



Sensors, Switches & Accessories



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Looking for Specific Service Parts?

All service parts information, formerly shown in this Product Configuration and Pricing Manual,, have been moved to the Hardware Installation Manuals that are sent out with each product. At the back of each product's manual you will find the corresponding service parts pages for that product.

All Installation Manuals can also be viewed or downloaded from our website at:
www.NABCOEntrances.com

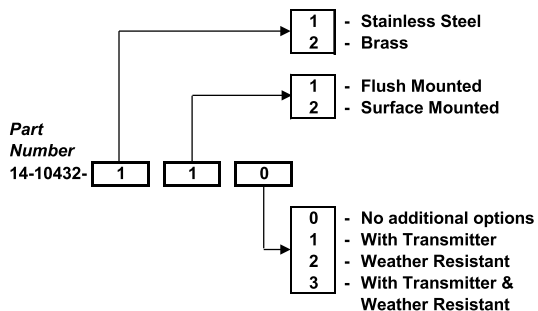
Just log in, click on "Support" under the **GREEN** Distributor box, then click on the Quick Setup and Parts Guides box

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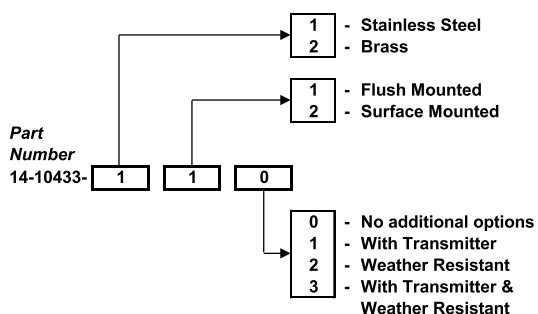


6" Round Wall Switches ENGRAVED PUSHPLATES

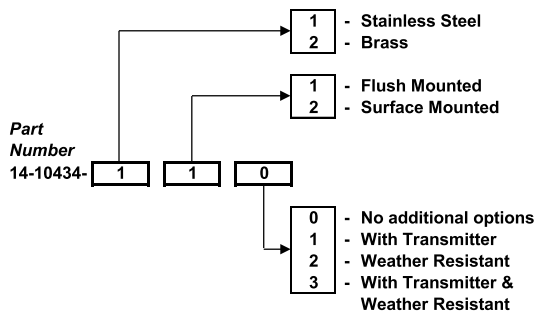
6" Diameter - Blank Face Plate



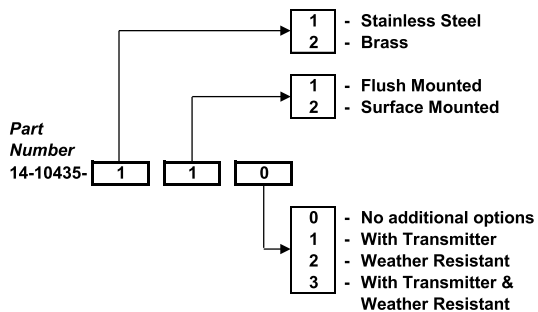
6" Diameter - Face Plate "Push to Open"



6" Diameter - Face Plate "Handicapped Logo"



6" Diameter - Face Plate "Push to Open" & "Handicapped Logo"



Notes:

A) Micro-Transmitter is upgraded and includes 9 volt battery.

B) Boot is applied over plunger and is weather resistant.

C) Wireless switches shown above DO NOT include radio receiver.

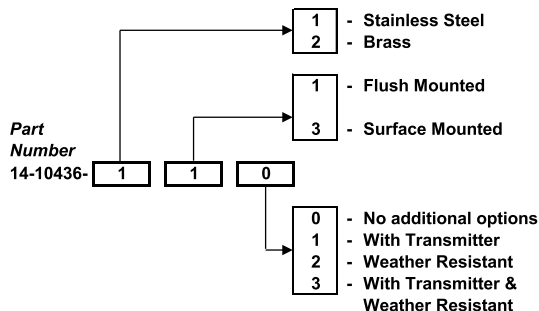
D) Sedco Radio Receiver for above wireless switches - part no. V-00232. Receiver sold separately.

E) Surface mounted black plastic box is 6-1/2" round x 2-1/8 deep.

