-SPST Maintained Switch | \$87.00 |
| 97DMO | 4-SPST (2-SPST N.O. 2-SPST N.C.) Momentary Switch | \$119.00 |
| 97DMA | 4-SPST (2-SPST N.O. 2-SPST N.C.) Maintained Switch | \$119.00 |
| 97 Y | Yellow Push Button Cap Color | \$27.00 |
| 97 G | Green Push Button Cap Color | \$27.00 |
| 97 W | White Push Button Cap Color | \$27.00 |
| 97 R | Red Push Button Cap Color | \$27.00 |
| 9RECBOX | Recessed Box 4-1/8"H $\times 2-1 / 2^{\prime \prime} \mathrm{W} \times 1-3 / 4$ "D | \$53.00 |


| 946 Options |  | List Price |
| :---: | :---: | :---: |
| 94645SUR | Square Surface Mounting Box (4.5") | \$72.00 |
| 94645DGSUR | Double Gang Surface Mounting Box (4.5") | \$75.00 |
| 946475 SUR | Square Surface Mounting Box (4.75") | \$72.00 |
| 946475FLU | Square Flush Style Mounting Box (4.75") | \$72.00 |
| 946475 WR | Weather Ring for Box (4.75') | \$20.00 |
| 9466SUR | Square Surface Mounting Box (6") | \$70.00 |
| 9466FLU | Flush Style Mount Box (6") | \$72.00 |
| 946DGPLATE | Back Plate Required for Double Gang Electrical Box (4.75") | \$29.00 |
| 9464PLAST | Plastic Mounting Box | \$29.00 |
| 960 Options |  | List Price |
| 96CYL-KA | Straight Cam Mortise 1-1/4" (Keyed Alike, 2 Keys) | \$57.00 |
| 96CYL-KD | Straight Cam Mortise 1-1/4" (Keyed Different, 2 Keys) | \$57.00 |
| 96DMO | DPDT Momentary Switch for Second Position | \$95.00 |
| 96DMA | DPDT Maintained Switch for Second Position | \$95.00 |
| 96LED | LED Option (Bi-Color - Red/Green) | \$14.00 |
| 96 MO | SPDT Momentary Switch for Second Position | \$63.00 |
| 96MA | SPDT Maintained Switch for Second Position | \$63.00 |
| 9RECBOX | $\begin{aligned} & \text { Recessed Box 4-1/8"H } \times 2-1 / 2^{\prime \prime} \mathrm{W} \times \\ & 1-3 / 4^{\prime \prime} \mathrm{D} \end{aligned}$ | \$53.00 |
| 9 Series | Mushroom pushbutton accessories | List Price |
| TD30 | 30 Sec . Fixed Timer ( $12 / 24 \mathrm{VDC}$ ) | \$141.00 |
| TD30A | O To 30 Sec. Adjustable Relock Timer (12/24VDC) | \$141.00 |

## RCI Power Transfers and Door Contacts

## 9500/9501 Mortise Pin Transfers



| 9500/9501 Mortise Pin Transfers | List Price |  |
| :--- | :--- | :--- |
| 9500 | 2 PIN Mortise Transfer 1.5A @ 24VAC, white finish | $\$ 175.00$ |
| 9501 | 3 PIN Mortise Transfer 1.5A@ 24VAC, white finish | $\$ 314.00$ |


$95204^{\prime \prime} \times 4^{\prime \prime}(102 \mathrm{~mm} \times 102 \mathrm{~mm})$ $95214-1 / 2^{\prime \prime} \times 4^{\prime \prime}(114 \mathrm{~mm} \times 102 \mathrm{~mm})$ 9522 4-1/2" $\times 4-1 / 2^{\prime \prime}(114 \mathrm{~mm} \times 114 \mathrm{~mm})$ $95235^{\prime \prime} \times 4-1 / 2^{\prime \prime}(127 \mathrm{~mm} \times 114 \mathrm{~mm})$ $95245^{\prime \prime} \times 5^{\prime \prime}(127 \mathrm{~mm} \times 127 \mathrm{~mm})$

| Current Transfers -9507 Flex Loops |  | List Price |
| :---: | :---: | :---: |
| 95206 | $2+4$ Wire $4^{\prime \prime} \times 4^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4^{\prime}$ Lead $\times 26 \mathrm{D}$ | \$301.00 |
| 95216 | $2+4$ Wire 4-1/2" $\times 4^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4$ 'Lead $\times 26$ D | \$301.00 |
| 95226 | $2+4$ Wire 4-1/2" $\times 4-1 / 2^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4$ Lead $\times 26 \mathrm{D}$ | 0 |
| 95236 | $2+4$ Wire 4-1/2" $\times 5^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4$ Lead $\times 26 \mathrm{D}$ | \$325.00 |
| 95246 | $2+4$ Wire 5" $\times 5^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4^{\prime}$ Lead $\times 26 \mathrm{D}$ | \$347.00 |
| 95209 | $2+4$ Wire $4^{\prime \prime} \times 4^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4^{\prime}$ Lead $\times 32 \mathrm{D}$ | \$362.00 |
| 95219 | $2+4$ Wire 4-1/2" $\times 4^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4^{\prime}$ Lead $\times 32 \mathrm{D}$ | \$362.00 |
| 95229 | $2+4$ Wire 4-1/2" $\times 4-1 / 2^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4$ Lead $\times 32 \mathrm{D}$ | \$362.00 |
| 95239 | $2+4$ Wire 4-1/2" $\times 5^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4$ Lead $\times 32 \mathrm{D}$ | \$384.00 |
| 95249 | $2+4$ Wire 5" $\times 5^{\prime \prime}$ Hinge $\times 5$ Knuckle $\times 4$ Lead $\times$ 32D | \$409.00 |

## How To Order <br> How To Order

## Size

$0-4^{\prime \prime} \times 4^{\prime \prime}(102 \mathrm{~mm} \times 102 \mathrm{~mm})$
$1-4-1 / 2^{\prime \prime} \times 4^{\prime \prime}(114 \mathrm{~mm} \times 102 \mathrm{~mm})$
$2-4-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}(114 \mathrm{~mm} \times 114 \mathrm{~mm})$
$3-5^{\prime \prime} \times 4-1 / 2^{\prime \prime}(127 \mathrm{~mm} \times 114 \mathrm{~mm})$
$4-5^{\prime \prime} \times 5^{\prime \prime}(127 \mathrm{~mm} \times 127 \mathrm{~mm})$
952
Brushed Chrome - 26D
Brushed Stainless Steel - 32D
Finish

## 9507/9509 Flex Loops



Length
19509 available in Silver only

| Current Transfers - 9507 Flex Loops |  | List Price |
| :---: | :---: | :---: |
| 9507-7 | 7" Door Loop | \$3200 |
| 9507-12 | 12" Door Loop | \$38.00 |
| 9507-18 | 18" Door Loop | \$49.00 |
| 9507-24 | 24 " Door Loop | \$55.00 |
| 9507-36 | 36" Door Loop | \$70.00 |
| Current Transfers - 9509 Flex Loops |  | List Price |
| 9509-7S | 7" Heavy Duty Door Loop | \$51.00 |
| 9509-12S | 12" Heavy Duty Door Loop | \$57.00 |
| 9509-18S | 18" Heavy Duty Door Loop | \$65.00 |
| 9509-24S | 24" Heavy Duty Door Loop | \$73.00 |
| 9509-36S | 36" Heavy Duty Door Loop | \$87.00 |

