

## FIXTURE AND CAB

## QUICK LOCATOR GUIDE

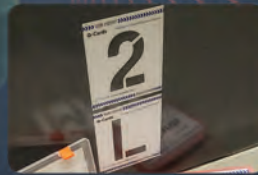
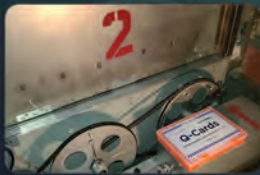
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# ALPHA TAGS



## Application



## MAGNETIC ALPHA-NUMERIC STENCILS

CREATE A CLEAN, BEAUTIFUL LANDING MARKING FOR THAT FINISHING TOUCH ON A WELL BUILT ELEVATOR

**DON'T DO ANOTHER JOB WITHOUT ALPHA TAGS**



### Convenient & Simple

Easily slap on the magnet and with spray paint or a large felt pen, safely mark your landings or equipment.



### Easily transported

Stencils come in a compact hard-shell carrying case for safekeeping.



### Better than Paper

No more fumbling around with paper stencils as tape, these stencils allow for a faster hoistway marking experience and professional looking finish.



### Kerning Gauge

A kerning gauge is included for uniform gaps between characters.

SEES Part#: Q-CARDS

**CODE  
COMPLIANT**

**4.5" TEXT SIZE  
MEETS 2.9 ID  
REQUIREMENTS**

*Always Smooth Sailing*



SOUTHERN ELEVATOR  
& ELECTRIC SUPPLY



SEES Inc



SEESParts

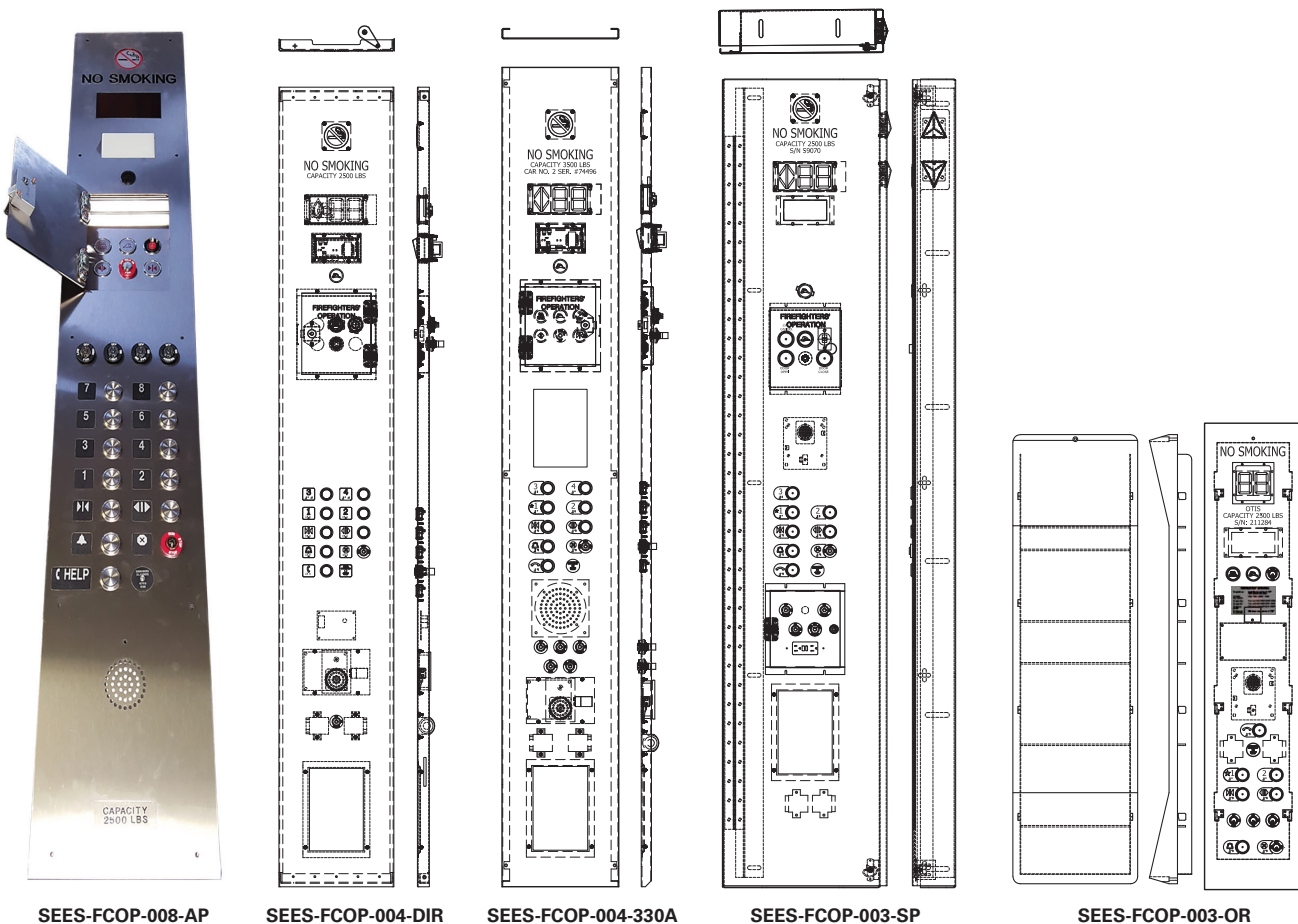
2781 West McNab Rd, Pompano Beach, FL 33069 • (800) 526-0026 • [www.SEESinc.com](http://www.SEESinc.com)

# SEES Fixtures

## COP (Car Operating Panel)

S.E.E.S. #	Description
SEES-FCOP-00X-AP	SEES Fixture COP, "X" Stops Applied Panel
SEES-FCOP-00X-AP-PW	SEES Fixture COP, "X" Stops Applied Panel, Pre-Wired
SEES-FCOP-00X-DIR	SEES Fixture COP, "X" Stops Dover Impulse Retrofit
SEES-FCOP-00X-DIR-PW	SEES Fixture COP, "X" Stops Dover Impulse Retrofit Pre-Wired
SEES-FCOP-00X-330A	SEES Fixture COP, "X" Stops, for Schindler 330A Retrofit
SEES-FCOP-00X-330A-PW	SEES Fixture COP, "X" Stops, for Schindler 330A Retrofit Pre-Wired
SEES-FCOP-00X-SP	SEES Fixture COP, "X" Stops Swing Panel
SEES-FCOP-00X-SP-PW	SEES Fixture COP, "X" Stops Swing Panel, Pre-Wired
SEES-FCOP-00X-OR	SEES Fixture COP, "X" Stops Otis Canoe Retrofit
SEES-FCOP-00X-OR-PW	SEES Fixture COP, "X" Stops Otis Canoe Retrofit, Pre-Wired
SEES-FCOP-BBOX-SPECIAL	SEES Fixture COP, Back Box Special

Request quote for more than 8 stops.



SEES-FCOP-008-AP

SEES-FCOP-004-DIR

SEES-FCOP-004-330A

SEES-FCOP-003-SP

SEES-FCOP-003-OR

## SEES Fixtures

### COP

S.E.E.S. #	Description
SEES-FCOP-SW-002A	SEES COP Stop Switch, Toggle DPST
SEES-FCP-330A	SEES Fixture Cover Plate, for Old 330A Hall Plates
SEES-FFKB-FM-001	SEES Fixture Fire, Key Box Flush Mount Specify Key
SEES-FFLP-FM-001	SEES Fixture Fire, Lobby Panel Flush Mount

Request quote for more than 8 stops.

### HOP - Surface Mount

S.E.E.S. #	Description
SEES-FHOP-SMI-001	SEES Fixture HOP, Surface Mount Intermediate
SEES-FHOP-SMI-001-PW	SEES Fixture HOP, Surface Mount Intermediate Pre-Wired
SEES-FHOP-SMT-001	SEES Fixture HOP, Surface Mount Terminal First Floor
SEES-FHOP-SMT-001-PW	SEES Fixture HOP, Surface Mount Terminal First Floor, Pre-Wired
SEES-FHOP-SMT-002	SEES Fixture HOP, Surface Mount Terminal Top Floor
SEES-FHOP-SMT-002-PW	SEES Fixture HOP, Surface Mount Terminal Top Floor, Pre-Wired
SEES-FHOP-SMT-003	SEES Fixture HOP, Surface Mount Terminal Bottom, Non-Egress Floor
SEES-FHOP-SMT-003-PW	SEES Fixture HOP, Surface Mount Terminal Bottom, Non-Egress Floor, Pre-Wired
SEES-FHOP-SMT-101	SEES Fixture HOP, Surface Mount Terminal, SQ Braille, PB-10-B Button, PLV (Rath), Fire Serv (FEO)
SEES-FHOP-SMT-102	SEES Fixture HOP, Surface Mount Terminal, SQ Braille, PB-10-B Button, PLV (Rath), Fire Serv (FEO), Blue Pos Ind.
SEES-FHOP-SMT-103	SEES Fixture HOP, Surface Mount Terminal, SQ Braille PB-10-B Button, PLV (Rath), Fire Serv (FEO), Blue Pos Ind., Access
SEES-FHOP-SMT-104	SEES Fixture HOP, Surface Mount Terminal, SQ Braille, PB-10-B Button, PLV (Rath), Fire Serv (FEO), Access
SEES-FHOP-SMT-201	SEES Fixture HOP, Surface Mount Top Terminal, SQ Braille, PB-10-B Button
SEES-FHOP-SMT-202	SEES Fixture HOP Surface Mount Top Terminal, SQ Braille, PB-10-B Button, Blue Pos Ind.
SEES-FHOP-SMT-203	SEES Fixture HOP Surface Mount Top Terminal, SQ Braille, PB-10-B Button, Blue Pos Ind., Access
SEES-FHOP-SMT-204	SEES Fixture HOP Surface Mount Top Terminal, SQ Braille, PB-10-B Button, Access
SEES-FHOP-SMT-301	SEES Fixture HOP Surface Mount Bottom Terminal, SQ Braille, PB-10-B Button
SEES-FHOP-SMT-302	SEES Fixture HOP Surface Mount Bottom Terminal, SQ Braille, PB-10-B Button, Blue Pos Ind.
SEES-FHOP-SMT-303	SEES Fixture HOP Surface Mount Bottom Terminal, SQ Braille, PB-10-B Button, Blue Pos Ind., Access
SEES-FHOP-SMT-304	SEES Fixture HOP Surface Mount Bottom Terminal, SQ Braille, PB-10-B Button, Access
SEES-FHOP-SMI-101	SEES Fixture HOP Surface Mount Intermediate, SQ Braille, PB-10-B Button
SEES-FHOP-SMI-102	SEES Fixture HOP Surface Mount Intermediate, SQ Braille, PB-10-B Button, Blue Pos Ind.