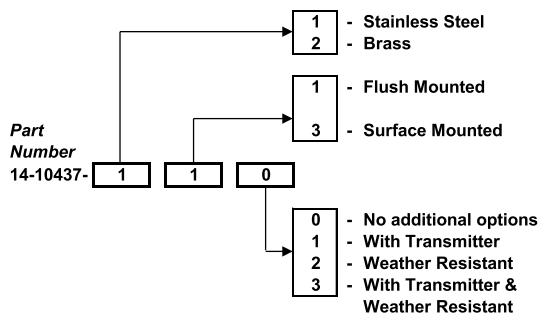


4-1/2" Round Wall Switches ENGRAVED PUSHPLATES

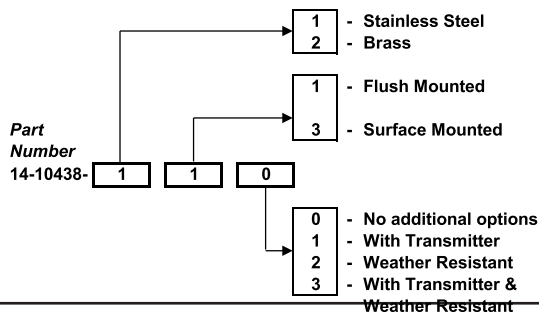
4-1/2" Diameter - Blank Face Plate



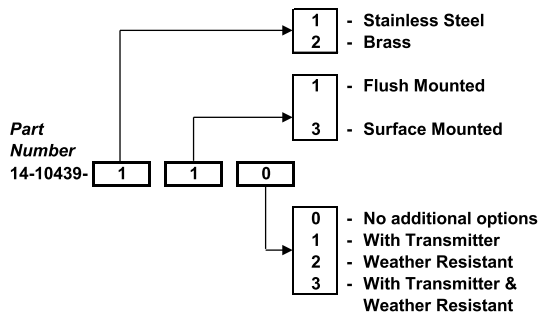
4-1/2" Diameter - Face Plate "Push to Open"



4-1/2" Diameter - Face Plate "Handicapped Logo"



4-1/2" Diameter - Face Plate "Push to Open" & "Handicapped Logo"



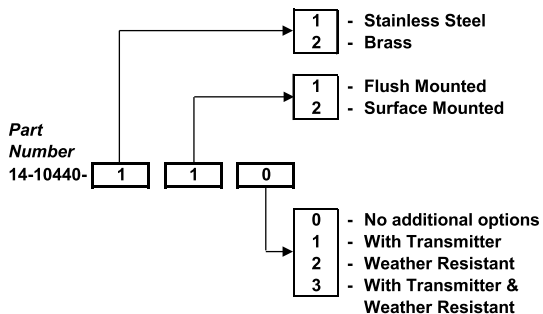
Notes:

- A) Micro-Transmitter is upgraded and includes 9 volt battery.
- B) Boot is applied over plunger and is weather resistant.
- C) Wireless switches shown above DO NOT include radio receiver.
- D) Sedco Radio Receiver for above wireless switches - part no. V-00232. Receiver sold separately.
- E) Surface mounted black plastic box is 5-1/2" round x 2-1/8" deep.

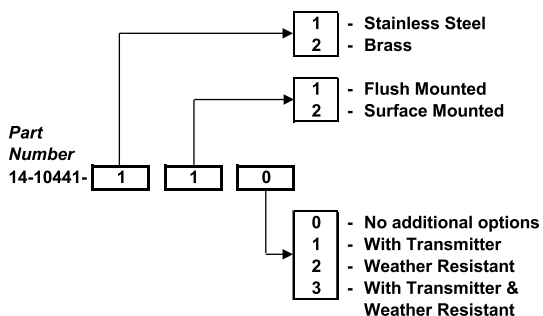


4-1/2" Square Wall Switches ENGRAVED PUSHPLATES

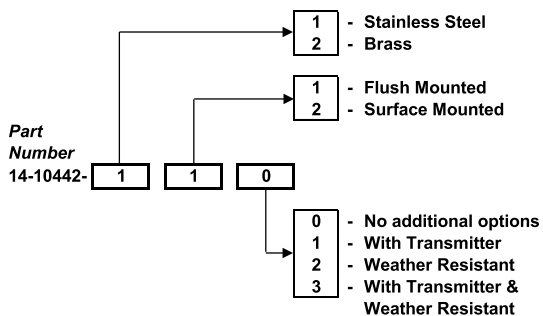
4-1/2" Square - Blank Face Plate



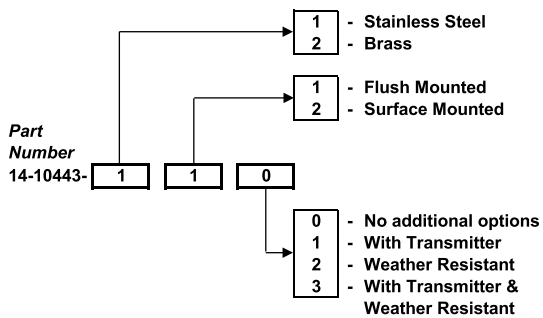
4-1/2" Square - Face Plate "Push to Open"



4-1/2" Square - Face Plate "Handicapped Logo"



4-1/2" Square - Face Plate "Push to Open" & "Handicapped Logo"



Notes:

A) Micro-Transmitter is upgraded and includes 9 volt battery.

B) Boot is applied over plunger and is weather resistant.

C) Wireless switches shown above DO NOT include radio receiver.

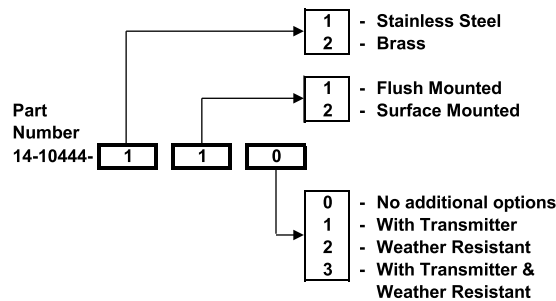
D) Sedco Radio Receiver for above wireless switches - part no. V-00232. Receiver sold separately.