## RCI Power Transfers and Door Contacts



## 9512/9513 Bridge Cables

9512 Visible face: 1 "W $\times 12-3 / 4$ " $\mathrm{H}(25 \mathrm{~mm} \times 324 \mathrm{~mm})$ Recessed: $7 / 8$ " $\mathrm{W} \times 10-3 / 16$ " $\mathrm{H}(23 \mathrm{~mm} \times 259 \mathrm{~mm})$

9513 Visible face: 1 "W $\times 21-7 / 16$ " $\mathrm{H}(25 \mathrm{~mm} \times 545 \mathrm{~mm})$ Recessed: 7/8"W $\times 18-7 / 8$ " $\mathrm{H}(23 \mathrm{~mm} \times 479 \mathrm{~mm})$

## How To Order



| Current Transfers - Bridge Cables |  | List Price |
| :--- | :--- | :--- |
| 9512 | Bridge Cable 11-1/2" $\left(10-3 / 16^{\prime \prime}\right) \times 1^{\prime \prime}$ | $\$ 142.00$ |
| 9513 | Bridge Cable $20-1 / 16^{\prime \prime}\left(18-3 / 4^{\prime \prime}\right) \times 1^{\prime \prime}$ | $\$ 218.00$ |

## 9540 Recessed Magnetic Contact/Door Position

 Switch$3 / 4$ " $\mathrm{W} \times 3 / 4 \mathrm{H} \mathrm{H} \times 7 / 8 \mathrm{D} \mathrm{D}$
$(19 \mathrm{~mm} \times 19 \mathrm{~mm} \times 22 \mathrm{~mm})$
How To Order

| $9540 \times$ |  |
| :--- | :--- |
| White - | W |
| Black | B |
| Finish |  |

Finish

| Door Position Switches | List Price |  |
| :--- | :--- | :--- |
| $9540 \times$ W | Recessed magnetic contact, white | $\$ 44.00$ |
| $9540 \times$ B | Recessed magnetic contact, black | $\$ 44.00$ |



How To Order
$\qquad$

> 9530 Balanced Magnetic Contact/Door Position Switch
> $3-1 / 2^{\prime \prime} \mathrm{W} \times 1-1 / 4 \mathrm{H} \mathrm{H} \times 5 / 8$ " D
> ( $89 \mathrm{~mm} \times 32 \mathrm{~mm} \times 16 \mathrm{~mm}$ )

| Door Position Switches | List Price |  |
| :--- | :--- | :--- |
| 9530 | Balanced magnetic contact | $\$ 334.00$ |

dormakabav
dormakabav/

Specialty Locksets


## RCI Specialty Locks



## YG80 Electronic heavy-duty door lock

$5.9^{\prime \prime}(150 \mathrm{~mm}) \times 3.15^{\prime \prime}(80 \mathrm{~mm}) \times 2.36^{\prime \prime}(60 \mathrm{~mm})$

High-strength lock designed for securing gates, roll-up doors, shipping containers, and other large doors or entryways. Offers the ability to integrate into an access control system. Fully monitored, weatherproof, and user configurable, the YG8O is the perfect indoor and outdoor locking solution.

| YG80 Electronic heavy-duty door lock | List Price |  |
| :--- | :--- | :--- |
| YG80 | Extreme duty electronic roll-up door lock | $\$ 1,065.00$ |



## YD30

## Electronic Side Lock

YD3OS: $6-1 / 4^{\prime \prime} \times 1-1 / 4^{\prime \prime} \times 1-7 / 8^{\prime \prime}(160 \times 30 \times 47 \mathrm{~mm})$
YD30D: $10^{\prime \prime} \times 1-1 / 4^{\prime \prime} \times 1-7 / 8^{\prime \prime}(255 \times 30 \times 47 \mathrm{~mm})$

The YD30 series electronic side load locks are motor driven electronic locks designed to secure commercial and residential single and double acting doors. The YD3O series gives the user the ability to control access in and around a facility and provide traffic reports when desired. Additionally, the YD30 series can be used in a more straightforward system where controlling access to a single door can be implemented with a stand-alone RTE access system.

A high traffic, low voltage, motor-driven door lock. YD30 series are typically activated by access control systems and used in commercial entrance doors in either mortise or surface installation as well as swing-through glass doors where security is paramount, convenience required, and appearances important.

The locks solve two significant challenges found with door locking:

1. align a misaligned door
2. release when requested, even with excessive load on the door

| YD30 Series Electronic Side Lock | List Price |  |
| :--- | :--- | :--- |
| YD30S | Ideal for single $90^{\circ}$ office doors, | $\$ 1,137.00$ |
| YD30D | Ideal for double \& $180^{\circ}$ swing doors <br> (fire rated) | $\$ 1,702.00$ |

Accessories

|  | YD30D (double) |  | YD30S (Single) |  |
| :--- | :--- | :--- | :--- | :--- |
| Strike Plate | YD3OD233 | $\$ 248.00$ | YD30S223 | $\$ 82.00$ |
| Housing | YD3OD234 | $\$ 265.00$ | YD30S224 | $\$ 248.00$ |
| Dress Plate | YD3OD236 | $\$ 26.00$ | YD30S226 | $\$ 23.00$ |
| Wire loom | YD30SD209 |  | $\$ 16.00$ |  |
| Fitting tab kit YD30SD208 |  | $\$ 37.00$ |  |  |

## RCI Specialty Locks



How To Order

Straight Pin- SP
Right-Angle Spring RA Loaded PinLocking Pin

## Options

A - Alarm Function


CRD -Proximity Cards - 2 pack
FOB -Proximity Fobs - 2 pack

## Credentials

[^3]
## 3590 Lock 'N' Prox

Battery powered lock with built-in proximity reader - ideal standalone solution.
2-3/8" W x 2-3/8" H x 7/8" D (60mm x 60mm x 22mm)
Dimensions of lock only. Excludes pin.

| Lock 'N' Prox | Battery Powered Lock | List Price |
| :---: | :---: | :---: |
| 3590SPCRD | Battery Powered Cabinet Lock 'n' Prox Straight Locking Pin - 1 Prog. Card \& 2 User Cards | \$590.00 |
| 3590SPFOB | Battery Powered Cabinet Lock 'n' Prox - Straight Locking Pin - 1 Prog. Card \& 2 User Fobs | \$590.00 |
| 3590SPACRD | Battery Powered Cabinet Lock 'n' Prox - Straight Locking Pin w/ Alarm - 1 Prog. Card \& 2 User Cards | \$660.00 |
| 3590SPAFOB | Battery Powered Cabinet Lock 'n' Prox - Straight Locking Pin w/ Alarm - 1 Prog. Card \& 2 User Fobs | \$660.00 |
| 3590RACRD | Battery Powered Cabinet Lock ' $n$ ' Prox -Right-angle Locking Pin - 1 Prog. Card \& 2 User Cards | \$590.00 |
| 3590RAFOB | Battery Powered Cabinet Lock ' $n$ ' Prox -Right-angle Locking Pin - 1 Prog. Card \& 2 User Fobs | \$590.00 |
| 3590RAACRD | Battery Powered Cabinet Lock 'n' Prox -Right-angle Locking Pin w/ Alarm - 1 Prog. Card \& 2 User Cards | \$660.00 |
| $\begin{aligned} & 3590 \text { RAA- } \\ & \text { FOB } \end{aligned}$ | Battery Powered Cabinet Lock 'n' Prox - Locking Pin W/Alarm - 1 Prog. Card \& 2 User Fobs | \$660.00 |