SEES-FHOP-SMI-001



SEES-FHOP-SMT-001

### HOP - Flush Mount

S.E.E.S. #	Description
SEES-FHOP-FMI-001	SEES Fixture HOP, Flush Mount Intermediate Double Button
SEES-FHOP-FMI-001-PW	SEES Fixture HOP, Flush Mount Intermediate Double Button, Pre-Wired
SEES-FHOP-FMI-002	SEES Fixture HOP, Surface Mount Intermediate 2 Buttons Only
SEES-FHOP-FMI-002-PW	SEES Fixture HOP, Surface Mount Intermediate 2 Buttons Only, Pre-Wired
SEES-FHOP-FMT-001	SEES Fixture HOP, Flush Mount Terminal Single Button, First Floor
SEES-FHOP-FMT-001-PW	SEES Fixture HOP, Flush Mount Terminal Single Button, First Floor, Pre-Wired
SEES-FHOP-FMT-002	SEES Fixture HOP, Flush Mount Terminal Single Button
SEES-FHOP-FMT-002-PW	SEES Fixture HOP, Flush Mount Terminal Single Button, Pre-Wired
SEES-FHOP-FMT-003	SEES Fixture HOP, Flush Mount Terminal Bottom, Single Button, Non-Egress
SEES-FHOP-FMT-003-PW	SEES Fixture HOP, Flush Mount Terminal Bottom, Single Button, Non-Egress, Pre-Wired

## Car Operating Panels Car and Hall

### Ultra Slim HOP

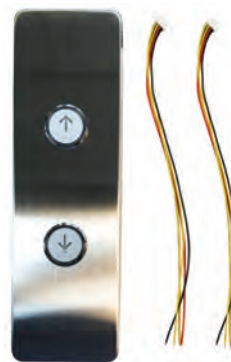
S.E.E.S. #	Description
SM-HOP-001	Ultra Slim HOP, 1 Soft Touch PB with LCD Display, Anti Exp Glass
SM-COP-002	Ultra Slim COP, 2 Stop with LCD 6mm Anti Explosion Glass
SM-HOP-002	Ultra Slim HOP, 2 Soft Touch PB with LCD Display, Anti Exp Glass
SM-COP-003	Ultra Slim COP, 3 Stop with LCD 6mm Anti Explosion Glass
SM-COP-004	Ultra Slim HOP, 2 Soft Touch PB with LCD Display, Anti Exp Glass
SEES-FHOP-SMT-001TB	SEES Fixture HOP, Surface Mount Terminal Thin 310mm x 100mm x 20mm, Blue Metal Button
SEES-FHOP-SMT-001TR	SEES Fixture HOP, Surface Mount Terminal Thin 310mm x 100mm x 20mm, Red Metal Button
SEES-FHOP-SMT-001TW	SEES Fixture HOP, Surface Mount Terminal Thin 310mm x 100mm x 20mm, White Metal Button
SEES-FHOP-SMI-001TR	SEES Fixture HOP, Surface Mount Intermediate Thin 310mm x 100mm x 20mm, Red Metal Button
SEES-FHOP-SMI-001TB	SEES Fixture HOP, Surface Mount Intermediate Thin 310mm x 100mm x 20mm, Blue Metal Button
SEES-FHOP-SMI-001TW	SEES Fixture HOP, Surface Mount Intermediate Thin 310mm x 100mm x 20mm, White Metal Button



SEES-FHOP-SMT-001TB



SEES-FHOP-SMT-001TR



SEES-FHOP-SMI-001TB



SEES-FHOP-SMI-001TW

## SEES Fixtures

### Service Panel

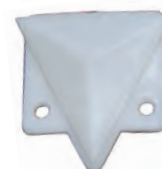
S.E.E.S. #	Description
SEES-FHAP-FMT-001	SEES Fixture Hall Access Panel, Flush Mount
SEES-FFSP-FMT-001	SEES Fixture Fire Service Panel, Flush Mount
SEES-FPTBS-FM-001	SEES Fixture Photoelectric Tube Bypass Switch, Flush mount

### Lantern Stations & Arrows

S.E.E.S. #	Description
SEES-LLA-001B	SEES LED Lantern Arrow, 24-48V / 120V, Blue Color
SEES-LLA-001G	SEES LED Lantern Arrow, 24-48V / 120V, Green Color
SEES-LLA-001R	SEES LED Lantern Arrow, 24-48V / 120V, Red Color
SEES-LLA-001W	SEES LED Lantern Arrow, 24-48V / 120V, White Color
SEES-FCLS-FM-001	SEES Fixture Car Lantern Station, Flush Mount
SEES-FCLS-FM-001-330A	SEES Fixture Car Lantern Station, Flush 330A Standard Up/Dn Arrow
SEES-FCLS-FM-001-OR	SEES Fixture Car Lantern Station, Flush Mount, Up/Dn Vandal Arrows for Otis Retrofit
SEES-FCLS-FM-002	SEES Fixture Car Lantern Station, Flush Mount Projecting Arrow, White 24V, 100mm x 280mm
SEES-FCLS-FM-003	SEES Fixture Car Lantern Station, Flush Mount Projecting Round Arrow, White 24V, 100mm x 290mm
SEES-FHLS-FMI-001	SEES Fixture Hall Lantern Station, Flush Mount, Terminal
SEES-FHLS-FMI-002	SEES Fixture Hall Lantern Station, Flush Mount, Intermediate
SEES-FHLS-SM-001	SEES Fixture Hall Lantern Station, Surface Mount
SEES-FCLS-FMT-001	SEES Fixture Hall Lantern Station, Flush Mount, Terminal (1) Arrow
SEES-FCLS-FMT-002	SEES Fixture Hall Lantern Station, Flush Mount
SEES-FCLS-SM-001	SEES Fixture Car Lantern Station, Surface Mount



SEES-LLA-001G



SEES-LLA-001R

## SEES Fixtures

### Hall Position Indicator

S.E.E.S. #	Description
SEES-FHPI-FM-001-330A	SEES Fixture Hall Position Indicator, Flush 330A
SEES-FHPI-FMT-001	SEES Fixture Hall Position Indicator, Flush Mount, Terminal w/ PI & 2 Arrows
SEES-FHPI-FMT-002	SEES Fixture Hall Position Indicator, Flush Mount, w/ PI Only
SEES-FHPI-FMT-003	SEES Fixture Hall Position Indicator, Flush Mount, Terminal Discrete
SEES-FHPI-SMI-001	SEES Fixture Hall Lantern Station, Surface Mount, Intermediate
SEES-FHPI-SMT-001	SEES Fixture Hall Position Indicator, Surface Mount, Terminal



SEES-PI-D05AV-BBB



SEES-PI-D05AV-RRR



SEES-PI-D10AV-BBB



SEES-PI-S10AV-BBB



SEES-PI-S10AV-RRR



SEES-PI-GONG-001



SEES-PI-D22AH-BBB



SEES-PI-D22AH-RRR



SEES-PI-S22AH-RRR



SEES-PI-PCB-001

### SEES Position Indicators

S.E.E.S. #	O.E.M. #	Description
SEES-PI-CCB-L		Position Indicator, COP Double Char with Arrow
SEES-PI-D05AV-BBB	MV105-BBB	Position Indicator, Double 0.5" Blue Character, Blue Arrows, Blue Lens, Vertical Mount
SEES-PI-D05AV-RRR	MV105-RRR	Position Indicator, Double 0.5" Red Character, Red Arrows, Red Lens, Vertical Mount
SEES-PI-D10AV-RRR	MSV21-RRR	Position Indicator, Double 1.0" Red Character, Red Arrows, Red Lens, Vertical Mount
SEES-PI-S10AV-WWW	MSV11-WWW	Position Indicator, Single 1.0" Blue Character, White Arrows, White Lens, Vertical Mount
SEES-PI-D10AV-BBB	MSV21-BBB	Position Indicator, Double 1.0" Blue Character, Red Arrows, Red Lens, Vertical Mount
SEES-PI-D10AH-RRR	MH210-RRR	Position Indicator, Double 1.0" Red Character, Red Arrows, Red Lens, Horizontal Mount
SEES-PI-D22AH-RRR	MH222-RRR	Position Indicator, Double 2.2" Red Character, Blue Arrows, Blue Lens, Horizontal Mount
SEES-PI-D22AH-BBB	MH222-BBB	Position Indicator, Double 2.2" Blue Character, Blue Arrows, Blue Lens, Horizontal Mount
SEES-PI-D22AH-GGG	MH222-GGG	Position Indicator, Double 2.2" Green Character, Green Arrows, Grey Lens, Horizontal Mount
SEES-PI-D22AH-WWW	MH222-WWW	Position Indicator, Double 2.2" White Character, White Arrows, White Lens, Horizontal Mount
SEES-PI-S10AV-BBB	MSV11-BBB	Position Indicator, 1.0" Blue Character, Blue Arrows, Blue Lens, Vertical Mount
SEES-PI-S10AV-RRR	MSV11-RRR	Position Indicator, Single 1.0" Red Character, Red Arrows, Red Lens, Vertical Mount
SEES-PI-S22AH-BBB	MH122A-BBB	Position Indicator, Single 2.2" Blue Character, Blue Arrows, Blue Lens, Horizontal Mount
SEES-PI-S22AH-RRR	MH122A-RRR	Position Indicator, Single 2.2" Red Character, Red Arrows, Red Lens, Horizontal Mount
SEES-PI-SA130-VMABB	SA130-VMABB	ADA Arrow, Vertical Micro-Comm, Blue Arrival Signal

## SEES Position Indicator Parts

S.E.E.S. #	O.E.M. #	Description
SEES-PI-ARROW-001A		PI Hall Station Arrow, 120V Amber
SEES-PI-ARROW-001R		PI Hall Station Arrow, 120V Red
SEES-PI-EPSL-001		Slimlite Emergency Light, 12V, 6" x 1"
SEES-PI-PCB-001	MPCB1	Position Indicator Passing Chime Board, 4 Wire Connect to PI
SEES-PI-GONG-001	M3491-1	Arrival Gong, LED Driver with Chime 24V
SEES-PI-GONG-002	SGOMV-B2	Handicap Gong, Pos & Neg 24-120AC/DC
SEES-PI-HCB-L		Position Indicator, Hall Double Char with Arrow Segmented 2.12 x 3.62 Display Area
SEES-PI-DVA-VM3541	VM3541-MMBL	PI Digitized Voice Annunciator, Micro Comm Local Speaker w/ box
SEES-PI-DVA-VS3541	VS3541-B1BL	PI Digitized Voice Annunciator, Discrete Pos 24-48 AC/DC, Local Speaker with Box, 110 AC Transformer
SEES-PI-SMCDU-B2B	SMCDU-B2B	Display Driver Board, with Box 4 Display Capability Pos 24-48 VDC, 48 VAC, Binary Format
SEES-PI-9VOICE-SPKB	9VOICESPKB	Voice Speaker Box, for Position Indicator 48 VAC, Binary Format



SEES-PI-GONG-002



SEES-PI-9VOICE-SPKB

## INNOVATION

### Emergency Light

S.E.E.S. #	Description
INEL-001	Emergency light, for Innovation COP III LED Light, 120 VAC uses battery MIS-194Q
MIS-194Q	Battery, replacement for INEL-001

See more replacement batteries on pages 270-271.