E) Surface mounted black plastic box is 4-5/8" square x 1-3/4" deep.

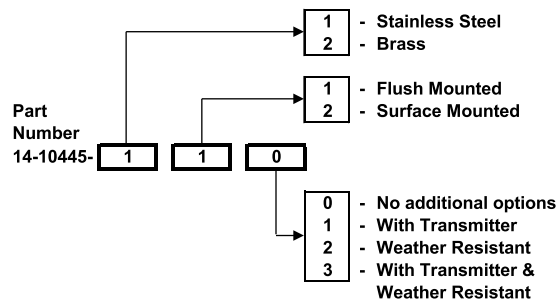


1-3/4" X 4-1/2" Jamb Switches ENGRAVED PUSHPLATES

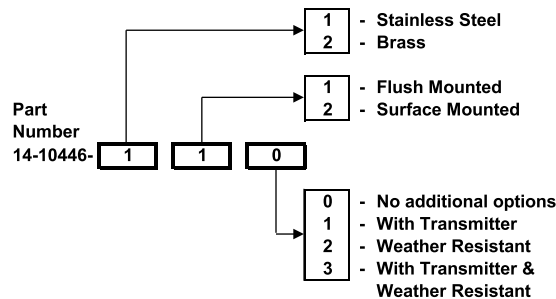
1-3/4" x 4-3/4" - Blank Face Plate



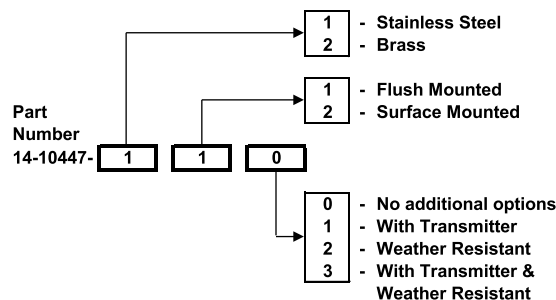
1-3/4" x 4-3/4" - Face Plate "Push to Open"



1-3/4" x 4-3/4" - Face Plate "Handicapped Logo"



1-3/4" x 4-3/4" - Face Plate "Push to Open" & "Handicapped Logo"



Notes:

- A) Micro-Transmitter is upgraded and includes a 9 volt battery. D) Black plastic box 4-1/2" x 1-3/4" x 1-3/4" deep.
B) Wireless switches shown above DO NOT include radio receiver.
C) Sedco Radio Receiver for above wireless switches - part no. V-00232. Receiver sold separately.



Wireless Push Plate Systems



Stainless Steel with Etched and Paint Filled Legends
P/N V-00161

KITS INCLUDE:

2 x 4-1/2 inch Square Push Plates and Plastic Enclosures with Mounting Hardware

2 x Wireless Radio Transmitters

1 x Wireless Radio Receiver.

FEATURES:

✓ Unit is Programmable to Operate on One of Three Selectable Frequencies:
300 MHz, 390 MHz or High Definition Radio Control (HDRC)

✓ SignalLock™—a unique feature that insures all “open-the-door” signals are transmitted for the maximum allowable FCC time, even if the radio control door switch is only momentarily “tapped”.

✓ “SAW” components to block stray signals and permit transmitted signals to cut through signal-distorting radio interference.



To order receiver only for either
kit use: P/N V-00232

To order transmitter only for
either kit use: P/N V-00249

Blue Powder Coated Aluminum with Etched and Paint Filled Legends
P/N V-00248

Guide Rails, Bollard Posts & Hardware

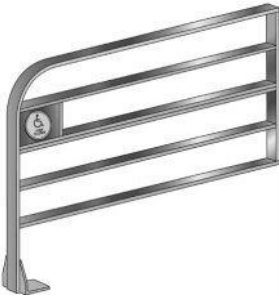


Guide Rail, for Swing Doors
Horizontal Bar,
Clear or Dark Bronze



Guide Rail for Fold Doors
Clear or Dark Bronze

Many Different Sizes
and Configurations
Available. Call Customer
Service for More
Information



Guide Rail with Push Plate
Horizontal Bar
Clear or Dark Bronze



Guide Rail with Push Button
Horizontal Bar
Clear or Dark Bronze

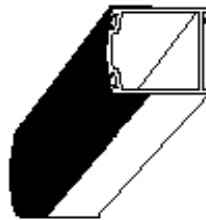


switch not
included

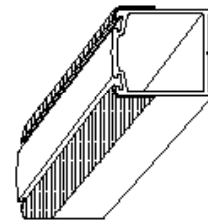
Blank Bollard Post with Cap

- V-00353 Bollard, 6" x 6" x 42" high, Surface Mount, Prepped for Switch Height of 36", with Bollard Cap, can be hard wired or used with Radio Controls, Finish 204
- V-70353 Bollard, 6" x 6" x 42" high, Surface Mount, Prepped for Switch Height of 36", with Bollard Cap, can be hard wired or used with Radio Controls, Finish 313