## Accessories

| Model | Description | List Price |
| :--- | :--- | :--- |
| 3590LP-ALM | Straight Locking Pin | $\$ 96.00$ |
| 359OLP-ZALSP | Right-angle Locking Pin | $\$ 96.00$ |
| 359OPX-CRD10 | User Cards - 10 Pack | $\$ 251.00$ |
| 3590PX-FOB10 | User Fobs -10 Pack | $\$ 251.00$ |
| 3590ER-SLOC | External Reader - Surface Mounted | $\$ 69.00$ |
| $3590 E R-R L O C$ | External Reader - Recess Mounted | $\$ 69.00$ |
| $3590 P X-$ PRO | Replacement programming card | $\$ 69.00$ |

## RCI Specialty Locks



## 3510LM Electromechanical Cabinet Lock

Compact, surface-mounted design ideal for small enclosures. $1-5 / 8^{\prime \prime} \mathrm{W} \times 1-7 / 8^{\prime \prime} \mathrm{H} \times 13 / 16^{\prime \prime} \mathrm{D}(42 \mathrm{~mm} \times 48 \mathrm{~mm} \times 20 \mathrm{~mm})$ Dimensions of lock only. Excludes pin.

| Electric Cabinet Lock for Small Enclosures | List Price |  |
| :--- | :--- | :--- |
| 3510LM | Electric Cabinet Lock with Latch Monitor | $\$ 193.00$ |

## How To Order



## 3513DM Electromechanical Cabinet Lock with Monitoring

Compact, surface-mounted design ideal for small enclosures. $1-3 / 16^{\prime \prime} \mathrm{W} \times 2-7 / 8^{\prime \prime} \mathrm{H} \times 1-1 / 8^{\prime \prime} \mathrm{D}(30 \mathrm{~mm} \times 73 \mathrm{~mm} \times 29 \mathrm{~mm})$
Dimensions of lock only. Excludes pin.

| Electric Cabinet Lock for Small Enclosures | List Price |  |
| :--- | :--- | :--- |
| 3513 | Field Selectable Eectromechanical Cabinet <br> Lock 12 or 24VDC Black | $\$ 193.00$ |
| 3513DMB | Field Selectable Cabinet Lock with Dual <br> Monitoring12/24VDC Black | $\$ 270.00$ |
| 3512TTAB | Catch for 3513/3513DM | $\$ 19.00$ |

## How To Order

3513
DM -Dual Monitoring Options

## RCI Specialty Locks



RCI 3525


RCI 3525iCL

## How to Order

3525

| PRX | 125 kHz Proximity Reader |
| :--- | :--- |
| iCL | 13.56 MHz iCLASS Reader |
| DFR | $125 \mathrm{kHz} \& 13.56 \mathrm{MHz}$ Dual Reader |

RCI 3525 series will also function with a host of 125 kHz credentials. Contact your representative for compatibility information.

NOTE: The lock sensor is an optical device that senses the presence of the locking cam. Keyed cylinder can affect sensing. Removal of factory installed keyed cylinder will void warranty.

## 3525 Electromechanical Rack Handle Lock Series

Provides intelligent electronic locking and monitoring capabilities. Available with built in 125 kHz prox reader; 13.56 MHz iClass reader or dual 125 kHz and 13.56 MHz reader.

| Electronic Rack Handle (Includes 3 keys - Keyed Alike) | List Price |  |
| :--- | :--- | :---: |
| 3525 | Electronic Rack Handle 12VDC to 24VDC $\times$ Black | $\$ 773.00$ |
| $3525 P R X$ | Electro-Mechanical Rack Handle Lock with Proximity Reader | $\$ 938.00$ |
| $3525 i C L$ | Electro-Mechanical Rack Handle Lock with iCLASS Reader | $\$ 938.00$ |
| $3525 D F R$ | Electro-Mechanical Rack Handle Lock with Dual Frequency Reader | $\$ 1,085.00$ |

## Accessories

| Model | Description | List Price |
| :--- | :--- | :--- |
| Cams |  |  |
| $3525-G R 3815$ | $0.67^{\prime \prime}(15.5 \mathrm{~mm})$ grip cam, 1-1/2" $(38 \mathrm{~mm})$ length | $\$ 6.50$ |
| $3525-G R 3817$ | $0.69^{\prime \prime}(17.5 \mathrm{~mm})$ grip cam, 1-1/2" $(38 \mathrm{~mm})$ length | $\$ 6.50$ |
| $3525-G R 3819$ | $0.77^{\prime \prime}(19.5 \mathrm{~mm})$ grip cam, 1-1/2" $(38 \mathrm{~mm})$ length | $\$ 6.50$ |
| $3525-G R 3821$ | $0.85^{\prime \prime}(21.5 \mathrm{~mm})$ grip cam, 1-1/2" $(38 \mathrm{~mm})$ length | $\$ 6.50$ |
| $3525-G R 3823$ | $0.93^{\prime \prime}(23.5 \mathrm{~mm})$ grip cam, 1-1/2" $(38 \mathrm{~mm})$ length | $\$ 6.50$ |
| $3525-G R 4522$ | $0.77^{\prime \prime}(19.5 \mathrm{~mm})$ grip cam, 1-3/4" $(45 \mathrm{~mm})$ length | $\$ 6.50$ |
| $3525-G R 4524$ | $0.85^{\prime \prime}(21.5 \mathrm{~mm})$ grip cam, 1-3/4" $(45 \mathrm{~mm})$ length | $\$ 6.50$ |
| $3525-G R 4526$ | $0.93^{\prime \prime}(23.5 \mathrm{~mm})$ grip cam, 1-3/4" $(45 \mathrm{~mm})$ length | $\$ 6.50$ |
| Gearbox For Multi-Point Systems | $\$ 57.00$ |  |
| $3525-M P L H$ | Left Hand Gearbox (CCW to open) | $\$ 57.00$ |
| $3525-M P R H$ | Right Hand Gearbox (CW to open) |  |
| Integration Kit |  | $\$ 521.00$ |
| SSIK | Security Integration Kit |  |


| Credentials |  |  |
| :--- | :--- | :--- |
| Model | Description | List Price |
| PSC-1-H | Proximity Card (Clamshell) - 25 Pack |  |
| PSI-4-H | Proximity Card (Printable) - 25 Pack |  |
| PSM-2P-H | Proximity Card (ISO imageable) - 25 Pack |  <br> Readers |
| PSM-2S-H | Proximity Card with magnetic stripe <br> (ISO imageable) - 25 Pack |  |
| PSK-3-H | Proximity Fob - 25 Pack |  |
| PDT-1-H | Proximity Tag (adhesive) - 25 Pack |  |
| DE2-125 | Dual Frequency Proximity Card (for Prox and Smart- <br> card applications) - 25 Pack |  |

## RCI Specialty Locks



## MEM4400 Compact Electromechanical Lock

Ideal for sliding doors or small enclosures.
$1-3 / 4^{\prime \prime} \mathrm{W} \times 1-3 / 16^{\prime \prime} \mathrm{H} \times 21 / 32$ " $\mathrm{D}(44 \mathrm{~mm} \times 30 \mathrm{~mm} \times 16.5 \mathrm{~mm})$
Armature Plate: $1-3 / 4^{\prime} \mathrm{W} \times 1-3 / 16^{\prime \prime} \mathrm{H} \times 1 / 2^{\mathrm{W}} \mathrm{D}(44 \mathrm{~mm} \times 30 \mathrm{~mm} \times 12.5 \mathrm{~mm})$

| Mechanical Electromagnetic Lock | List Price |  |
| :--- | :--- | :--- |
| MEM4400 | Ultra-Compact Designed <br> Electromagnetic Lock | $\$ 532.00$ |