INEL-001



INPI-002

### Position Indicators, Digital

S.E.E.S. #	Description
INPI-002	Digital PI for Innovation, style IH320-XXXC 120 VAC
INPI-002-FL14	Digital PI for Innovation, style IH320-XXXC 120 VAC, Floors 1, 2, 3, 4
INPI-003	Digital PI for Innovation style IH320-XXXF 24-48 VDC with negative signal
INPI-004	Digital PI for Innovation, Display MH210-RRX
INPI-004A	Digital PI for Innovation, Driver SMCDU-C2B
INPI-005-SP	Digital PI for Innovation, Driver, Special, No Box Specify, Voltage, Signal and Floor Designations
VMI-PI-024L	Position Indicator, PDU-8400 24V with Lens
VMI-PI-120L	Position Indicator, PDU-8400 120V with Lens
INPC-001E	Display Driver Board, 24DC Neg. Line/Floor, No Box



INPI-004



INPI-004A



INPI-005



## Emergency Lights

S.E.E.S. #	O.E.M. #	Description
ELU-4	ELU-4	<b>Emergency Light</b> , Mini-Fluorescent light
GB-200		<b>Emergency Light Lens</b> , white molded plastic, 6-1/2" x 3-1/4" replacement lens for GB-201
GB-201		<b>Emergency Light Lens</b> , EL-2, EL-4 w/ battery, uses MIS-194I battery
GB-201-PCB		<b>Emergency Light Lens</b> , PCB Only for Emerg Light Pack
GB-201B		<b>Emergency Light</b> , with LED Board
GB-201C		<b>PCB</b> , LED for Emergency Light
MIS-194A		<b>Emergency Light</b> , self contained, tamper resistant, easily installed surface mounts above or near car station, 120V, stainless steel, 10" x 5-3/8" x 1-3/4" with white frosted durable plastic lens. Uses MIS-194 battery. Uses ML-30 and ML-31 Lamps. Battery and lamps included.
MIS-194AL		<b>Replacement Lens</b> , for Emergency Light, 5.1" x 9.4", white frosted durable plastic
MIS-194L		<b>Emergency Light</b> , self contained, tamper resistant, easily installed surface mounts above or near car station, 120V, stainless steel, 9-3/4" x 5-1/4" x 2" with white frosted durable plastic lens
MIS-294A	ELK01	<b>Emergency Light</b> , Universal Kit LED, Battery, Pcb & Hardware
MIS-294B	ELK02	<b>Emergency Light</b> , Dover & TKE LED, Battery, Pcb & Hardware
MIS-907		<b>Slimline Emergency Light</b> , Car top power supply with attached alarm bell and remote slimline fixture. Easily installed, proven reliable for years of maintenance free operation. Uses ML-30 lamps. 120V primary, 6V secondary.
MIS-907A		<b>Replacement Light</b> , SlimlineFor MIS-907
MIS-907B		<b>Mon-ELight Kit</b> , MES964B
NP24-12B		<b>Battery</b> , 12V
SEES-EML-001		<b>Emergency Light Board</b> , 120/220V Input, 12V LED, 6/12V Bell Output
SEES-EML-002		<b>Emergency Light Board</b> , 120V Input, 6/12V LED, 6/12V Bell Output
SEES-EML-003		<b>Emergency Light Board</b> , 120/240V Input, 6/12V Bell, 6 LED Sub Board
SEES-EML-004		<b>Emergency Light</b> , Rectangular Projecting Lens



MIS-194A



MIS-194L



MIS-294A



MIS-294B



MIS-907



MIS-907B



NP24-12B

## EPCO Emergency Lights

S.E.E.S. #	O.E.M. #	Description
1001-22-00	1001-22-00	<b>Light Fixture</b> , CSM 12V light
1001-43-00	1001-43-00	<b>Light Fixture</b> , CSM 6V light
1002-22-00	1002-22-00	<b>Light Fixture</b> , WRM 12V light
1002-43-00	1002-43-00	<b>Light Fixture</b> , WRM 6V light
1003-22-00	1003-22-00	<b>Light Fixture</b> , WSM 12V light
1003-43-00	1003-43-00	<b>Light Fixture</b> , WSM 6V light
1006-33-00	1006-33-00	<b>Light Fixture</b> , SBF 6V light
1009-11-00-S	1009-11-00-S	<b>Light Fixture</b> , NSMS Nicad Self-Contained light



1002-43-00



1003-43-00



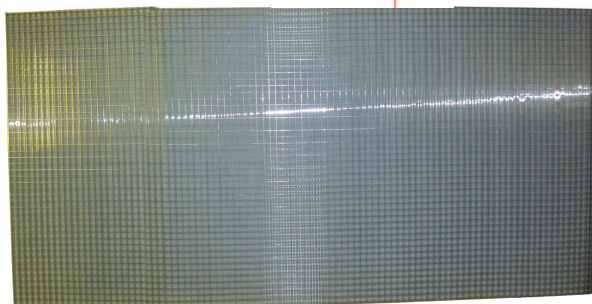
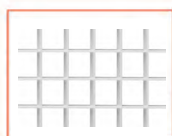
1009-11-00-S

See pages 370-371 for complete listing of replacement batteries.

## Cab Ceiling

Replacement panels manufactured to strict standards to meet code compliance for elevator industry use.

S.E.E.S. #	Description
SEES-RLB-A	<b>Cab Ceiling</b> , replacement panel, 2 x 4, white, light diffuser for cab ceiling fluorescent type light fixture
SEES-RLB-B	<b>Egg Crate Cab Ceiling</b> , replacement panel, 2 x 4, brushed chrome finish for fluorescent type light fixture



SEES-RLB-B



SEES-RLB-A

## Cab Decoration

S.E.E.S. #	Description
SEES-INTERIOR-001	<b>Cab Decoration/Interior</b> , SS Wood and Plastic Laminate



2781 W. McNab Rd.  
 Pompano Beach, FL 33069  
 Phone: 800.526.0026

# FIXTURE RFQ - PROJECT OVERVIEW

Project/Building Name \_\_\_\_\_ Customer \_\_\_\_\_  
 City/State \_\_\_\_\_ Contact Name \_\_\_\_\_  
 Customer Ref #. \_\_\_\_\_ Contact # \_\_\_\_\_

New Construction     Mod Fixtures Only     Controller Type \_\_\_\_\_ Voltage \_\_\_\_\_  
 Specification Attached     Mod Fixtures/Cab     COP Pre-Wired     Hall Fixtures Pre-Wired

## COP SUMMARY & FLOOR BUTTON RISER CHART

Please fill in Floor markings at EACH landing and indicate if it is a Front or Rear Opening

COP Details are to be completed on Page 2

Car #						
Capacity #						
Installation						
Type (Pass/Freight)						
Serial / State ID						

### Floor Marking

LANDING	FRONT	REAR	F	R	F	R	F	R	F	R	F	R	F	R
23	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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21	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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18	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Please indicate required COP(s) locations and which is Main COP (with service cabinet) should be left blank.

M = Main  
 A = Auxiliary

Front	Front	Front	Front	Front	Front
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rear	Rear	Rear	Rear	Rear	Rear

Once you've completed your survey, please fax it to 954-917-7337 or email it to info@seesinc.com



# SEES ELEVATOR FIXTURES

## RFQ SURVEY SHEET - COP

**PROJECT** \_\_\_\_\_  
**CAR # (s)** \_\_\_\_\_

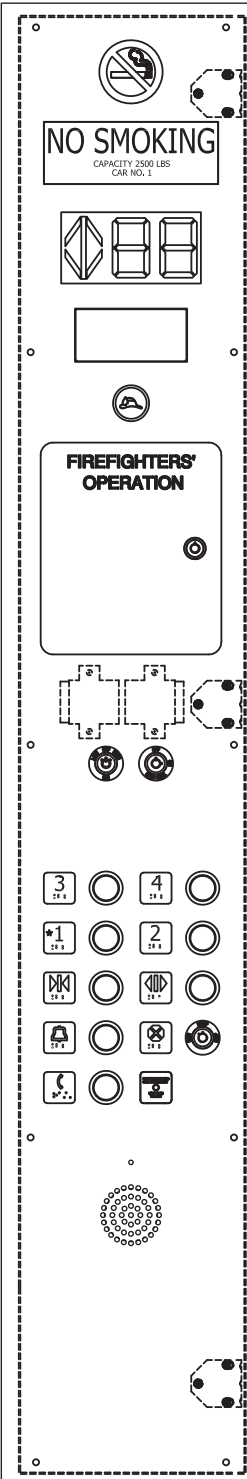
COP SIZE	
COP Width	_____
COP Height	_____
Top Of Car Station From Floor	_____

COP TYPE	
<input type="checkbox"/> Applied COP with Hinged Box	<input type="checkbox"/> Swing Type COP

COP FINISH	
<input type="checkbox"/> Brushed (#4) Stainless Steel	

**INSTRUCTIONS**

1) Make sure to check the box if the components are to be placed in Main and/or in Aux COP



HINGE		<input type="checkbox"/> LH	<input type="checkbox"/> RH
-------	--	-----------------------------	-----------------------------

CAR PANEL MARKINGS		<input type="checkbox"/> Main	<input type="checkbox"/> Aux
<input type="checkbox"/> Capacity lbs _____	<input type="checkbox"/> Car# _____	<input type="checkbox"/> Installation # _____	
<input type="checkbox"/> Certificate Window	<input type="checkbox"/> Window Size		
<input type="checkbox"/> No Smoking Verbage	<input type="checkbox"/> No Smoking Symbol	<input type="checkbox"/> Other: _____	

POSITION INDICATOR		<input type="checkbox"/> Main	<input type="checkbox"/> Aux
Type	<input type="checkbox"/> 2" 16 Seg. <input type="checkbox"/> 1" 16 Seg. <input type="checkbox"/> .5" 16 Seg.	<input type="checkbox"/> Single	<input type="checkbox"/> Double <input type="checkbox"/> Passing Chime
Signal Format	<input type="checkbox"/> Micro Comm <input type="checkbox"/> Binary <input type="checkbox"/> Line/Floor <input type="checkbox"/> M4 Serial		
Display Color	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Amber <input type="checkbox"/> Blue <input type="checkbox"/> White		

EMERGENCY LIGHT		<input type="checkbox"/> Main	<input type="checkbox"/> Aux
Emergency Light	Emergency Light charger board, Battery Pack	Voltage	<input type="checkbox"/> 6V <input type="checkbox"/> 12V
Lens	<input type="checkbox"/> Projecting <input type="checkbox"/> Flat		

FIRE OPERATION		<input type="checkbox"/> Main	<input type="checkbox"/> Aux
Code Year	<input type="checkbox"/> ANSI-96 <input type="checkbox"/> ANSI-2000 <input type="checkbox"/> ANSI-2004 <input type="checkbox"/> ANSI-2007 <input type="checkbox"/> New York		
Key Code	<input type="checkbox"/> Yale 255 <input type="checkbox"/> Yale 3502 <input type="checkbox"/> Yale 2642 <input type="checkbox"/> FEO-K1 <input type="checkbox"/> MFD-1 <input type="checkbox"/> AZFS		
Others	<input type="checkbox"/> WD01 <input type="checkbox"/> SC1000 <input type="checkbox"/> Medeco <input type="checkbox"/> BFD-1 <input type="checkbox"/> AS100		
<input type="checkbox"/> Fireman Phone Jack			

SPECIAL FUNCTION		<input type="checkbox"/> Main	<input type="checkbox"/> Aux
<input type="checkbox"/> Hospital Service (Indicator + Key Switch)	<input type="checkbox"/> Code Blue (Indicator + Key Switch)		
<input type="checkbox"/> Emergency Power (Indicator)	<input type="checkbox"/> Seismic/ Earthquake (Indicator)		
<input type="checkbox"/> Overload (Indicator)	<input type="checkbox"/> Fire Buzzer		
<input type="checkbox"/> Attendant Service (Arrows + Push Buttons)	<input type="checkbox"/> Nudging Buzzer		
<input type="checkbox"/> Other _____	<input type="checkbox"/> Voice Annunciation		