Note: Switches and/or Radio Controls not included and must be ordered separately

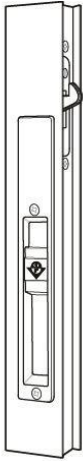


"U" Shaped
M-01738

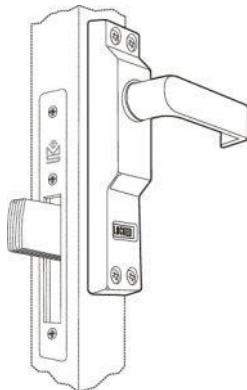


"L" Shaped
M-01778

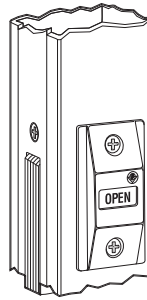
Stainless Steel Edge Guards



4189 ICU Flush
Latch set
V-00210 in 204
V-00571 in 313



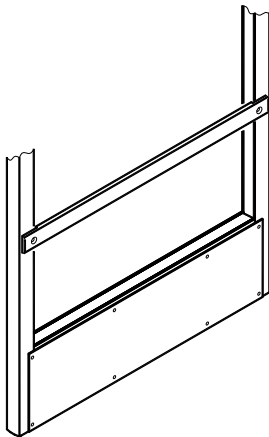
4550 Dead Bolt Lever
with Exit Indicator
for Sliding Doors.
Lock not included.
V-00180 RH in 204
V-70180 RH in 313
V-00222 LH in 204
V-70222 LH in 313



4089 Lock Exit Indicator
for Sliding Doors
V-00018 in 204
V-70018 in 313

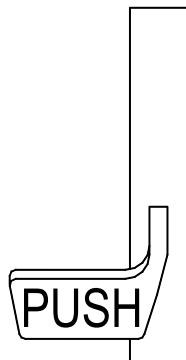


ICU 4570
without Positive Latch
V-00226 in 204
V-70226 in Black
with Positive Latch
A-00519 in 204
A-70519 in Black



Aluminum Cart Bar
A-60026 in 204 *undrilled*
A-70026 in 313 *undrilled*
A-61121 in 204 *drilled*
A-71121 in 313 *drilled*

Stainless Steel
KickPlate
M-01543



Jackson Paddle
Exit Hardware Retrofit Kits
GT1175 Fixed Sidelight or Full
Open

A-00997, Bi-Part, 204
A-00998, Bi-Part, 313
A-00999, Single, LH, 204
A-01004, Single, LH, 313
A-01005, Single, RH, 204
A-01006, Single, RH, 313
(Right hand Shown)



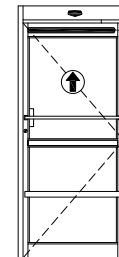
Adams Rite 8600
Exit Hardware Retrofit Kits
GT1175 Full Open Only

A-01193, Bi-Part, 204
A-01034, Bi-Part, 313
A-01081, Single, RH, 204
A-01082, Single, RH, 313
11-10375, Single, LH, 204
11-10376, Single, LH, 313

NABCO Replacement Sensors

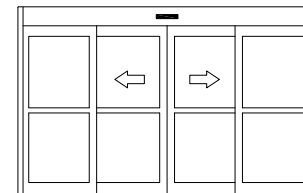
SWING DOOR SENSORS

Sensor	Part Number	Use	Notes
OA-Edge 1	V-00224	Activation, door mounted, stick only, one module low energy applications	Part number at left applies to <u>one stick only</u> See next page for complete sensor package
OA-Edge 2	V-00163	Activation, door mounted, stick only, two modules full automatic applications	Part number at left applies to <u>one stick only</u> See next page for complete sensor package
Reaction 2	V-00173	Activation - Header mounted	Microwave
Acusensor M	A-01306	Safety, Header mounted, swing side	Infrared swing path and threshold coverage



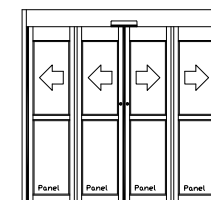
SLIDE DOOR SENSORS

Acuzone T	V-00745	Activation, Header mounted	Infrared + Microwave
IXIO-DT1	V-00057	Activation, Header mounted	Infrared + Microwave
i-oneX T	V-00746	Activation, Header mounted	Infrared (wiring harness only: P/N 12-13018, rain cover only: P/N V-00870)
Acusensor M	A-01306	Activation and/or Safety, Header mounted	Infrared <ul style="list-style-type: none"> Replacement cover black: V-00744, Replacement cover silver: V-00743 Optional angled spacer: V-00742



FOLDING DOOR SENSORS

Reaction 2	V-00173	Activation, Header mounted	Microwave
Acusensor M	A-01306	Activation and/or Safety, Header mounted	Infrared <ul style="list-style-type: none"> Replacement cover black: V-00744, Replacement cover silver: V-00743 Optional angled spacer: V-00742