How To Order
MEM4400

[••

## EM-MAG1500 Compact Electromechanical Lock

For outswing doors \& small enclosures.
$6-7 / 32 " \mathrm{~W} \times 1-7 / 16^{\prime \prime} \mathrm{H} \times 1-3 / 8 \mathrm{D}$ D ( $158 \mathrm{~mm} \times 36 \mathrm{~mm} \times 35 \mathrm{~mm}$ )
Armature Plate: $4-3 / 4$ " $\mathrm{W} \times 1-3 / 16^{\prime \prime} \mathrm{H} \times 1 / 2 \mathrm{D}$ D $(121 \mathrm{~mm} \times 30 \mathrm{~mm} \times 12.5 \mathrm{~mm})$

| Mechanical Electromagnetic Lock | List Price |  |
| :--- | :--- | :--- |
| EM-MAG1500 | Slim-line Electromagnetic Lock for <br> Narrow Profile Door Frames | $\$ 379.00$ |

## How To Order

EM-MAG1500


## S2500A Mini Electromagnetic Lock

For small enclosures or hutches.
$4-1 / 4^{\prime \prime} \mathrm{W} \times 1-1 / 2^{\prime \prime} \mathrm{H} \times 3 / 4$ " $\mathrm{D}(107 \mathrm{~mm} \times 37 \mathrm{~mm} \times 20 \mathrm{~mm})$
Armature Plate: $2-1 / 2^{\prime \prime} \mathrm{W} \times 1-1 / 4^{\prime \prime} \mathrm{H} \times 11 / 32 \mathrm{D}$ ( $44 \mathrm{~mm} \times 30 \mathrm{~mm} \times 9 \mathrm{~mm}$ )

| S2500A Mini Electromagnetic Lock | List Price |  |
| :--- | :--- | :--- |
| S2500A-12 | Mini Electromechanical lock | $\$ 178.00$ |

## How To Order

S2500A


## MEM2400 Compact Electromechanical Lock

For inswing doors \& small enclosures.
$8-5 / 8 " \mathrm{~W} \times 1-7 / 16^{\prime \prime} \mathrm{H} \times 1-3 / 8 " \mathrm{D}(218 \mathrm{~mm} \times 36 \mathrm{~mm} \times 35 \mathrm{~mm})$
Armature Plate: $7-1 / 8$ " $\mathrm{W} \times 1-3 / 16 \mathrm{H} \mathrm{H} \times 1 / 2 \mathrm{~L}$ D
$(181 \mathrm{~mm} \times 30 \mathrm{~mm} \times 12.5 \mathrm{~mm})$

| Mechanical Electromagnetic Lock | List Price |  |
| :--- | :--- | :--- |
| MEM2400 | Slim-line Electromagnetic Lock with <br> Early Warning Detectors | $\$ 484.00$ |

## How To Order

MEM2400


Notes

## dormakaba/2

## Power Supplies



## RCI Power Supplies



## DKPS-2A

The dormakaba DKPS-2A power supply/charger is designed to convert 120-240 VAC, 50 or 60 Hz into a continuous 2 Amp supply at 12 or 24 VDC power outputs (switch selectable). FPDB standard (Fire Panel Disconnect Board)

| Model Power Supply | List Price |  |
| :--- | :--- | :--- |
| DKPS-2A | 2 amp power supply $-12 / 24 \mathrm{VDC}$ <br> @2.5 amps | $\$ 607.00$ |

## DKPS-4A

The dormakaba DKPS-4A power supply/charger is designed to convert 120-240 VAC, 50 or 60 Hz into a continuous 4 Amp supply at 12 or 24VDC power outputs (switch selectable). FPDB standard (Fire Panel Disconnect Board)

| Model Power Supply | List Price |  |
| :--- | :--- | :--- |
| DKPS-4A | 4 amp power supply - 12/24VDC <br> @4 amps | $\$ 809.00$ |

## DKPS-6A

The dormakaba DKPS-6A power supply/charger is designed to convert 120-240 VAC, 50 or 60 Hz into a continuous 6 Amp supply at 12 or 24 VDC power outputs (switch selectable). FPDB standard (Fire Panel Disconnect Board)

| Model Power Supply | List Price |  |
| :--- | :--- | :--- |
| DKPS-6A | 6amp power supply - 12/24VDC <br> @ 6 amps | $\$ 1,151.00$ |

## RCI Power Supplies Accessories



## DKPS-TSW1 <br> Tamper Switch

The tamper switch is a device that is designed to connect to the DKPS Power Supply. When installed, it signals a warning to authorized personnel if the metal enclosure has been removed from the wall and/or the door is not fully closed or secured.

| How to Order |  | List Price |
| :--- | :--- | :--- |
| DKPS - TSW1 - 02 | Tamper switch for DKPS <br> power supply enclosure <br> door | $\$ 28.00$ |

NOTES: Tamper switch is recommended but is required when the entire access control installation must meet UL294 Edition 6 or higher.

## DKPS-TSW2 <br> Tamper Switch

The tamper switch is a device that is designed to connect to the DKPS Power Supply. When installed, it signals a warning to authorized personnel if the metal enclosure has been removed from the wall and/or the door is not fully closed or secured.

| How to Order |  | List Price |
| :--- | :--- | :--- |
| DKPS - TSW2 - 02 | Tamper switch for DKPS <br> power supplies (enclosure <br> door \& installation) | $\$ 36.00$ |

NOTES: Tamper switch is recommended but is required when the entire access control installation must meet UL294 Edition 6 or higher.

## RCI Power Supplies Accessories

## TD365 Day Timer

$3-3 / 4$ " $\mathrm{W} \times 4-11 / 16^{\prime \prime} \mathrm{H} \times 1$ "D $(95 \mathrm{~mm} \times 120 \mathrm{~mm} \times 25 \mathrm{~mm})$


| Options | 365 Day Timer | List Price |
| :--- | :--- | :--- |
| TD365 | $\$ 228.00$ |  |


| Accessories |  | List Price |
| :--- | :--- | :--- |
| TD1 | Delayed Unlock - Manual Relock | $\$ 181.00$ |
| TD2 | Delayed Unlock - Auto Relock | $\$ 181.00$ |
| TD3 | Instant Unlock - Delayed Auto Relock | $\$ 140.00$ |
| TD4 | 3 Sec Nuisance Delay - Manual Relock | $\$ 181.00$ |
| BB12-4 | 4AH Battery Backup (1) 12VDC | $\$ 50.00$ |
| BB12-7 | 7AH Battery Backup (1) 12VDC | $\$ 65.00$ |
| BB24-4 | 4AH Battery Backup (2) 24VDC | $\$ 106.00$ |
| BB24-7 | 7AH Battery Backup (2) 24VDC | $\$ 128.00$ |
| $9310 R B$ | Relay Board 12/24VDC-10 Amp | $\$ 106.00$ |



## SPDT Output Relay Board

$2^{\prime \prime} \times 19 / 16^{\prime \prime} \times 3 / 4^{\prime \prime}(50 \times 40 \times 19 \mathrm{~mm})$
Versatile and reliable board with input-output terminals designed to control low voltage supply.

- 12/24 Selectable
- Large screw terminals for ease of wire connection
- LED indicators
- SPDT output
- 10A Rated
- 2 year warranty



## DPDT Output Relay Board

## $21 / 2^{\prime \prime} \times 2^{\prime \prime} \times 3 / 4^{\prime \prime}(62 \times 54 \times 19 \mathrm{~mm})$

Versatile and reliable board with input-output terminals designed to control low voltage supply.