KEY SWITCHES		<input type="checkbox"/> Main	<input type="checkbox"/> Aux
<input type="checkbox"/> Service Cabinet	<input type="checkbox"/> Independent Service	<input type="checkbox"/> 1 Spd Fan	<input type="checkbox"/> 2 Spd Fan <input type="checkbox"/> 3 Spd Fan
<input type="checkbox"/> Surface Mount	<input type="checkbox"/> Emergency Light Test Switch	<input type="checkbox"/> Inspection On/Off	
	<input type="checkbox"/> Inspection Up/Down	<input type="checkbox"/> Light/Fan(1 spd)	<input type="checkbox"/> Light/Fan(2 spd)
	<input type="checkbox"/> Light <input type="checkbox"/> Light Dimmer	<input type="checkbox"/> Access/Enable	<input type="checkbox"/> Toggle Switch Option
	<input type="checkbox"/> GFCI	<input type="checkbox"/> Other _____	

PUSHBUTTONS (See Appendix A)	
Button Series	<input type="checkbox"/> PB-10 <input type="checkbox"/> PB-13 <input type="checkbox"/> PBR <input type="checkbox"/> PB-22J
	<input type="checkbox"/> PB-30 <input type="checkbox"/> PB-129 <input type="checkbox"/> PB-510S
Illumination	<input type="checkbox"/> Blue <input type="checkbox"/> White <input type="checkbox"/> Red
Voltage	<input type="checkbox"/> 24VDC <input type="checkbox"/> PB-30M Multi-Volt (24V to 120VDC/AC, 6VDC)

BRAILLE STYLE	
	<input type="checkbox"/> Round <input type="checkbox"/> Crescent <input type="checkbox"/> Square
Color	<input type="checkbox"/> White / Black <input type="checkbox"/> Silver / Black

UTILITY PUSHBUTTONS		<input type="checkbox"/> Main	<input type="checkbox"/> Aux
<input type="checkbox"/> Alarm	<input type="checkbox"/> Phone	<input type="checkbox"/> Door Open & Close	<input type="checkbox"/> Rear DO/DC <input type="checkbox"/> Door Hold
<input type="checkbox"/> Stop (Push Pull Type)	<input type="checkbox"/> Stop (Key Switch Type)	<input type="checkbox"/> Call Cancel	<input type="checkbox"/> Rear Door Hold

PHONE AND VOICE		<input type="checkbox"/> Main	<input type="checkbox"/> Aux
		<input type="checkbox"/> Rath	<input type="checkbox"/> Kings III <input type="checkbox"/> KTECH PHONE <input type="checkbox"/> Wurtec

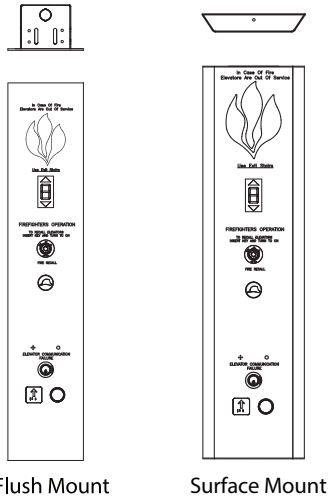
Once you've completed your survey, please fax it to 954-917-7337 or email it to info@seesinc.com



# ELEVATOR FIXTURES

## RFQ SURVEY SHEET - HALL STATION

**PROJECT** \_\_\_\_\_  
**CAR # (s)** \_\_\_\_\_  
 Style : (See Appendix for full layouts)



Flush Mount      Surface Mount

### Hall Station Riser Chart

Please fill in quantity of each type required at each landing

Landing	HS1	HS2	HS3	HS4
23				
22				
21				
20				
19				
18				
17				
16				
15				
14				
13				
12				
11				
10				
9				
8				
7				
6				
5				
4				
3				
2				
1				

Notes:

TYPICAL FINISH UNLESS SPECIFIED

Hall STATION Finish	<input type="checkbox"/> Brushed (#4) Stainless Steel	<input type="checkbox"/> Brushed 150 Grit Stainless Steel
---------------------	---	---

#### HALL STATION DETAILS

<b>HALL STATION #1 (HS1)</b>		<input type="checkbox"/> Terminal	<input type="checkbox"/> Intermediate
Type	<input type="checkbox"/> Flush	<input type="checkbox"/> Surface Mount	
SIZE			
HS Size	H:                  W:	Hole Center:	C-C:
PUSHBUTTONS (See Appendix)			
Button Series	<input type="checkbox"/> Match with COP	<input type="checkbox"/> Other	
LED illumination	<input type="checkbox"/> Match with COP	<input type="checkbox"/> Other	
MISCELLANEOUS FEATURES			
Indicators	<input type="checkbox"/> Position Indicator	<input type="checkbox"/> 1" <input type="checkbox"/> 0.5"	<input type="checkbox"/> Single <input type="checkbox"/> Double Character
	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Amber	<input type="checkbox"/> Blue <input type="checkbox"/> White	
PLV	<input type="checkbox"/> Phone Line Verification	PCB Location	<input type="checkbox"/> HOP <input type="checkbox"/> COP
Braille	<input type="checkbox"/> Match COP	<input type="checkbox"/> Fire Service	Access <input type="checkbox"/>

<b>HALL STATION #2 (HS2)</b>		<input type="checkbox"/> Terminal	<input type="checkbox"/> Intermediate
Type	<input type="checkbox"/> Flush	<input type="checkbox"/> Surface Mount	
SIZE			
HS Size	H:                  W:	Hole Center:	C-C:
PUSHBUTTONS (See Appendix)			
Button Series	<input type="checkbox"/> Match with COP	<input type="checkbox"/> Other	
LED illumination	<input type="checkbox"/> Match with COP	<input type="checkbox"/> Other	
MISCELLANEOUS FEATURES			
Indicators	<input type="checkbox"/> Position Indicator	<input type="checkbox"/> 1" <input type="checkbox"/> 0.5"	<input type="checkbox"/> Single <input type="checkbox"/> Double Character
	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Amber	<input type="checkbox"/> Blue <input type="checkbox"/> White	
PLV	<input type="checkbox"/> Phone Line Verification	PCB Location	<input type="checkbox"/> HOP <input type="checkbox"/> COP
Braille	<input type="checkbox"/> Match COP	<input type="checkbox"/> Fire Service	Access <input type="checkbox"/>

<b>HALL STATION #3 (HS3)</b>		<input type="checkbox"/> Terminal	<input type="checkbox"/> Intermediate
Type	<input type="checkbox"/> Flush	<input type="checkbox"/> Surface Mount	
SIZE			
HS Size	H:                  W:	Hole Center:	C-C:
PUSHBUTTONS (See Appendix)			
Button Series	<input type="checkbox"/> Match with COP	<input type="checkbox"/> Other	
LED illumination	<input type="checkbox"/> Match with COP	<input type="checkbox"/> Other	
MISCELLANEOUS FEATURES			
Indicators	<input type="checkbox"/> Position Indicator	<input type="checkbox"/> 1" <input type="checkbox"/> 0.5"	<input type="checkbox"/> Single <input type="checkbox"/> Double Character
	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Amber	<input type="checkbox"/> Blue <input type="checkbox"/> White	
PLV	<input type="checkbox"/> Phone Line Verification	PCB Location	<input type="checkbox"/> HOP <input type="checkbox"/> COP
Braille	<input type="checkbox"/> Match COP	<input type="checkbox"/> Fire Service	Access <input type="checkbox"/>

<b>HALL STATION #4 (HS4)</b>		<input type="checkbox"/> Terminal	<input type="checkbox"/> Intermediate
Type	<input type="checkbox"/> Flush	<input type="checkbox"/> Surface Mount	
SIZE			
HS Size	H:                  W:	Hole Center:	C-C:
PUSHBUTTONS (See Appendix)			
Button Series	<input type="checkbox"/> Match with COP	<input type="checkbox"/> Other	
LED illumination	<input type="checkbox"/> Match with COP	<input type="checkbox"/> Other	
MISCELLANEOUS FEATURES			
Indicators	<input type="checkbox"/> Position Indicator	<input type="checkbox"/> 1" <input type="checkbox"/> 0.5"	<input type="checkbox"/> Single <input type="checkbox"/> Double Character
	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Amber	<input type="checkbox"/> Blue <input type="checkbox"/> White	
PLV	<input type="checkbox"/> Phone Line Verification	PCB Location	<input type="checkbox"/> HOP <input type="checkbox"/> COP
Braille	<input type="checkbox"/> Match COP	<input type="checkbox"/> Fire Service	Access <input type="checkbox"/>

Once you've completed your survey, please fax it to 954-917-7337 or email it to info@seesinc.com



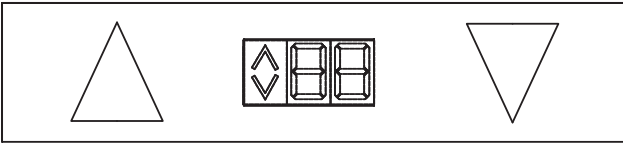
# ELEVATOR FIXTURES

## RFQ SURVEY SHEET - CAR DIRECTION ARROWS

PROJECT \_\_\_\_\_

CAR # (s) \_\_\_\_\_

Style : (See Appendix for full layouts)



Flat Plate

### Hall Lantern Riser Chart

Please fill in quantity of each type required at each landing

Landing	L1	L2	L3	L4
23				
22				
21				
20				
19				
18				
17				
16				
15				
14				
13				
12				
11				
10				
9				
8				
7				
6				
5				
4				
3				
2				
1				

Notes:

TYPICAL FINISH UNLESS SPECIFIED

Hall LANTERN Finish	<input type="checkbox"/> Brushed (#4) Stainless Steel	<input type="checkbox"/> Brushed 150 Grit Stainless Steel
---------------------	---	---

#### HALL LANTERN DETAILS

HALL LANTERN #1 (L1)		<input type="checkbox"/> Vertical	<input type="checkbox"/> Horizontal
		<input type="checkbox"/> Terminal	<input type="checkbox"/> Intermediate
TYPE	<input type="checkbox"/> Flush <input type="checkbox"/> Surface		
Arrow Type	<input type="checkbox"/> Traditional Arrow <input type="checkbox"/> Round <input type="checkbox"/> Vandal		
SIZE			
HL Size	Length:	Width:	Hole Centers:
OTHER			
Position Indicator	<input type="checkbox"/> 2" <input type="checkbox"/> 1" <input type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Red <input type="checkbox"/> Blue <input type="checkbox"/> White <input type="checkbox"/> Amber		
	<input type="checkbox"/> Lantern Only <input type="checkbox"/> PI/Lantern Combo		
Chime	<input type="checkbox"/> Chime		
Illumination	Up Arrow		Down Arrow
	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> White	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> White	<input type="checkbox"/> LED <input type="checkbox"/> Incandescent

HALL LANTERN #2 (L2)		<input type="checkbox"/> Vertical	<input type="checkbox"/> Horizontal
		<input type="checkbox"/> Terminal	<input type="checkbox"/> Intermediate
TYPE	<input type="checkbox"/> Flush <input type="checkbox"/> Surface		
Arrow Type	<input type="checkbox"/> Traditional Arrow <input type="checkbox"/> Round <input type="checkbox"/> Vandal		
SIZE			
HL Size	Length:	Width:	Hole Centers:
OTHER			
Position Indicator	<input type="checkbox"/> 2" <input type="checkbox"/> 1" <input type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Red <input type="checkbox"/> Blue <input type="checkbox"/> White <input type="checkbox"/> Amber		
	<input type="checkbox"/> Lantern Only <input type="checkbox"/> PI/Lantern Combo		
Chime	<input type="checkbox"/> Chime		
Illumination	Up Arrow		Down Arrow
	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> White	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> White	<input type="checkbox"/> LED <input type="checkbox"/> Incandescent