SENSOR ACCESSORIES

V-00223	Cover, Rain - BEA IXIO VIO RA
V-00870	Cover, Rain - Optex i-ONE XT
V-00244	Cover, Rain - rain cover for Acusensor M & Acuzone T
V-00234	Cover, Rain - Optex #RH-I
V-00244	Cover, Rain - Optex #RH-L

NABCO Complete Sensor Kits

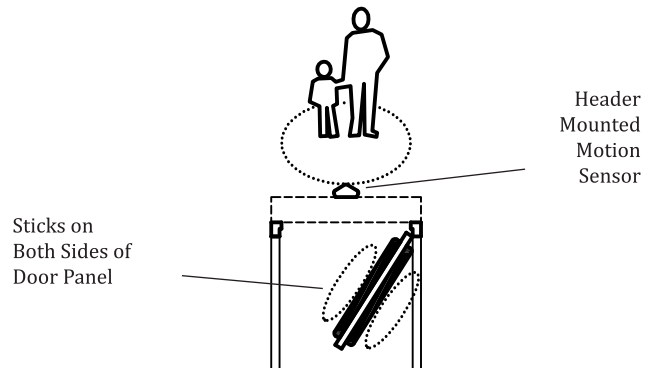
for Full Automatic Swing Door Operators with Opus Controls

Single Door

OA Edge-2 on both Sides of Door Panel
Reaction Two Motion Sensor for Activation
P/N A-01246

Includes:

- Two OA-EDGE-2 Sensor Sticks with Double Modules P/N V-00163
- One Optex Reaction Two Motion Sensor P/N V-00173
- Wiring Instructions

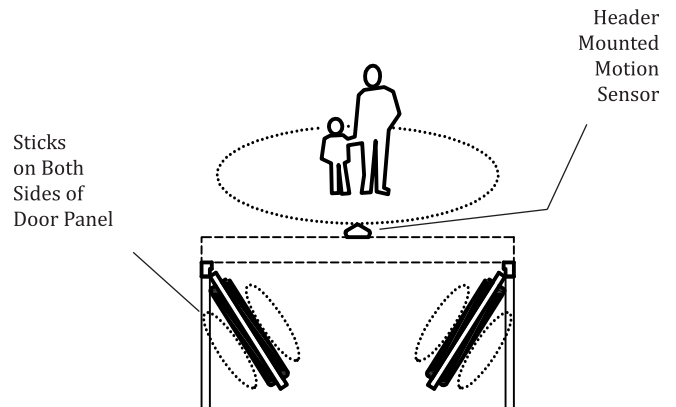


Simultaneous Pair

OA Edge-2 on both Sides of Door Panels
Reaction Two Motion Sensor for Activation
P/N A-01247

Includes:

- Four OA-EDGE-2 Sensor Sticks with Double Modules P/N V-00163
- One Optex Reaction Two Motion Sensor P/N V-00173
- Wiring Instructions



Notes:

1. Kits shown above are for full automatic, one way traffic doors only. For two way traffic doors a second motion sensor would be required for the swing side of the door.
2. Sensors for swingers can also be ordered separately. Use OA Edge 1 or OA Edge 2 for low energy and OA Edge 2 for full automatic swingers. Refer to the previous page for more information.

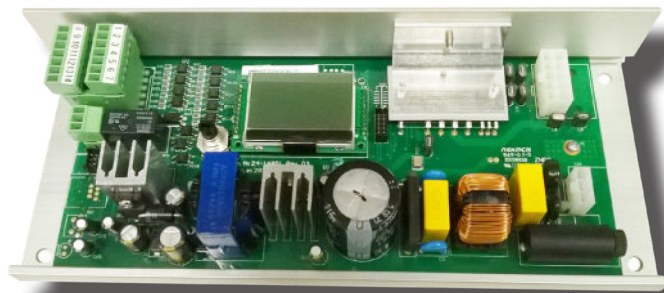
Introducing the Universal “Opus” Control

A Direct Replacement for all:

GT1175 Sliding Doors using the U01 to U19 Controls

GT1400 Folding Doors using U01 to U19 or Magnum Controls

GT300/400/500 and GT710 Swing Operators using the U01 to U19, Magnum or Analog Controls



Features

1. Easy to read LCD display.
2. Full automatic or Low Energy selectable.
3. 12VDC - 750mA available for auxiliary devices.
4. On board programming - no terminal required.
5. Low energy approach side door mounted sensor lockout.
6. Emergency Close input forces the door to slowly close and lock.
7. Push & Go or Power Assist Function (when used with encoder motors).
8. All Activation input - activates door in any rocker switch position except OFF.
9. Programmable relay output for use with electric lock or other exterior signaling.
10. Works with encoder motors or non-encoder motors with latch & back check switches.
11. Easily turn Power Close & Hold Close features OFF or ON with optional jamb mounted switch.
12. Two programmable inputs and two programmable transistor outputs for maximum versatility.
13. Unique wind compensation software senses pressure and reacts to keep door moving smoothly.
14. Adjust only master control in a pair. CANBus cable sequences opposite control turning it into slave.
15. Safety recycle feature stops and reverses direction of the door panel in the opening and the closing cycles (when used in closing cycle requires encoder motor).
16. Astragal function for simultaneous pair swing doors that opens the master door first and closes it last.
17. Programmable power close & hold close capability. Hold Close can be turned off or on with an optional switch.