- 12/24 Auto Sensing
- Large screw terminals for ease of wire connection
- LED indicators
- DPDT output
- 8A Rated
- 2 year warranty

| Model | Description | List Price |
| :--- | :--- | :--- |
| $9310 R B$ | Relay Board | $\$ 34.00$ |


| Model | Description | List Price |
| :--- | :--- | :--- |
| RB-DPDT8A | Relay Board | $\$ 43.00$ |

## RCI Power Supplies Accessories



NOTE: T1002 shown

## AC Plug-In Transformers

$2-1 / 4^{\prime \prime} \mathrm{W} \times 3-3 / 16^{\prime \prime} \mathrm{H} \times 2$ "D ( $57 \mathrm{~mm} \times 81 \mathrm{~mm} \times 51 \mathrm{~mm}$ )

| Model | Description | Output Voltage / <br> Power | List Price |
| :--- | :--- | :--- | :--- |
| T1002 | Plug-In Transformer CSA <br> to UL 1310 | 12VAC-20VA | $\$ 51.00$ |
| T1004Plug-In Transformer CSA <br> to UL 1310 | 16VAC-20VA | $\$ 58.00$ |  |
| T1008Plug-In Transformer CSA <br> to UL 1310 | 24VAC-20VA | $\$ 55.00$ |  |



## DC Plug-In Power Supply

$1-5 / 8^{\prime \prime} \mathrm{W} \times 3$ " $\mathrm{H} \times 1-3 / 8^{\prime \prime} \mathrm{D}(41 \mathrm{~mm} \times 76 \mathrm{~mm} \times 35 \mathrm{~mm}$ )

| Model | Description | Output Voltage / <br> Power | List Price |
| :--- | :--- | :--- | :--- |
| T1003 | Plug-In/UL Power Supply | 12VDC-1.5A | $\$ 87.00$ |



## AC Wire-In Transformers

T1001: $2-1 / 4$ " $\mathrm{W} \times 2$ " $\mathrm{H} \times 2$ "D $(57 \mathrm{~mm} \times 51 \mathrm{~mm} \times 51 \mathrm{~mm})$ T1005 and T1009: 2-1/4"W $\times 2$ "H $\times 2-1 / 4^{\prime \prime} \mathrm{D}(57 \mathrm{~mm} \times 51 \mathrm{~mm} \times 57 \mathrm{~mm})$

| Model | Description | Output Voltage / <br> Power | List Price |
| :--- | :--- | :--- | :--- |
| T1001 | Wire-In/UL Transformer | 12VAC-20VA | $\$ 52.00$ |
| T1005 | Wire-In Transformer CSA to <br> UL 1585 | 16.5VAC-37VA | $\$ 44.00$ |
| T1009 Wire-In Transformer CSA to <br> UL 1585 24VAC-40VA $\$ 55.00$ |  |  |  |



## Bridge Rectifiers

10R1, 10R1-6: 3/16"D $\times 3 / 8$ "Dia. ( $4.75 \mathrm{~mm} \times 9.5 \mathrm{~mm}$ ) 10R3, 10R3-6: 1/4"D x 5/8"Sq. ( $6.4 \mathrm{~mm} \times 16 \mathrm{~mm}$ )

| Model | Description | Output Voltage / <br> Power | List Price |
| :--- | :--- | :--- | :--- |
| 10R1 | Rectifier | 1A | $\$ 9.40$ |
| 10R1-6 | Rectifier with 6" leads | 1A | $\$ 18.00$ |
| 10R3 | Rectifier | 3A | $\$ 18.00$ |
| 10R3-6 | Rectifier with 6" lead | 3A | $\$ 25.00$ |

# Door Controllers \& Peripherals 



## Door Controllers \& Peripherals



## Keyscan LUNA ${ }^{\text {m" }}$ <br> SDACSKT Single Door Access Control Smart Kit

The combination of AC unit, one reader, 10 credentials, power supply and comprehensive software, brings affordable access control security, accountability, and reporting to small businesses for a fraction of the cost of other comparable systems.

| Keyscan LUNA ${ }^{\text {m }}$ | Single Door Access Control Smart Kit | List Price |
| :--- | :--- | :--- |
| SDACSKT | Single door access control smart kit | $\$ 1,667.00$ |



## K-SMART3 13.56MHz Reader Series Keyscan Smartcard BLE Reader

This Keyscan BLE-ready smartcard reader is a 13.56 high frequency reader that offers users the convenience of using smartcards and the new K-BLE mobile credentials. It features additional support for a built-in "heartbeat" that monitors the reader communication advising end-users if any type of optional reader tamper or if the reader cable is cut. May not work with non-Keyscan access panels without purchase of optional K-PC2 programming card to disable enhanced features. Suitable for indoor and outdoor applications. Keyscan ACU requires System Firmware V 9.39 or higher for enhanced feature.

| Keyscan 13.56MHz Reader Series Keyscan <br> Smartcard BLE Reader | List Price |  |
| :--- | :--- | :--- |
| K-SMART3 | Keyscan Smartcard BLE Reader | $\$ 515.00$ |

## Door Controllers \& Peripherals

## K-SECURE 1K (10 pack) Contactless Smartcard

The Keyscan K-SECURE 1 K Series of printable (ISO) style of Contactless Smartcard is equipped with numerous anti-counterfeiting and card anti-duplication technologies and a robust AES multilayer encryption technology offering greater security. K-SECURE 1K complies with international interoperability (ISO14443) standards for 3rd party applications and is ISO printable. They are available in Keyscan 36-bit format for even more security over standard 26 -bit 125 kHz credentials which can be duplicated.

| Keyscan Ten Pack - $\mathbf{1 K}$ I ISO Contactless Secure Smartcard | List Price |  |
| :--- | :--- | :--- |
| K-SECURE1K10 | Ten Pack - 1K ISO Contactless <br> Secure Smartcard | $\$ 116.00$ |

## K-SECURE 1K (50 pack) Contactless Smartcard

The Keyscan K-SECURE 1 K Series of printable (ISO) style of Contactless Smartcard is equipped with numerous anti-counterfeiting and card anti-duplication technologies and a robust AES multilayer encryption technology offering greater security. K-SECURE 1K complies with international interoperability (ISO14443) standards for 3rd party applications and is ISO printable. They are available in Keyscan 36-bit format for even more security over standard 26 -bit 125 kHz credentials which can be duplicated..

| Keyscan Mifare 1K Contactless Secure Smartcard | List Price |
| :--- | :--- |
| K-SECURE 1K 1K Contactless Secure Smartcard | $\$ 500.00$ <br> $(\mathrm{pk} \mathrm{of} \mathrm{50)}$ |

## Door Controllers \& Peripherals



## K-SMART Reader Programming Card

Optional reader read range programming cards may be presented to a properly installed, powered and functioning K-SMART3 reader after power up. Card will toggle the BLE read range settings to one of 4 settings - short, medium, long and maximum. Not required for default BLE operation on K-SMART3 readers. Works with all Keyscan default K-SMART3 site key readers.

| Keyscan K-SMART3 Reader Programming Card | List Price |  |
| :--- | :--- | :--- |
| BLE1 | K-SMART3 Programming Card | $\$ 41.00$ |