HALL LANTERN #3 (L3)		<input type="checkbox"/> Vertical	<input type="checkbox"/> Horizontal
		<input type="checkbox"/> Terminal	<input type="checkbox"/> Intermediate
TYPE	<input type="checkbox"/> Flush <input type="checkbox"/> Surface		
Arrow Type	<input type="checkbox"/> Traditional Arrow <input type="checkbox"/> Round <input type="checkbox"/> Vandal		
SIZE			
HL Size	Length:	Width:	Hole Centers:
OTHER			
Position Indicator	<input type="checkbox"/> 2" <input type="checkbox"/> 1" <input type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Red <input type="checkbox"/> Blue <input type="checkbox"/> White <input type="checkbox"/> Amber		
	<input type="checkbox"/> Lantern Only <input type="checkbox"/> PI/Lantern Combo		
Chime	<input type="checkbox"/> Chime		
Illumination	Up Arrow		Down Arrow
	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> White	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> White	<input type="checkbox"/> LED <input type="checkbox"/> Incandescent

HALL LANTERN #4 (L4)		<input type="checkbox"/> Vertical	<input type="checkbox"/> Horizontal
		<input type="checkbox"/> Terminal	<input type="checkbox"/> Intermediate
TYPE	<input type="checkbox"/> Flush <input type="checkbox"/> Surface		
Arrow Type	<input type="checkbox"/> Traditional Arrow <input type="checkbox"/> Round <input type="checkbox"/> Vandal		
SIZE			
HL Size	Length:	Width:	Hole Centers:
OTHER			
Position Indicator	<input type="checkbox"/> 2" <input type="checkbox"/> 1" <input type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Red <input type="checkbox"/> Blue <input type="checkbox"/> White <input type="checkbox"/> Amber		
	<input type="checkbox"/> Lantern Only <input type="checkbox"/> PI/Lantern Combo		
Chime	<input type="checkbox"/> Chime		
Illumination	Up Arrow		Down Arrow
	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> White	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> White	<input type="checkbox"/> LED <input type="checkbox"/> Incandescent

NEW  
CUTTING-EDGE



# LifeLINE



SEES CELLULAR ELEVATOR PHONE

## ✔ LifeLine Features

- 10 hrs of backup battery
- 6 easy to read LED status lights
- Remotely Monitored
- Works with all elevator phones
- Directly replaces a POTS line
- Allows incoming & outgoing emergency calls
- Commercial strength, UL listed enclosure

## ✔ LifeLine Specs

- Output: 10 to 17 VDC (24)
- Input: 230 VAC
- Connector: RJ-11
- Battery: 8h in stand by; 2h in conversation
- Backup battery: NiMH 800 mAh
- RJ-11 Jack Connection

## “SEES LifeLine Works With Any Phone.”

The new commercial strength SEES LifeLine replaces the need of expensive phone lines and delivers a dedicated, code compliant, communication path for any analog elevator phone to a pre-programmed call center.



1.800.526.0026

www.SEEInc.com

f facebook.com/SEESinc

t twitter.com/SEESinc

2781 W. McNab Rd. Pompano Beach, FL 33069

## Emergency Telephones



PH-BM-001



PH-FM-002,  
PH-MFM-002



PH-LPSM-003



PH-MLPSM-003

### K-Tech

S.E.E.S. #	Description
PH-BM-001	<b>Emergency Phone</b> , Sentry, Box Mount, 7.75" H x 5" W x 2" D, line powered
PH-MBM-001	<b>Emergency Phone</b> , Sentry, Box Mount, 7.75" H x 5" W x 2" D, multi line
PH-ECFP-001	<b>Phone</b> , Fire Panel, Elevator Communication Failure with key and LED Indic. 120 VAC
PH-FM-002	<b>Emergency Phone</b> , Single Line, Fortress Flush Mount, 12.5" H x 10" W x 1.2" Depth, line-powered
PH-FM-002S	<b>Emergency Phone</b> , Single Line, Fortress Flush Mount, Small Face Plate, line-powered
PH-FM-002SM	<b>Emergency Phone</b> , Fortress Flush Mount #4 Muntz, 10.5" x 6.5", ET1401A
PH-LLP-001	<b>Emergency Phone</b> , Line Loss Processor, 120 VAC
PH-LPL-001	<b>Emergency Phone</b> , Liberator, Phone/Light Combo, Low Profile, Surface Mount, 9.5" H x 6.75" W x 1" Depth
PH-LPSM-003	<b>Emergency Phone</b> , Single Line, Liberator Low Profile Surface Mount, 6.75" H x 6.25" W x 1" Depth, line-powered
PH-MFM-002	<b>Emergency Phone</b> , Multit-Line, Fortress Flush Mount, 120 VAC
PH-MFM-002S	<b>Emergency Phone</b> , Multit-Line, Fortress Flush Mount Small Face Plate, 120 VAC
PH-MLPSM-003	<b>Emergency Phone</b> , Multit-Line, Liberator Low Profile Surface Mount, 120 VAC
PH-MTP-001	<b>Emergency Phone</b> , Multit-Line, Mechanic Test Phone, 120 VAC
PH-MUFM-004	<b>Emergency Phone</b> , Multit-Line, Universal Commander Fixture Mount, 120 VAC
PH-INT-001	<b>Emergency Phone</b> , Machine Room Lobby to Elevators Communications, 120 VAC
PH-RFM-002	<b>Emergency Phone</b> , Flush Mount Keypad Speakerphone, 120 VAC
PH-RFM-002M	<b>Emergency Phone</b> , Muntz, Flush Mount Keypad Speakerphone
PH-RMLM-001	<b>Emergency Phone</b> , Remote Monitoring Line Mngr/Sharing Device, 120 VAC
PH-TLSP-001	<b>Emergency Phone</b> , Telephone Line Surge Protector, 120 VAC
PH-UFM-004	<b>Emergency Phone</b> , Universal Commander Fixture Mount, Line Powered
PH-UFM-005	<b>Emergency Phone</b> , Universal Panel Mount, Auto Dialer, Line Powered
PH-UFM-006	<b>Emergency Phone</b> , Standard Mount, Line Powered, 9.5" x 4.75"
PH-V1600A	<b>Emergency Phone</b> , 1600A Series, ADA Compliant
PH-WSSM-001	<b>Emergency Phone</b> , Weather Sealed Surface Mount, Phone Line Powered



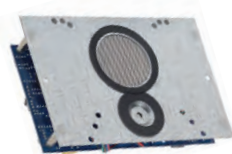
PH-MTP-001



PH-INT-001



PH-RFM-002



PH-UFM-004  
PH-MUFM-004



PH-UFM-005



PH-UFM-006

## Telephone Boxes

Solid stainless steel cover with painted interior provides durable, and secure emergency phone storage. Hinged door allows full phone access, and the unique piston design ensures a tight close.

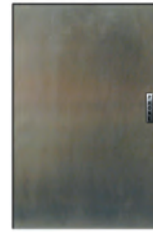
S.E.E.S. #	Description
SEES-LLM-001	Phone, Line Loss Module
SEES-LLM-002	Phone, Line Loss Lobby Display
SEES-LLM-003	Phone, Line Loss Display Board
MIS-T-100	Telephone Box, Stainless Steel cover is 10" W x 12.5" H, box size is 9" W x 10.62" H
MIS-TH-100	Aluminum handle, Replacement handle, marked "PHONE", drill holes c/c 1"
MIS-TH-100-P	Plastic Handle, Replacement handle for telephone box, black plastic with white marking "PHONE", drill holes c/c 1"



SEES-LLM-001



SEES-LLM-003



MIS-T-100



MIS-TH-100

## Kings III



PH-KMST-4



PH-KFM-3000-0609



PH-KSM-3000

S.E.E.S. #	O.E.M. #	Description
PH-KMSK-1	MSK-1	Master Station Set, Phone and CN-8 Router
PH-KMST-4	MST-4	Master Station Phone, Four line phone for machine room, security desk, or fire control
PH-KROUGH-IN-BOX	Rough-in Box	Rough-in Box, (for Lobby phone)
PH-KWL-3000C	WL-3000C	Wheelchair Lift Phone, (Cellular) Complete phone powder coated tan., Requires cellular service from Kings III & 120 VAC power
PH-KWL-3000	WL-3000	Wheelchair Lift Phone, Complete phone with powder coated tan housing. Designed for surface mount in wheelchair lifts
PH-KFM-3000-DP	FM-3000-DP	Phone, Dover Flush Mount Complete phone including cover for direct bolt-on upgrade for Thyssen/Dover black phone cabinet door
PH-KFM-3000-1114	FM-3000 114	Phone, Flush Mount Complete phone including flush cover 11" x 14", for installation replacing phone box doors
PH-KFM-3000-1012	FM-3000 1012	Phone, Flush Mount Complete phone including flush cover 10" x 12", for installation replacing phone box doors
PH-KFM-3000-0609	FM-3000 69	Phone, Flush Mount Complete phone including flush cover 6" x 9", for installation replacing phone box doors
PH-KSM-3000	SM-3000	Phone, Surface Mount Complete phone including cover for installation in phone box below car station. Shell Dimensions 7-1/4" H x 4-1/4" W x 2-1/8" D
PH-KSC-3000-U	SC-3000-U	COP Phone, Universal Mounting, Board, Speaker, MIC No Button, universal mounting plate, behind car station (no button), 4-3/4" W x 9-1/2" H x 2" D
PH-KSC-3000-NB	SC-3000-NB	COP Phone, Small mounting, Board, Speaker, MIC, No Button small mounting plate for installation behind car station (no button), 3/34" W x 7" H x 2" D
PH-KSC-3000	SC-3000	COP Phone, Small mounting, Board, Speaker, MIC & Button, small mounting plate for installation behind car station, 3-3/4" W x 7" H x 2" D
PH-KIP-3000-01	IP-3000 -1	Phone, Lobby/Intercom Phone for 1 Car, 6" x 9" stainless steel faceplate with selector switch for comm with elev phone
PH-KIP-3000-02	IP-3000 -2	Phone, Lobby/Intercom Phone for 2 Car, 6" x 9" stainless steel faceplate with selector switch for comm with elev phone
PH-KIP-3000-03	IP-3000 -3	Phone, Lobby/Intercom Phone for 3 Car, 6" x 9" stainless steel faceplate with selector switch for comm with elev phone
PH-WS3C-11-933	11-933	Phone, S3C, Building Power, Grill Mount without Push Button
PH-WS3C-ALARM	11-930-CA	Phone, S3C, Alarm Board for Communication Failure