Opus Retrofit Kits

Product	Header Models	Original Control	Configuration	Kit P/N
GT710 Swinger Operator	Standard & Sideload (8710 & 8310)	Magnum --> Opus	Single	A-01101
			Sim Pair	A-01102
	Bottom Load (7510 & 7310)	Magnum --> Opus	Single	A-01105
			Sim Pair	A-01106
All other Swinger Operators (except GT20)	Sideload (CU & OHC)	Magnum --> Opus	Single	A-01103
			Sim Pair	A-01104
		U01-U19 --> Opus	Single	A-01103
			Sim Pair	A-01104
		Analog --> Opus	Single	A-01103
			Sim Pair	A-01104
	Bottom Load (CU & OHC)	Magnum --> Opus	Single	A-01105
			Sim Pair	A-01106
		U01-U19 --> Opus	Single	A-01105
			Sim Pair	A-01106
		Analog --> Opus	Single	A-01105
			Sim Pair	A-01106
GT1175 Sliders	Single and Bipart	U01-U19 --> Opus	Single or Bipart	A-01109
GT1400 Folding	Single and Bifold	Magnum --> Opus	Single Fold	A-01107
			Bi-Fold	A-01108
		U01-U19 --> Opus	Single Fold	A-01107
			Bi-Fold	A-01108

Note:

- There are nine (9) different Opus retrofit kits available. These kits have been designed to convert almost all of the legacy Gyro Tech products that have been sold.
- As shown above, each model of retrofit kit accommodates a variety of product configurations. Therefore, there might be additional parts in each kit that are not required for your specific door installation.
- Due to dwindling numbers, kits for older products such as the GT100, 200 or 1100 Sliders or GT700 Swingers have not been included. However, due to the versatile nature of the Opus control it is entirely possible to purchase the control and an encoder motor as separate items, rather than part of a kit, and retrofit these products as required.

For example, on GT1100 sliders, the primary components required to retrofit with an Opus control are:

- 1 x M-01546 Opus Control
- 1 x V-00090 Encoder Motor
- 1 x A-01078 Motor harness, Opus to encoder motor
- 1 x M-01072 Power harness for Opus



Modules and Accessories

ITEM	DESCRIPTION	PART #
	Transformer, 24 VAC, 40 VA, with mounting tabs	V-00052
	24 VDC, 0.5 A, 12 Watt Power Supply Suitable for 24 VDC electric locks Diode (for DC surge protection)	V-00022 T-00167
	Isolation Relay & Socket Assembly - 12 VDC DPDT Isolation Relay (without socket) 24 VAC DPDT Isolation Relay (without socket) 120 VAC DPDT Relay Socket for above two relays	A-00719 V-00093 V-00315 V-00182
	Optex Beam With Extension Optex Control Box Only	V-00073 A-00129
	Magnetic Switch and Magnet Assembly with COM, N.O. or N.C. contacts. Install on door and frame to get a switch signal at any door position.	V-00502
	Handy Terminal Kit - used to program U Series controls	A-00711
	Force gauge for performing AAADM inspections	V-00679
	<ul style="list-style-type: none"> Troubleshooting Test Jumper Kit - This kit is intended for use as a tool to assist installers and service technicians in troubleshooting NABCO Automatic Door Systems. Equipped with seven different test plugs that can be used on a variety of NABCO automatic door systems. 	A-00713
	<ul style="list-style-type: none"> Kit, Magnetic Switch for Door Position, for GT1175 Sliding Door. Provides a signal at door closed position. 	A-00718
	<p>Battery Back-up System Battery pack dimensions are 6.9" wide x 12.3" long x 3" thick. <u>Unit must be mounted outside the header</u> (Example: above the ceiling)</p> <p>Output (Volt Amps/Watts) 750/450 Output (Voltage/Frequency) 120V-/60 Hz</p> <p>Unit was tested on a GT 1175 slider with the following results: 1) Lasted for over 440 cycles on a GT1175 Slider. 2) Lasted over 1930 cycles on a GT500 Swinger.</p> <p>Also available: Battery Back-up System - 1500 VA capacity</p>	V-00369 14-10586-03

NEW Wireless and Access Control Products

CM-120 Series Keypads



CM-120wV2 Outdoor Stand-Alone keypad
 CM-120i Indoor Stand-Alone keypad
 CM-120TX Battery operated keypad

Part #
 V-00373
 V-00371
 V-00372

CM-120 Series keypads are North American built and provide Tri-Brid(tm) stand alone, Wiegand and optional wireless operation!

CM120i offers the best performance and value for indoor applications.

CM-120wV2 is a vandal and weather resistant model with a metal back-lit keypad.

CM-120TX keypads are fully wireless with battery power.

CM-RX 91/92 Series receiver is required (see below), sold separately.