## K-SF-1K Keyscan Smart Fob 1K

The Keyscan K-SECURE series Smart Fob offers the same functionality and high security of the K-SECURE contactless smartcard. It includes the same numerous anti-counterfeiting and anti-duplication technologies as well as the robust AES multilayer encryption technology offering greater security. Keyscan smart Fob complies with international interoperability (ISO14443) standards for 3rd party applications. They are available in Keyscan 36-bit format for even more security. It is the ideal credential alternative to traditional card credentials.

| Keyscan Smart Fob 1K | List Price |
| :--- | :--- |
| K-SF-1K | Keyscan Smart Fob 1K | | $\$ 903.00$ |
| :--- |
| $($ pk of 50) |

## Door Controllers \& Peripherals



## SDRA Keyscan LUNA SDAC Replacement Antenna

Your Keyscan LUNA SDAC communicates via Wi-Fi through an antenna. This replacement SDAC antenna is approved and guaranteed to function with your Keyscan LUNA SDAC. Any other antenna purchased from any source may cause damage, unintended results or may not functional at all and will void your SDAC warranty.

| Keyscan LUNA SDAC Replacement Antenna | List Price |  |
| :--- | :--- | :--- |
| SDRA | Keyscan LUNA SDAC <br> Replacement Antenna | $\$ 41.00$ |



## PS1225 Replacement Plug-in 12VDC Transformer

The PS1225 is a replacement 12VDC plug-in switching transformer for the SDACSKT (SDAC Kit). Plugs into standard 120 Vac outlet and provides up to 2.5 amps . Has $60^{\prime \prime}$ of 18 Gauge cable for mounting close to SDAC control. Has 2.1 mm barrel power connector. Center positive. For replacement of transformer provided in the SDACSKT.
C/UL/US Listed
Black Colour

| Replacement Plug-in 12VDC Transformer | List Price |  |
| :--- | :--- | :--- |
| PS1225 | 12VDC Transformer | $\$ 81.00$ |

## Terms \& Conditions

1. Acceptance. The following Terms and Conditions of sale are applicable to all Quotations, Contract, Purchase Orders, Order Acknowledgement Forms, and sales of Seller's services and products, and are the only applicable terms and conditions thereto, except for terms establishing prices, quantities, delivery schedules, terms of payment, invoicing, shipping instructions, and the identification of the products associated with each transaction. If any conflict exists between the Terms and Conditions and a Quotation, Purchase Order, Order Acknowledgment form, or sale, these Terms and Conditions shall prevail BY REQUESTING A QUOTATION OF ORDERING ANY PRODUCTS OR SERVICES FROM SELLER, BUYER AGREES TO ALL THE FOLLOWING TERMS AND CONDITIONS. If a written contract signed by both parties is in existence covering the sale of the goods and services, the terms and conditions of the contract shall control to the extent they are inconsistent with these Terms and Conditions.
2. Order Procedure. Buyer may or may not request the preparation of a Quotation prior to ordering any products or services from Seller. Buyer then shall place a Purchase Order with Seller. By placing a Purchase Order, Buyer makes an offer to purchase products or services from Seller pursuant to these Terms and Conditions. Seller, in its discretion, may accept or reject the Purchase Order. If Seller accepts the Purchase Order, Seller shall issue an Order Acknowledgement Form confirming Buyer's order. No Purchase Order is binding on Seller unless accepted by Seller as provided in these Terms and Conditions.
3. Quotations. All Quotations by Seller are subject to change or withdrawal without prior notice to Buyer unless otherwise specifically stated in the Quotation. Quotation prices are valid on Purchase Orders placed within 90 days of the quote being issued, unless otherwise specifically stated in the quotation. If no order is placed within the stated time frame, prices may be adjusted to reflect the then-current published prices, surcharges, escalators, or other pricing adjustment due to, among other things, costs of materials, labor, transportation, taxes, duties, and other cost increases to Seller. All resulting Purchase Orders become effective only if and when approved and accepted in writing by Seller by the issuance of its Order Acknowledgement Form. Seller reserves the right to discontinue manufacture of any products or change products materials, design, or specifications without notice.

Quotation prices are valid on Purchase Orders placed within 90 days of the quote being issued, unless otherwise specifically stated in this quotation. If no order is placed within the stated time frame, prices may be adjusted to reflect the then-current published prices, surcharges, escalators, or other pricing adjustment due to, among other things, costs of materials, labor, transportation, taxes, duties, and other cost increases to Seller. All resulting Purchase Orders become effective only if and when approved and accepted in writing by Seller by the issuance of its Order Acknowledgement Form. All Quotations and resulting orders are subject to Seller's Terms and Conditions set forth in the price book.
3. Site Requirements.
a. The Quotation is contingent upon all work being performed during normal business hours unless otherwise negotiated and a mutually agreeable schedule. The Quotation is calculated on one continuous installation engagement based on acceptable site conditions where other dependent scopes have completed preparation for proposed materials (i.e. electrical work, floor work,
adjacent construction). When Buyer has given authorization for work to begin, no other scopes may impede Seller's ability to complete installation in agreed upon area. Seller reserves the right to invoice for costs that are incurred due to unacceptable site conditions or delays by others resulting in additional installation visits.
b. Signed acceptance by Buyer of shop drawings and/ or submittals shall be interpreted as acceptance that proposed scope is the correct interpretation of construction documents. Any field verification and/or work required by others as detailed in the submittal will be provided and coordinated by Buyer. Work shall not begin nor shall orders be placed for any projects until all shop drawings and submittals have been approved in writing by Buyer.
4. Warranty. Seller warrants only that all products sold pursuant to a Quotation or Purchase Order will conform to the description in the Price Book and will be free from defects in workmanship and materials. The duration of each product warranty is dependent on the particular product. Refer to EAD \& DHW warranty statement. Extended warranties may be available for an additional cost. Seller is not responsible for defects or damages caused by wear and tear, consumable materials, vandalism, fires, storms, floods, acts of God, misuse, abuse or alteration by any company other than Seller. Seller further warrants that Buyer will receive good and valid title to the products. Any claim on account of nonconforming or defective products or for any other cause whatsoever shall conclusively be deemed waived by Buyer unless written notice thereof is given to Seller promptly after discovery but no later than sixty (60) days from date of shipment. Seller shall have the right either to replace or repair any nonconforming or defective products, to refund the purchase price upon return of the products, or to grant a reasonable allowance on account of such nonconformance or defect Seller's liability and Buyer's exclusive remedy for nonconforming or defective products shall be limited solely to replacement, repair, refund, or allowance as Seller may elect. Seller shall be given reasonable opportunity to investigate all claims and no materials shall be returned to Seller until after inspection and approval by Seller and receipt by Buyer of written shipping instructions from Seller. Buyer acknowledges and agrees that the remedies set forth in this paragraph are Buyer's exclusive remedies for the delivery of nonconforming or defective products.

## Additional Warranties

a) No credit will be provided for any work completed by others during warranty term.
b) Warranty work will be performed during normal business hours with our standard response times. Any warranty work taking place beyond normal business hours or with expedited response time may be billable.
c) Products repaired or replaced under the warranty are warranted only through the remainder of the original warranty period.
DISCLAIMER OF FURTHER WARRANTIES. EXCEPT AS SET FORTH ABOVE, THERE IS NO WARRANTY, REPRESENTATION, OR CONDITION OF ANY KIND, EXPRESS OR IMPLIED (INCLUDING NO WARRANTY OF MERCHANTABILITY OR FITNESS OF THE PRODUCTS FOR ANY USE CONTEMPLATED BY BUYER) CONCERNING SELLER'S PRODUCTS OR SERVICES AND NONE SHALL BE IMPLIED BY LAW.