## Rath

S.E.E.S. #	O.E.M. #	Description
PH-R2100-957CC	2100-957CC	Phone, COP 12-24 VDC
PH-R2100-GSM	2100-GSM	Phone, 2100 GSM Unit
PH-R2400-807CC	2400-807CC	Phone, Line Powered 2400-807CC
PH-R2400-807RAS	2400-807RAS	Phone, Line Powered Compact COP
PH-R2100-907RA	2100-907RAS	Phone, COP 120 VAC or 24AC/DC Power Required 5-3/8" H x 4-1/2" W x 2" D
PH-R2100-957RA	2100-957RAS	Phone, COP 120 VAC or 24AC/DC Power Required 8-1/8" H x 5-1/8" W x 2" D
PH-R2100-957RASH	2100-957RAS	Phone, COP 120 VAC or 24AC/DC Power Required 8-1/8" H x 5-1/8" W x 2" D
PH-R2500-205PSS	R2500-205PSS	SmartRescue, Base Station
PH-RSM-2100-SVC	2100-SVC	SmartView, Behind Panel Controller
PH-RSM-2100-SVCB	2100-SVCB	SmartView, Controller Mounted in Ceiling Box
PH-RSM-2100-SVCD	2100-SVCD	SmartView, Ceiling Mount Dome Camera
PH-RSM-2100-SVCF	2100-SVCF	SmartView, Panel Mount Camera with Mtg Brkt & Bubble Window
PH-RSM-2100-SVD	2100-SVD	SmartView, Panel Mount Display with 0.0625" Acrylic Window
PH-RSM-2100-SVDA	2100-SVDA	SmartView, Panel Mount Display with 0.125" Acrylic Window
PH-RSM-2100-SVDB	2100-SVDB	SmartView, Panel Mount Display with 0.109" Acrylic Window
PH-RSM-2100-SVDC	2100-SVDC	SmartView, Panel Mount Display with 0.078" Acrylic Window
PH-RSM-2100-SVDE	2100-SVDE	SmartView, Panel Mount Display with 0.118" Acrylic Window
PH-RSM-2100-SVE	2100-SVE	SmartView, 2-Wire Ethernet Extender, Includes PoE
PH-RSM-2100-SVFCOMP	2100-SVFCOMP	SmartView, SS Flush Kit, Field Mount Controller, Pinhole Camera, Display and Y/N Buttons
PH-RSM-2100-SVSCOMP	2100-SVSCOMP	SmartView, SS Surface Kit, Field Mount, Pinhole Camera, Display and Y/N Buttons
PH-RSM-RP7300102	RP7300102	SmartView, SS Buttons for Yes/No
PH-RSM-RP7700104S	RP7700104S	SmartView, UPS Power Supply
PH-RATH-BAT-001	RP7300110	Battery, for Rath SmartPhone Models III-VI
PH-R-RP7900601	RP7900601	Junction Board, Rath
PH-R-SUBRP7900600	SUBRP7900600	Alarm Board, Rath



PH-R2100-957CC



PH-RATH-BAT-001

## Miscellaneous Phones

S.E.E.S. #	O.E.M. #	Description
PH-JPNB	PNB PHONE	Phone, PNB Janus
PH-WS3C-11-913	11-913	Phone, S3C, Line Power, Grill Mount without Push Button
PH-WS3C-ALARM	11-930-CA	Phone, S3C, Alarm Board for Communication Failure
PH-WSSM-001	ER401A-WS	Emergency Phone, Weather sld



PH-JPNB



PH-WS3C-11-913



PH-WSSM-001



# SEES LINE ALERT®

The SEES LINE ALERT is designed to detect faults and disruptions in telephone service. It provides visual and audible local alerts when a problem is detected by flashing red and sounding an alarm. Audible alerts can be silenced.

S.E.E.S. #	Description
SEES-PLV-001	SEES LINE ALERT, Phone Line Verificatio , Flush mount, 12-24 VDC
SEES-PLV-001A	SEES LINE ALERT, Flush Mount 12 VDC, Compact Design 5-3/4" x 7"
SEES-PLV-001D	SEES LINE ALERT, Flush Mount, Duplex Panel
SEES-PLV-002	SEES LINE ALERT, Phone Line Verificatio , Surface mount, 12-24 VDC
SEES-PLV-003	SEES LINE ALERT, Surface Mount 12 VDC, with Test Feature
SEES-PLV-PCB	SEES LINE ALERT, PLV PCB Only
SEES-PLV-LED	SEES LINE ALERT, Replacement LED only
SEES-PLV-BUZZER	SEES LINE ALERT, Replacement Buzzer only



SEES-PLV-001



SEES-PLV-003



SEES-PLV-LED



SEES-PLV-BUZZER



SEES-PH-002



SEES-PH-003



SEES-PH-003A



SEES-PH-004



SEES-PH-005



SEES-PH-006

## SEES Phones

S.E.E.S. #	Description
SEES-FVCS-SM-001	SEES Fixtures Visual Communications System, Surface Mount, Rath Smartview
SEES-PH-001	Phone Autodialer, 12V for COP Mounting
SEES-PH-002	Phone Autodialer, 24V for COP Mounting
SEES-PH-003	LifeLine GSM Module, 500GC Voice only, with Battery Backup Cable, Antenna, Magnetic Base, cellular
SEES-PH-003A	Wireless GSM Module 4G LTE, with Battery Backup Cable, Antenna, Magnetic Base
SEES-PH-003B	Wireless Module CDMA(800/1900Mhz) with Battery Backup, Cable, Antenna, Magnetic Base
SEES-PH-004	LifeLine GSM Module, 500NET Voice & Data, with Battery Backup Cable, Antenna, Magnetic Base, cellular
SEES-PH-005	Handsfree Communication Unit, Speaker and Microphone
SEES-PH-006	Analog Telephone, for Machine Room



The **SEES LINE ALERT<sup>®</sup>** is designed to detect faults and disruptions in telephone service. It provides visual and audible local alerts when a problem is detected by flashing red and sounding an alarm. Audible alerts can be silenced.



**Part Number: SEES-PLV-001**  
**SEES LINE ALERT Phone Line Verification**

The technology you need to comply with emerging codes. Telephone line status verification is a requirement of ASME A17.1b-2009 for new or altered elevators. (Section 2.27.1.1.6)

The SEES-PLV-001 SEES LINE ALERT is designed to detect faults and disruptions in telephone service and provide visual and audible local alerts when a problem is detected. Audible alerts can be silenced. Visual alert automatically resets when phone line is restored.

Compatible with ALL emergency phones.

\*Available in flush mount (SEES-PLV-001) and surface mount (SEES-PLV-002).

*Always Smooth Sailing*



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PROMO:  
VANDAL



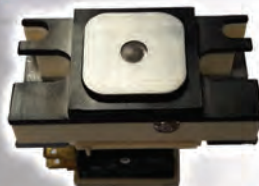
PUSH BUTTONS THAT PUSH BACK!



SEES-PB-30-B

blue  
LED

Brushed stainless steel, flat, vandal resistant, with blue LED



DB-77A-VAN-B

NEW

Push button, vandal proof with 2 micro switches, aluminum or black finish Available with original target lens



TPB-002

24V  
VP

Push button, 24V, vandal resistant, 9835641



red  
LED

OPB-150

Push button, 6VDC SS Red LED AAA23500BZ18



TPB-200

Button, Blank, Stainless, vandal proof, 9739490



1 NO  
24V

SB-6-VAN

Push button, vandal proof, 24V, 1NO Sw



DB-100

push  
ME!

Button, vandal proof, 9738990



DUPB-009

SEES  
VP

Push button, 24V Dupar N.O. Rn US93



Aluminum Vandal Ring for US Soft Touch Series

US-B50-CAR-HALL-RING



TPB-RING

Aluminum Vandal Ring for TPB Series



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& ELECTRIC SUPPLY


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## APPENDIX A

### PB-10 Series PushButton

	Finish	Description
	Stainless Steel Brushed	Pushbutton, stainless steel, brushed, flat with blue halo

### PB-12 Series PushButton

	Finish	Description
	Stainless Steel Brushed	Pushbutton, stainless steel, brushed, flat with blue halo

### PB-13 Series PushButton

	Finish	Description
	Stainless Steel Brushed	Pushbutton, stainless steel, brushed, concave with blue halo

### PB-22T Series PushButton

	Finish	Description
	White on Polished Gold	Pushbutton, white on polished gold, concave with blue halo


### PB-30 Series PushButton

	Finish	Description
	Stainless Steel Brushed	Pushbutton, stainless steel, brushed, flat, vandal resistant with blue halo

### PB-22J Series PushButton

	Finish	Description
	Stainless Steel Polished	Pushbutton, stainless steel, polished, concave with blue halo

### PBR Series PushButton

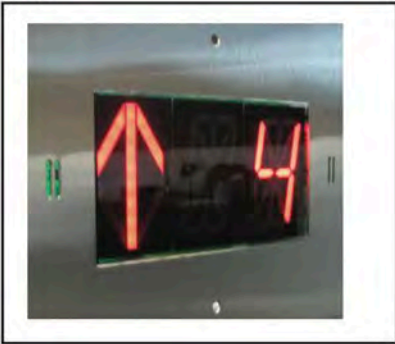
	Finish	Description
	Stainless Steel Brushed	Pushbutton, Round Flush, stainless steel, Red LED, Red 24V

### TPB Series PushButton

	Finish	Description
	Stainless Steel Brushed	Pushbutton, 24V Vandal Resistant, LED illuminated

**APPENDIX B: Position Indicators**

**Red**



**Blue**



**Green**



**Orange**



**White**



**APPENDIX C: Hall Lantern Fixtures**

**Horizontal Brushed (#4) Stainless Steel**



**Horizontal (#8) Bronze (60/40)**



**Vertical Brushed (#4) Stainless Steel**



**Vertical (#8) Bronze (60/40)**





## SEES Pushbuttons

S.E.E.S. #	Description
SEES-FHOP-SMT-001TB-1	Replacement Button, for SEES FHOP-SMT-001TB
SEES-PB-10-B	Pushbutton, stainless steel, brushed, flat, with blue halo, 24 VDC
SEES-PB-10-R	Pushbutton, stainless steel, brushed, flat, with red halo, 24 VDC
SEES-PB-10-W	Pushbutton, stainless steel, brushed, flat, with white halo, 24 VDC
SEES-PB-10-B-06	Pushbutton, stainless steel, brushed, flat, with Blue Halo, 6 VDC
SEES-PB-10-B-12	Pushbutton, stainless steel, brushed, flat, with Blue Halo, 12 VDC
SEES-PB-10-R-06	Pushbutton, stainless steel, brushed, flat, with Red Halo, 6 VDC
SEES-PB-10-R-12	Pushbutton, stainless steel, brushed, flat, with Red Halo, 12 VDC
SEES-PB-10-W-06	Pushbutton, stainless steel, brushed, flat, with White Halo, 6 VDC
SEES-PB-10-W-12	Pushbutton, stainless steel, brushed, flat, with White Halo, 12 VDC
SEES-PB-12-B	Pushbutton, stainless steel, brushed, flat with blue halo
SEES-PB-12-W	Pushbutton, stainless steel, brushed flat with blue halo 24 VDC
SEES-PB-13-B	Pushbutton, stainless steel, polished, concave with blue halo
SEES-PB-22F	Pushbutton, stainless steel, 22mm, No Illumination, IP65 4Pin SPDT Momentary, 1 N.O., 1 N.C. with 8" Leads
SEES-PB-22J-B	Pushbutton, stainless steel, polished, concave with blue halo
SEES-PB-22T-B	Pushbutton, white on polished gold, concave with blue halo
SEES-PB-FIRE-IND-MV	Fire Service Indicator, 24-120V "Fire Hat" Illuminated
SEES-PB-FP-002	Pushbutton, Foot Pedal, "1" & "2" Floor Calls COP Double Button
SEES-PB-FP-DN	Pushbutton, Foot Pedal, "Down" Call Single Button
SEES-PB-FP-UP	Pushbutton, Foot Pedal, "Up" Call Single Button
SEES-PB-TLR-001B	Pushbutton, Touchless Round, Blue LED 31.5mm Silver housing, 24V
SEES-PB-TLS-001B	Pushbutton, Touchless Square, Blue LED 31.5mm Silver housing, 24V