The wide range of keypad options include wired keypads with the option for a plug-in 915Mhz Lazerpoint RF™ 2 channel wireless transmitter and fully wireless keypads with battery or line power.

Size 2 3/4" W x 4 1/2" L x 3/4" D | Operating Voltage 12/24 V AC/DC

Current Draw 30 mA standby, 90 mA max. | Capacity 999 user codes

Keypad Mounting Boxes



CM-34BL Surface Box, Standard Depth. Double wall, flame/Impact resistant black ABS, 2 3/4"W x 4 1/2"H x 1 3/4"D Outdoor Stand-Alone keypad Suitable for Wireless Transmitters

Part #
 V-00706

CM-66 Flush Box & Dress Plate Standard Depth box with 7" x 7" dress plate. Heavy gauge stainless steel.

V-00707

Key Switch - Stainless Steel Faceplate, Flush Mounted

The pre-assembled switch mounting bracket is designed to minimize installation time. They accept virtually any 1" - 1 1/4" mortise cylinder (sold separately) and cam.

CM-1200 Key Switch, SPST Momentary, N/O

V-00708

CM-1210 Key Switch, SPST Maintained

V-00709



Lazerpoint RF 915Mhz. Wireless Door Control System

CM-RX-91 915 MHz receiver, single relay
 CM-RX-92 915 MHz receiver, dual relay with dual independent channels
 CM-TX-9 915 MHz transmitter
 CM-RX-DBB 300 MHz Daughter Board for compatibility w/ other RF frequencies
 CM-RX-DB0 318 MHz Daughter Board for compatibility w/ other RF frequencies
 CM-RX-DBR 390 MHz Daughter Board for compatibility w/ other RF frequencies
 CM-RX-DBW 433 MHz Daughter Board

Part #
 V-00375
 V-00376
 V-00377
 V-00378
 V-00379
 V-00380
 V-00381



CX-33 "State of the Art" Advanced Logic Relay

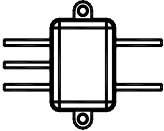
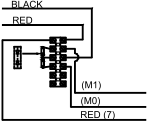











Includes 14 Operating Modes, with Sub-Modes to support virtually any automatic door application








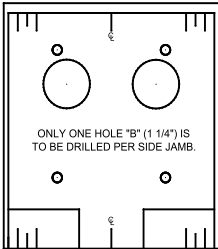
Part #
 V-00374

CX-33 is pre-programmed to interconnect the door with access control, fire alarm and telephone entry systems. Applications include: up to 3 door sequencing, airlocks, lock-out-relay, fire door in stairwells, and for control of automatic operators in restroom applications, with support of illuminated indicator of occupancy status.

- Selection and configuration with 3 push buttons
- Easily sequence multiple inputs with multiple maintain and hold outputs.
- Large 3 segment (blue) LED display
- Outstanding power filtering and surge protection.
- Selectable time delays, with delay on input activation
- Larger terminal strips allow larger wire gauge, or more conductors to be connected.
- Clear plastic case provides better protection of circuit board and easy mounting.
- 4 dry and 1 wet inputs | 3 relay outputs @ 3 Amps each
- 12/24V AC/DC
- Relay Contact Ratings: 3A@24V DC

Modules and Decals

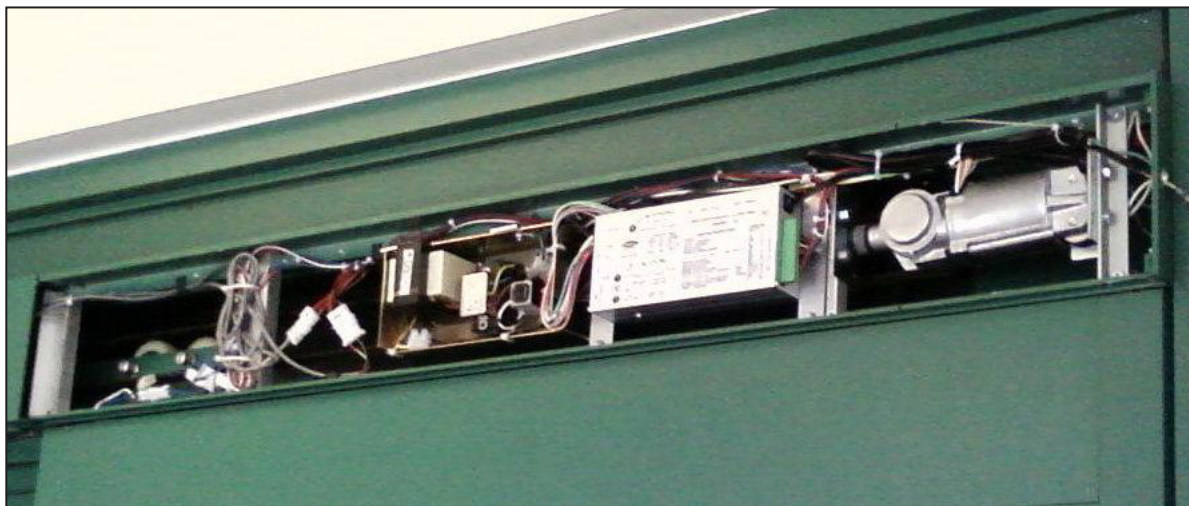
ITEM	DESCRIPTION	PART #
	Noise Filter for 120 VAC Power Circuit helps to prevent interference with other sensitive electrical systems.	V-00526
	Card Reader Harness Assy. Enables activation of GT1175 with U30 control with software revisions A to C in any rocker switch position except "OFF". U30 controls rev D and higher do not require this harness.	A-01043
	Decal, Front side - "Do not Enter", back side - Arrow with adhesive Diameter = 6.0"	C-00073
	Decal, Front side - Arrow, back side - "Do not Enter" with adhesive Diameter = 6.0"	C-00072
	Decal, Front side - Arrow, back side - white bar on red background with adhesive Diameter = 6.0"	C-00146
	Decal, Front side - white bar on red background, back side - Arrow with adhesive Diameter = 6.0"	C-00079
	Two sided decal with wording on both sides. Diameter = 6.5"	C-00075
	Decal, Handicap Logo, Round, Double Sided	14-9842
	Decal, Handicap Logo, Square, Double Sided	C-00137
	Decal, "AUTOMATIC DOOR"- "PUSH DOOR TO OPERATE", Single Sided	14-8701
	Decal, Combination "CAUTION AUTOMATIC DOOR/ACTIVATE SWITCH TO OPERATE" Double Sided	C-00081
	Decal, "PUSH TO OPERATE", Single Sided	C-00148
	Decal, "PULL TO OPERATE", Single Sided	C-00149