[^4]AGAINST SELLER FOR ANY INCIDENTAL, CONSEQUENTIAL, OR SPECIAL DAMAGES, INCLUDING WITHOUT LIMITATION, LOST REVENUES AND PROFITS EVEN IF SELLER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. BUYER'S EXCLUSIVE REMEDY FOR ANY CAUSE OF ACTION UNDER THESE TERMS AND CONDITIONS IS A CLAIM FOR DAMAGES AND IN NO EVENT WILL DAMAGES OR ANY OTHER RECOVERY OF ANY KIND AGAINST SELLER EXCEED THE PURCHASE PRICE OF THE SPECIFIC PRODUCTS OR SERVICES AS TO WHICH THE CLAIM IS MADE. SELLER WILL NOT BE LIABLE TO BUYER FOR ANY LOSS, DAMAGE, OR INJURY TO PERSONS OR PROPERTY RESULTING FROM THE HANDLING, STORAGE, TRANSPORTATION, RESALE, OR USE OF THE PRODUCTS IN MANUFACTURING PROCESSES, OR IN COMBINATION WITH OTHER SUBSTANCES, OR OTHERWISE.
6. Intellectual Property Indemnification. (a) Seller agrees to defend, indemnify and hold Buyer harmless against any claims, costs, damages, liability and expenses resulting from actual or alleged patent, trademark, or copyright infringement, misappropriation of confidential information, or violation of any other intellectual property right, domestic or foreign, in the selling or use of any part or product that is owned by Seller and that pertains to the subject matter of a Quotation, Purchase Order, or sale of products or services (provided that the product is not modified in anyway by Buyer or any other party, and that the product is used in the manner intended by Seller). If a suit or claim results in any injunction or any other order that would prevent Seller from supplying any product falling under a Quotation, Purchase Order, or sale, or if the result of such a suit or claim would, in the reasonable opinion of Seller, otherwise cause Seller to be unable to supply such products, Seller shall have the right, at its option, if it so chooses, to do one or more of the following: (i) secure an appropriate license to permit Seller to continue supplying the products to Buyer; (ii) modify the relevant product so that it becomes non-infringing, provided that any modification does not cause any material change to the operation or performance of the product; or (iii) replace the relevant product with a non-infringing but practically equivalent product. (b) Buyer agrees to defend, indemnify, and hold Seller harmless against any claims, costs, damages, liability and expenses resulting from actual or alleged patent, trademark, or copyright infringement, misappropriation of confidential information, or violation of any other intellectual property right, domestic or foreign, in the making, using or selling of any product or using any process that is owned by Buyer or is designed or specified by Buyer and that pertains to the subject matter of a Quotation, Purchase Order, or sale.
7. Ownership of Inventions. All drawings, know-how, designs, confidential information, and the like disclosed to Buyer by Seller and all rights therein will remain the property of Seller. Buyer shall have no claim to, ownership interest in, no license to, or no rights to any information provided or communicated by Seller.
8. Lead Times. If applicable, lead times are based on standard requirements by factory to provide materials proposed. Ship dates will be provided as estimate only once order is placed with the factory. Adequate packaging will be provided for any normal shipping circumstance such that materials will be protected and labeled as required. Special packaging may be provided for an additional expense. Shipping will be cost effective unless expedited fees are accepted by Buyer. If materials are to be provided to job site or Buyer location, Seller will make an informed decision as to the best instruction to provide the shipping company. If materials are not required to have direct delivery, materials will be brought to branch for pickup by Buyer. All freight terms shall be FOB. Any claims for damage in transit or lost freight, receiving, and inspection of materials is the responsibility of Buyer. It is a requirement of Buyer to inspect and review all materials prior to accepting
shipment.
9. Title/Risk of Loss. All products shall be shipped FOB Seller's manufacturing facility to Buyer's designated delivery location. Unless otherwise agreed by the parties, Seller shall select the method of and carrier for the products. Seller reserves the right to ship items in a single or in multiple shipments. Title and risk of loss to products ordered passes to Buyer upon delivery of the products to the freight carrier. Unless mutually agreed upon in writing, shipping dates are approximate and are based upon prompt receipt of all necessary information.
10. Prices. Quoted price is valid for 90 days. Seller reserve the right to revise quotations after the 90 days. All accepted Purchase Orders are subject to Seller's price in effect at time of shipment. Buyer shall be responsible for any increase in freight rates or transportation charges occurring after Seller prepared the Order Acknowledgment Form. on the Order Acknowledgment Form. Buyer shall pay to Seller in addition to the purchase price the amount of all fees, duties, licenses, and all sales, use, privilege, occupation, excise, or other taxes, federal, state, local, or foreign which Seller is required to pay or collect in connection with products or services sold to Buyer.
11. Payments. Unless otherwise agreed in writing between the parties, all Seller's invoices are payable within thirty (30) days of their date. Time is of the essence. Interest on past due amounts will be assessed at the rate of $2 \%$ per month ( $24 \%$ per annum), or the maximum allowable by law.