SEES-PB-10-B



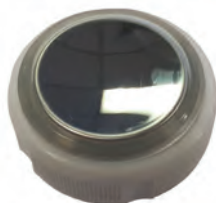
SEES-PB-10-R



SEES-PB-10-W



SEES-PB-12-B



SEES-PB-13-B



SEES-PB-22J-B



SEES-PB-22T-B

## SEES Pushbuttons

S.E.E.S. #	Description
SEES-PB-513-1-B	Pushbutton, SS Brushed Flat with Blue Halo Marked "1" 24 VDC
SEES-PB-513-2-B	Pushbutton, SS Brushed Flat with Blue Halo Marked "2" 24 VDC
SEES-PB-513-3-B	Pushbutton, SS Brushed Flat with Blue Halo Marked "3" 24 VDC
SEES-PB-513-4-B	Pushbutton, SS Brushed Flat with Blue Halo Marked "4" 24 VDC
SEES-PB-513-ALARM-B	Pushbutton, SS Brushed Flat with Blue Halo Marked "Alarm Bell" 24 VDC
SEES-PB-513-CALL-B	Pushbutton, SS Brushed Flat with Blue Halo Marked "CALL" 24 VDC
SEES-PB-515-CALL-B	Pushbutton, SS Brushed Flat with Blue Halo Marked "CALL" 24 VDC
SEES-PB-513-CH-B	Pushbutton, SS Brushed Flat with Blue Halo Marked "CAR HERE" 24 VDC
SEES-PB-515-CH-B	Pushbutton, SS Brushed Flat with Blue Halo Marked "CAR HERE" 24 VDC
SEES-PBR-FRR-BLANK	Pushbutton, Round Flush, stainless steel, Red LED, Red 24V
SEES-PBR-FRR-BLANK-120	Pushbutton, Round Flush S/S Blank Red LED, Blank 120V
SEES-PBR-FRR-	Pushbutton, Round Flush, stainless steel, Red LED, Red 24V, specify marking i.e. SEES-PBR-FRR-8, shown
SEES-PBR-FRR-AU-120	Pushbutton, Round Flush S/S "Arrow Up" Red LED, Red 120V
SEES-PBR-FRR-AD-120	Pushbutton, Round Flush S/S "Arrow Down" Red LED, Red 120V
SEES-PBR-FRR-CC-120	Pushbutton, Round Flush S/S "Call Cancel" Red LED, Red 120V
SEES-PBR-FRR-DC-120	Pushbutton, Round Flush S/S "Door Close" Red LED, Red 120V
SEES-PBR-FRR-DO-120	Pushbutton, Round Flush S/S "Door Open" Red LED, Red 120V
SEES-PBR-FRR-SPC-120	Pushbutton, Round Flush S/S, Special Marking Red LED, 120V
SEES-PBR-FSI-001	Fire Service Indicator, Round Flush S/S 24V LED, "Fire Hat"
SEES-PBR-FSI-002	Fire Service Indicator, Round Flush S/S 110V LED, "Fire Hat"

## SEES Run-Stop Switch

S.E.E.S. #	Description
SEES-PBR-RS-001	Run-Stop Switch, Round Flush S/S 125V 10A Rating



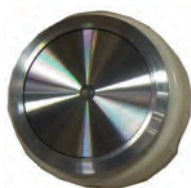
SEES-PBR-FRR-BLANK



SEES-PBR-FRR-08

## SEES Vandal Resistant Pushbuttons

S.E.E.S. #	Description
SEES-PB-30-B	Pushbutton, stainless steel, brushed, flat, vandal resistant with blue center dot, 24 VDC
SEES-PB-30-B-06	Pushbutton, stainless steel, brushed, flat, vandal resistant, with Blue Dot Center, 6 VDC
SEES-PB-30-B-12	Pushbutton, stainless steel, brushed, flat, vandal resistant, with Blue Dot Center, 12 VDC
SEES-PB-30-W	Pushbutton, stainless steel, brushed, flat, vandal resistant with white center dot, 24 VDC
SEES-PB-30-W-06	Pushbutton, stainless steel, brushed, flat, vandal resistant, with White Dot Center, 6 VDC
SEES-PB-30-W-12	Pushbutton, stainless steel, brushed, flat, vandal resistant, with White Dot Center, 12 VDC
SEES-PB-30-R	Pushbutton, stainless steel, brushed, flat, vandal resistant with red center dot, 24 VDC
SEES-PB-30-R-06	Pushbutton, stainless steel, brushed, flat, vandal resistant, with Red Dot Center, 6 VDC
SEES-PB-30-R-12	Pushbutton, stainless steel, brushed, flat, vandal resistant, with Red Dot Center, 12 VDC
SEES-PB-30-RING	Pushbutton Retaining Ring, for SEES-PB-30 RetroFit Otis Button 1-1/4" hole
SEES-PB-30A-B	Pushbutton, stainless steel, brushed, flat, vandal resistant with blue center dot, 24 VDC, with reinforcing ring and connector
SEES-PB-30M-CC-W	Pushbutton, stainless steel, Brush Dome Vandal with White Center "Call Cancel" Multi-Volt 24-120V
SEES-PB-30M-MOW-R	Pushbutton, stainless steel, brushed, flat, vandal resistant with red dot, Mowery Retrokit, Multi-Volt 24-120V
SEES-PB-30M-B	Pushbutton, stainless steel, brushed, flat, vandal resistant with blue center & halo, multi-volt 24-120V
SEES-PB-30M-R	Pushbutton, stainless steel, brushed, flat, vandal resistant with red center & halo, multi-volt, 24-120V
SEES-PB-30M-W	Pushbutton, stainless steel, brushed, flat, vandal resistant with white center & halo, multi-volt, 24-120V
SEES-PB-40M-R	Pushbutton, stainless steel, brush projecting concave with red center & halo, multi-volt, 24-120V
SEES-PB-MVCB-B	Contact Block, Multi-Volt Blue 3 LED, 24-120 VAC/DC
SEES-PB-MVCB-G	Contact Block, Multi-Volt Green 3 LED, 24-120 VAC/DC
SEES-PB-MVCB-R	Contact Block, Multi-Volt Red 3 LED, 24-120 VAC/DC
SEES-PB-MVCB-W	Contact Block, Multi-Volt White 3 LED, 24-12 VAC/DC
SEES-PB-MVCB-SL-W	Contact Block, Multi-Volt White 1 LED, 6-120 VAC/DC
TPB-004A	Contact, Pushbutton, Red LED 12-120V multi-volt



SEES-PB-30-B



SEES-PB-30-R



SEES-PB-30-W



SEES-PB-30M-R



SEES-PB-30M-W



SEES-PB-MVCB-B



SEES-PB-MVCB-R



SEES-PB-MVCB-W



TPB-004A

## INNOVATION



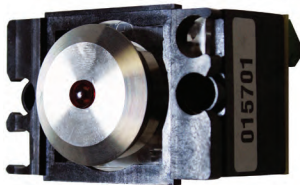
INPB-001-1



INPB-002-BLANK



INPB-003-UP-ARROW



INPB-004-IL



INPB-005-IL

### Universal, PB-1

S.E.E.S. #	Description
INPB-001-SERIES	<b>Pushbutton</b> , for Innovation PB-1 style, specify marking, Amber
INPB-001-ALARM	<b>Pushbutton</b> , Innovation PB-1 Marked "Alarm"
INPB-001-FIRE-HAT	<b>Fire Service Indicator</b> , Horizontal, PB-1, 16-120V, Round

### Universal, PB -1 ILINE

\*Vandal Proof

S.E.E.S. #	Description
INPB-002-UP-ARROW	<b>Pushbutton</b> , for Innovation PB-1, I LINE style, 24 VDC marked UP ARROW, Amber
INPB-002-DOWN-ARROW	<b>Pushbutton</b> , for Innovation PB-1, I LINE style, 24 VDC marked DOWN ARROW, Amber
INPB-002-BLANK	<b>Pushbutton</b> , for Innovation PB-1, I LINE style, 24 VDC BLANK, Amber
INPB-003-UP-ARROW	<b>Button</b> , for Innovation PB-1, I LINE style, 120 VAC/DC marked UP ARROW, Amber
INPB-003-DOWN-ARROW	<b>Pushbutton</b> , for Innovation PB-1, I LINE style, 120 VAC/DC marked DOWN ARROW, Amber
INPB-003-BLANK	<b>Button</b> , for Innovation PB-1, I LINE style, 120 VAC BLANK, Amber

### Brusier, PB-23

S.E.E.S. #	Description
INPB-004-IL	<b>Pushbutton</b> , for Innovation PB-23 style, MULTI VOLT, ILLUMINATED RED
INPB-004-NON-IL	<b>Pushbutton</b> , for Innovation PB-23 style, MULTI VOLT, NON ILLUMINATED

### Brusier, PB-23 ILINE

S.E.E.S. #	Description
INPB-005-IL	<b>Pushbutton</b> , for Innovation PB-23, I LINE style, 24 VDC ILLUMINATED RED
INPB-005-NON-IL	<b>Pushbutton</b> , for Innovation PB-23, I LINE style, 24 VDC NON ILLUMINATED
INPB-006-IL	<b>Pushbutton</b> , for Innovation PB-23, I LINE style, 120 VAC, ILLUMINATED RED
INPB-006-NON-IL	<b>Pushbutton</b> , for Innovation PB-23, I LINE style, 120 VAC, NON ILLUMINATED

## PC Boards for Pushbutton

S.E.E.S. #	O.E.M. #	Description
INPC-001	5941S1CCV4A	PC Board, for Innovation PB-1 style, multi-volt amber color
INPC-001-NON-IL	59413188-2N	PC Board, for Innovation PB 24-120V Multi-volt Non-Illumin
INPC-001A	5941S1CCV4W	PC Board, for Innovation PB-1 style Multi-volt white LED
INPC-001B	59413188-1A	PC Board, for Innovation PB- 24-120V Multi-volt amber LED
INPC-001C	59413188-1R	PC Board, for Innovation PB 24-120V Multi-Volt, Red
INPC-001D	59413315-1R	PC Board, for Innovation PB-S 24-120V Multi-Volt, Red
INPC-001E	59413188-1W	PC Board, for Innovation PB 24-120V Multi-Volt, White
INPC-002	59413320-1A	PC Board, for Innovation PB-1 style, 24 VDC amber color
INPC-003	59413320-1A	PC Board, for Innovation PB-1 style, 120 VAC amber color
INPC-004	5941S1CCV4R	PC Board, for Innovation PB-23 style, multi-volt red color
INPC-005	59413320-1R	PC Board, for Innovation PB-23 style, 24VDC red color
INPC-006	59413320-1R 120	PC Board, for Innovation PB-23 style, 120VAC red color
INPC-007	5941S5CCV5W	PC Board, for Innovation lantern arrow style, white non-vandal
INPC-008	5941S5CCV5R	PC Board, for Innovation lantern arrow style, red non-vandal
INPC-009	5941S5CCV5G	PC Board, for Innovation lantern arrow style, green non-vandal
INPC-010	5941S6CCV5W	PC Board, for Innovation lantern tamper 7 LED style, white vandal
INPC-011	5941S6CCV5R	PC Board, for Innovation lantern tamper 7 LED style, red vandal
INPC-012	5941S6CCV5G	PC Board, for Innovation lantern tamper 7 LED style, green vandal