Decals		
ITEM	DESCRIPTION	PART #
	Decal, In Emergency Slide to Open	M-01848
	Decal, Swing Door Safety Information Sticker Decal, Sliding Door Safety Information Sticker Decal, Folding Door Safety Information Sticker Decal, Low Energy Swing Door Safety Information Sticker	14-8898 14-8899 C-00158 C-00080
	Decal, "AUTOMATIC SLIDING DOOR", Two sided with wording on both sides. Overall size = 3.125" x 12.25"	C-00078
	Decal, Two sided, International Overall size = 3.125" x 12.25"	C-00190
	Decal, "IN EMERGENCY PUSH TO OPEN", One sided, Overall size = 1.75" x 12.0"	C-00076
	Decal, "CAUTION STAND CLEAR", One sided, Overall size = 1.75" x 9.5"	C-00077
	Decal, "CAUTION STAND CLEAR", Two sided with wording on both sides. Overall size = 3.0" x 11.0"	C-00118
	Template, Jamb Drilling, One Sided For mounting GT300 Swing Door OHC Bottom Load Headers For mounting GT8300 Swing Door OHC Side Load Headers	C-00191 C-00190



DS150/U30 Retro-Fit Kits

for Various Automatic Sliding Door Systems



Includes:

- * DS150 Brushless Motor and Operator
- * U30 Microprocessor control
- * Power Supply Module & Harness for U30
- * Mounting brackets/Belt/Belt clip/ Pulley ¹
- * Rocker Switches

Options:

- * New Bottom Guides
- * New Sensors
- * New Top Track Rollers
- * Holding Beams
- * Breakout Switches
- * Transformers for Accessories
- * Modules and Relays

Notes:

- 1) Not included in kits A-00538 & A-00540
- 2) On Stanley sliders equipped with Stangard threshold sensors, items 14-2101-03 & V-00374 at right are required but not included.
- 3) Kits are standardized for single sliders up to 9' wide or bi-part sliders up to 14' wide. On all sliders larger than above an accurate frame width must be provided to Customer Service when ordering.
- 4) Contact Technical Support for units requiring electric locks.
- 5) On GT1175 sliders with U01 or U03 controls, the panic breakout switches will also need to be replaced.
 On FO units order P/N: A-00758 Break Out Sw Assy Full Opn
 On FS units order P/N: A-00387 Break Out Switch Wide Gap - F/S

KIT	
PART #	DESCRIPTION
A-00538	Gyro Tech GT1175 Single
A-00540	Gyro Tech GT1175 Bipart
A-00541	Gyro Tech GT1100 Single
A-00542	Gyro Tech GT1100 Bipart
A-00543	Stanley Duraglide 3000 Single ²
A-00544	Stanley Duraglide 3000 Bipart ²
A-01202	Dor-O-Matic 96K Single
A-01203	Dor-O-Matic 96K Bipart
12-11969-15 * Special Order*	Horton 2003 Single or Bipart
A-01204	Besam Unislide Bipart
12-11969-11 * Special Order*	GT1175 Telescopic U19 to U30 for LH Fixed Sidelite ~ or ~ Right Hand Full Open
12-11969-12 * Special Order*	GT1175 Telescopic U19 to U30 for RH Fixed Sidelite ~ or ~ Left Hand Full Open
12-11969-13 * Special Order*	GT1175 Telescopic Bi-Part
OPTIONS	
PART #	DESCRIPTION
V-00052	Transformer 24VAC
14-2101-03	Transformer 12VAC
V-00374	CX-33 Advanced Logic RelayV-00374