Seller reserves the right to full payment upon completion of work unless credit is pre-established. For any work requiring materials purchase or scheduling, a $50 \%$ deposit is due at time of proposal acceptance. Twenty percent (20\%) of the Quotation, Purchase Order value may be billed after job award. Joint check agreements may be requested at the discretion of Seller. If payment is outstanding for any one account, work may be stopped and outstanding orders cancelled until account is restored. Should Seller require the use of collection, attorney's fees, or fees for insufficient funds, Buyer agrees that these funds will be repaid to Seller. Seller retains the right to file a lien against all or part of the property being improved. Seller reserves the right to add a $2.5 \%$ charge if invoice becomes delinquent beyond terms.
12. Cancellation. In the event a Buyer's Purchase Order and the issuance of an Order Acceptance Form is cancelled, it will be subject to standard $35 \%$ restocking fees, cancellation fees, engineering fees, materials \& freight costs incurred, and administrative fees. Standard cancellation is $20 \%$ of order as long as no materials have been ordered. Should Buyer release material orders, Buyer will be liable for that portion of the job and $20 \%$ of the remaining amount of work unperformed/unordered.
13. Storage. If applicable, Seller reserves the right to implement a storage fee if delivery is delayed after agreed upon date. Should project timeline require storage of materials, Seller reserves the right to bill for those materials at the time they have been received at a Seller location, Buyer location, or at job site. Certificate of insurance for stored materials can be provided to Buyer upon request. Signed acceptance by Buyer of shop drawings and/or submittals shall be interpreted as acceptance that proposed scope is the correct interpretation of construction documents. Any field verification and/or work required by others as detailed in the submittal will be provided and coordinated by Buyer.
14. Insolvency. Seller may, at any time or times, suspend performance of any order or require payment in cash, security, or other adequate assurance satisfactory to Seller when, in Seller's
opinion, the financial condition of Buyer or other grounds for insecurity, including the filing of a petition for bankruptcy, warrant such action.
15. Force Majeure. Seller shall not be liable for any delay in fulfilling any order due to (a) fires, floods, strikes, or other labor disputes, accidents to machinery, acts of sabotage, riots, precedence or priorities granted at the request or for the benefit, directly or indirectly, of the federal or any state government or any subdivision or agency thereof, delays in transportation or lack of transportation facilities, restrictions imposed by federal or state legislation or rules of regulations thereunder; or (b) any cause beyond the control of Seller.
16. Ownership of Equipment. Unless otherwise agreed in a writing, all material, equipment, facilities, and special tooling, which term includes but is not limited to jigs, dies, fixtures, molds, patterns, special taps, special gauges, special test equipment, and manufacturing aids and replacements thereof, used in the manufacture of the products covered by any order shall remain the property of Seller. Any material, tooling, and equipment furnished to Seller by Buyer shall be and remain the personal property of Buyer with the title to and right of possession remaining in Buyer.
17. Confidential Information. All information furnished or made available by Seller to Buyer in connection with a transaction shall be held in confidence by Buyer. Buyer agrees not to use such information or disclose such information to others without Seller's prior written consent. The obligations of this paragraph does not apply to any information which (a) at the time of disclosure was, or thereafter becomes, generally available to the public by publication or otherwise through no breach by Buyer of any obligation herein, (b) Buyer can show by written records was in Buyer's possession prior to disclosure by the disclosing party, (c) is legally made available to Buyer by or through a third party having no direct or indirect confidentiality obligation to Seller with respect to such information, (d) was independently developed by Buyer without use of any of Seller's confidential information, or (e) is required to be disclosed pursuant to applicable law.
18. Waiver. No waiver by Seller of any of these Terms and Conditions shall be effective unless explicitly set forth in writing and signed by Seller. No failure to exercise, or delay in exercising, any rights, remedy, power, or privilege arising from these Terms and Conditions shall operate or be construed as a waiver thereof, nor shall any single or partial exercise of any right, remedy, power, or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power or privilege.
19. Assignment. No assignment of any right or interest or delegation of any obligation or performance of Buyer under this order may be made without the prior written consent of Seller. Any attempted assignment or delegation will be wholly void and totally ineffective for all purposes.
20. Choice of Law. All sales, agreements for sale, offers to sell, proposals, acknowledgments and contracts of sale, including, but not limited to, Purchase Orders accepted by Seller, shall be considered a contract under the laws of the State of Delaware, and the rights and duties of all persons, and the construction and effect of all provisions hereof, shall be governed by and construed according to the laws of the State of Delaware.
21. Integration Clause. These Terms and Conditions constitute the entirety of terms and conditions, except as set forth in paragraph one, governing the sale and purchase of products and services sold by Seller. No modification of these Terms and Conditions shall be of any force or effect unless in writing and signed Seller and Buyer. Buyer may desire to utilize its own form of acknowledgment or acceptance of these Terms and Conditions. However, the use of any such form shall be for convenience only. No modification of these Terms and Conditions shall be affected by the acknowledgment or acceptance of purchase orders, shipping instruction forms, bills of lading or any other document containing terms or conditions at variance with or in addition to those set forth herein, all such varying or additional terms being hereby objected to and rejected by Seller and deemed to be waived by Buyer.
22. Installation Projects. Communication: Buyer shall communicate all of these installation terms to any end-user receiving installation services from dormakaba. Work Execution: Any installation quote is prepared with the understanding that openings within the scope of work ("Work") have doors and frames in good working order. dormakaba will perform the Work in the order set forth in a field survey conducted by an end-user, an end-user consultant, or Buyer prior to beginning the installation. Work shall occur weekdays during normal business hours (M-F, 8am - 5pm, local time). Work performed outside of normal business hours is available at a rate of $135 \%$ of the normal base rate. Any Work requested to be performed outside of normal business hours will require start and stop time confirmation with installation site, such start and stop time to be obtained by the Buyer or the end-user. Installation Projects are performed as one continuous installation event, from commencement until the completion of the installation. Unless specifically noted otherwise in writing, there will be additional charges for delays or additional trips not caused by dormakaba. Commencement of installation is conditioned on acceptable site conditions, including the completion of dependent scopes of work (e.g., electrical work, keying meetings, distribution of credentials). When Buyer or end-user has given authorization for work to begin, Buyer or end-user shall ensure no other scopes may impede dormakaba's ability to complete installation in agreed upon area. dormakaba reserves the right to assess a fee for costs incurred due to unacceptable site conditions or delays by others resulting in additional installation visits. Union labor, prevailing wage, and certified payroll are excluded from the installation quote unless otherwise set forth in writing. Insurance certificates will be provided upon request. Coverage is limited to the types and amounts set forth on the insurance certificate. Includes execution of materials only as detailed within proposal. Additional Charges: Additional charges may be assessed for delays or additional install time to correct any deficiencies or discrepancies between scope of work and actual jobsite. Any dormakaba materials delivered to Buyer but missing from installation site will be reordered at customer's expense. Any hardware changes or change orders shall be quoted on a separate proposal and timeline. Storage: dormakaba reserves the right to assess a storage fee if Buyer or end-user causes delivery to be delayed after the agreed upon delivery date. Should project timeline require storage of materials after delivery to Buyer or end-user, through no act or omission of dormakaba, dormakaba reserves the right to assess a storage fee, Buyer location, or at job site. Certificate of insurance for stored materials can be provided to Buyer upon request. Exclusions: Unless explicitly included in the
installation quote, these are excluded: Distribution to staff of any form of keys, fobs or cards or credentials; any temporary security, barricades, or signage; all carpentry work outside of this specification including drywall, paint, framing, patching of existing holes, etc.; union labor, prevailing wage \& certified payroll unless noted otherwise; permits are the responsibility of the end-user; Any special consideration for asbestos and lead paint hazards; any bonds; disposal of material and packaging; damage from negligence, vandalism or Force Majeure; cleaning of site beyond broom clean; cost for special insurance requirements; consumable materials (e.g., batteries); any electrical work including 120 v connections and low voltage wiring pulls; and other similar categories of labor and materials not included in the installation quote.
23. Installation Warranty dormakaba will provide one (1) year warranty on materials to be free from manufacturer defects and on installation labor performed. Extended warranties are available for an additional cost. dormakaba is not responsible for defects or damages caused by wear and tear, consumable materials (e.g., batteries), vandalism, fires, storms, floods, acts of God, misuse, abuse, or alteration on by any company other than dormakaba. No credit will be provided for any work completed by others during warranty term. dormakaba reserves the right to withhold the performance of warranty work if Buyer payments have become past due. Warranty work will be performed during normal business hours with our standard response times. Any warranty work taking place beyond normal business hours or with expedited response time may be billable. In the event that Buyer, its agents, employees, successors, and/or assigns tampers with, misuses, removes any parts, or adds any parts or equipment, Buyer agrees to indemnify, save and hold harmless dormakaba, its agents, employees, successors, and/or assigns, from any and all liability, damages, or losses, including reasonable attorney's fees, arising out of, or incidental to, the aforementioned conduct. dormakaba warrants that all goods manufactured by dormakaba and all services provided by dormakaba hereunder will be free from defects in workmanship and materials for twelve (12) months from the date of final project invoice to the carrier, unless sold as "With All Faults", "Shop", "As Is", "As They Stand" or other similar designation. Products repaired or replaced under the warranty are warranted only through the remainder of the original warranty period.
dormakabav


## Our Sustainability Commitment

We are committed to fostering a sustainable development along our entire value chain in line with our economic, environmental and social responsibilities toward current and future generations.
dormakaba Canada 105 Marcel-Laurin Blvd
Montreal, QC H4N 2M3

T: 18885397226
dormakaba.us

dormakaba.


[^0]:    ${ }^{4}$ Available in fail-secure mode only

[^1]:    Example: B4707-32D

[^2]:    Standard

[^3]:    Example: 3590SPAFOB

[^4]:    5. LIMITATION OF LIABILITY AND REMEDIES. SELLER SHALL NOT BE LIABLE, AND BUYER WAIVES ALL CLAIMS