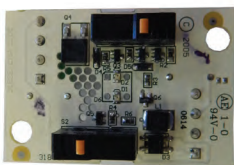
INPC-001



INPC-001-NON-IL



INPC-001A



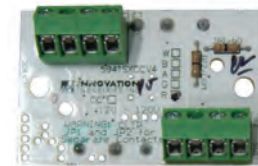
INPC-001B



INPC-002



INPC-003



INPC-004



INPC-005



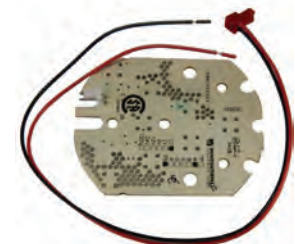
INPC-006



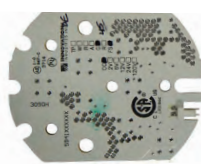
INPC-007



INPC-001E



INPC-008



INPC-009



INPC-010



INPC-011

## LG International

S.E.E.S. #	Description
LBT-1	Button, LG 21C Specify Marking
LBT-1-ARROW	Button, LG 21C Marked with Arrow
LBT-1-BLANK	Button, LG 21C Blank Marking
LBT-1-DOOR_CLOSE	Button, LG 21C Marked Door Close
LBT-13-ARROW	Button, LG, Round Marked with Arrow



LBT-1-BLANK



LBT-1-DOOR\_CLOSE



WA-9-PB-SERIES



WA-9PC-PB-DOOR-CLOSE

## Pushbuttons – WA-9 & WA-9PC Series

S.E.E.S. #	O.E.M. #	Description
WA-9-PB-SERIES	WA-9-#	Pushbutton, WA-9 series, specify marking
WA-9PC-PB-SERIES	WA-9PC-#	Pushbutton, WA-9PC series, specify marking



AFHA-001



AFL-001



AFL-002



AFPIL-001



ASPB-BASE



ADPB-1-ADAPTOR



ADPB-1-BLANK



ASPB-1-BLANK



ASPB-1-ARROW



ASPB-201-C



ASPB-201-ARROW



ASPB-SW-001



ASPBL-001



ASPI-1-1

## Pushbuttons – Survivor and Survivor +

S.E.E.S. #	O.E.M. #	Description
AFHA-001	ABX007	<b>Hinge Assembly</b> , Adams Car Operating Panel
AFL-001	A954BR4R2	<b>LED Lantern</b> , K-B 120V, Red, LED for Lantern Series A474BL, CL and KL
AFL-002	A954BR4A2	<b>LED Lantern</b> , 120VAC/DC, Amber used with AS451A-02 used with Survivor Base
AFPIL-001	A458-07	<b>D.P.I. Lens</b> , 5.86 x 3.10, Violet
ASPB-BASE	A5451A	<b>Base</b> , Survivor series 2 N.O. with Lampholder
ADPB-1-ADAPTOR		<b>Adaptor</b> , for designer pushbutton
ADPB-1-BLANK	ASA472W-BL	<b>Button</b> , Blank 1/8" with Cap
ADPB-2-BLANK	ASA472DCI-BL	<b>Pushbutton</b> , Adams Designer, Double, "BLANK", Button only, no braille
ASPB-1-ALARM		<b>Pushbutton</b> , Adams Survivor "Alarm" 120V
ASPB-1-ARROW	ASA452CI-ARROW	<b>Button Assembly</b> , 1/8" 2 N.O. INCAND ARROW
ASPB-1-BLANK	ASA452CI	<b>Pushbutton</b> , Survivor Series, 1.375" diameter, specify marking
ASPB-1-DOOR_CLOSE		<b>Pushbutton</b> , Adams Survivor "Door Close" 120V
ASPB-1-DOOR_OPEN		<b>Pushbutton</b> , Adams Survivor "Door Open" 120V
ASPB-201-C	AS450BC3	<b>Clear Cap</b> , for Adams Survivor California Style
ASPB-201-BLANK	AS455W-BL	<b>Button and Halo</b> , Blank
ASPB-201-ARROW	ASA452A-A	<b>Button and Halo</b> , 1/8" Arrow
ASPB-200-BLANK	AS454A-BL	<b>Button and Halo</b> , Blank
ASPB-SW-001	A471A1	<b>Button Assembly</b> , Survivor Stop Switch,
ASPBL-001	A494LW5	<b>LED</b> , Amber 120V, for Survivor pushbuttons
ASPBL-002	A494LRS	<b>LED</b> , Red 120V, for Survivor pushbuttons
ASPI-1-		<b>Lens Only</b> , Survivor Position Indicator, specify marking
ASPI-BASE	A5451D	<b>Base</b> , Survivor Position Indicator Base

## Pushbuttons – Survivor and Survivor +

S.E.E.S. #	O.E.M. #	Description
ASPBD-2-ARROW	SM472W2	<b>Button Assembly</b> , Surface mount, Arrow
ASPBS-2-ARROW		<b>Pushbutton</b> , Surface mount "Arrow" 24/28V
ASPBL-200		<b>Lamp Holder</b> , for Survivor
ASB-200	A495G1A2	<b>Lantern</b> , LED PCB K-G24/28V Amber
ASHB-200	ASH460W-BLANK	<b>Clear Cap</b> , or Adams Survivor L
ASHB-201	ASA472W-BLANK	<b>Button and Clear Cap</b> , for Adam Survivor Home Lift
ASHB-202	AS-472-03	<b>Pushbutton</b> , Complete for Adams Survivor Home Lift



ASPBD-2-ARROW



ASPBS-2-ARROW



ASPBL-200



ASHB-200



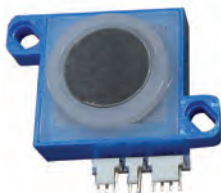
ASHB-201



ASHB-202

## Pushbuttons – Singapore

S.E.E.S. #	O.E.M. #	Description
SPR-MPC-ARROW-RED		<b>Pushbutton</b> , SPR-MPC Button Red LED, Arrow Multi Volt 24/125
SPR-S-BLANK		<b>Pushbutton</b> , Singapore button style round blank multivolt
SPR-S-ARROW-24VAC	SPR-S MK: ARROW 24VAC	<b>Pushbutton</b> , SPS-S style round Arrow 24 VAC
SPR-S-ARROW-24VDC	SPR-S MK: ARROW 24VDC	<b>Pushbutton</b> , SPR-S style round Arrow 24 VDC, 1-5/16" square
SPR-SPC-ARROW-125VAC	SPR-SPC MK: ARROW 125VAC	<b>Pushbutton</b> , SPR-SPC style round Arrow 125 VAC, 1-5/16" square
SPR-SPC-ARROW-24VAC	SPR-SPC MK: ARROW 24VAC	<b>Pushbutton</b> , SPR-SPC style round Arrow 24 VAC, 1-5/16" square
SPR-WAPC-ARROW-125V		<b>Pushbutton</b> , WAPC 125 VAC Horizontal, White with Arrow
SPS-S-ARROW-125VAC	SPS-S MK: ARROW 125VAC	<b>Pushbutton</b> , SPS-S style square Arrow 125 VAC, 1-5/16" square
SPS-S-ARROW-24VAC	SPS-S MK: ARROW 24VAC	<b>Pushbutton</b> , SPS-S style square Arrow 24 VAC, 1-5/16" square
SPS-S-SOLID-ARROW-24VAC		<b>Singapore Style Button</b> , Square, Solid Arrow, 24 VAC
SPS-SPC-ARROW-125VAC	SPS-SPC MK: ARROW 125VAC	<b>Pushbutton</b> , SPS-SPC style square Arrow 125 VAC, 1-5/16" sq.
SPS-SPC-ARROW-24VAC	SPS-SPC MK: ARROW 24VAC	<b>Pushbutton</b> , SPS-SPC style square Arrow 24 VAC, 1-5/16" square



SPR-S-BLANK



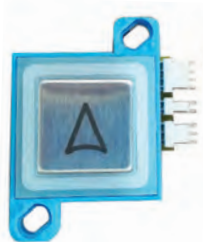
SPR-SPC-ARROW-24VAC



SPR-S-ARROW-24VDC



SPR-MPC-ARROW-RED



SPS-S-ARROW-125VAC



SPS-S-ARROW-24VAC

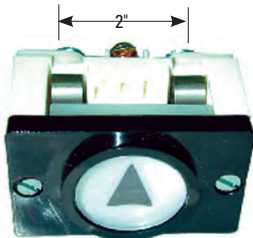


SPS-S-SOLID-ARROW-24VAC

## Signal Components

### EPCO Circleline

S.E.E.S. #	Description
MIS-196-	<b>Pushbutton Assembly</b> , Complete, Black Halo, Rounded convex clear window magnifies the white button, 1-3/8" diameter, specify marking
MIS-196-#-LED	<b>Pushbutton Assembly LED</b> , Complete, Black Halo, Rounded convex clear window magnifies the white button, 1-3/8" dia., specify marking
MIS-196A	<b>Emergency Stop Switch Assembly</b> , Complete
MIS-198-	<b>Pushbutton</b> , Round, white button with black marking, clear cap included specify marking i.e. MIS-198-ALARM



MIS-196-



MIS-196A



MIS-198-ALARM

### EPCO Flushline

S.E.E.S. #	Description
MIS-199-	<b>Pushbutton Assembly</b> , Complete, 1-1/4" square beveled black halo with square 7/8" white button marked with black arrow, or specify marking, i.e., MIS-199-1
MIS-199-H	<b>Flushline PB Assembly</b> , Complete, "H"
MIS-199-SPECIAL	<b>Flushline PB Assembly</b> , Complete, Special Markings
MIS-200-	<b>Pushbutton</b> , Square white with black marking, specify marking, i.e., MIS-200-DOOR_OPEN



MIS-199-



MIS-200-2



MIS-200-DOOR OPEN

## Dupar Fixtures

S.E.E.S. #	O.E.M. #	Description
DUPB-001	US81	<b>Pushbutton</b> , 24V Dupar N.O. Square SS with Halo Illumination
DUPB-002	US90	<b>Pushbutton</b> , 24V Dupar N.O. Square SS with Laser Cut Legend, Illuminated Halo & Legend
DUPB-003	US90-15	<b>Pushbutton</b> , 24V Dupar N.O. Square SS Button & Halo with Braille, Illuminated Legend
DUPB-004	US84	<b>Pushbutton</b> , 24V Dupar N.O. Round SS Button & Halo "TV" Shape with Halo Illumination
DUPB-005	US89	<b>Pushbutton</b> , 24V Dupar N.O. Rnd SS Button & Halo "TV" Shape w/ Halo & Legend Illumination
DUPB-006	US91	<b>Pushbutton</b> , 24V Dupar N.O. Round SS Button & Halo with Halo & Legend Illumination
DUPB-006-DOOR-CLOSE		<b>Pushbutton</b> , 24V Dupar N.O. Round SS, with Halo & Door Close Illuminated
DUPB-006-DOOR-OPEN	US91	<b>Pushbutton</b> , 24V Dupar N.O. Round SS, with Halo & Door Open Illuminated
DUPB-007	US91-15	<b>Pushbutton</b> , 24V Dupar N.O. Round SS Button & Halo with Braille, Illuminated Legend
DUPB-008	US92	<b>Pushbutton</b> , 24V Dupar N.O. Round Black Plastic Halo, White Button
DUPB-009	US93	<b>Pushbutton</b> , 24V Dupar N.O. Round SS Button Vandal Proof
DUPB-010	US85	<b>Pushbutton</b> , 24V Dupar N.O. Round Black Jumbo 2" x 2" White Legend
DUPB-011	US91BB	<b>Pushbutton</b> , 24V Dupar N.O. Round Button Belly Outside SS, Inner Brass, Red LED, Blank
DUPB-011VM		<b>Fire Service Indicator</b> , Fire Hat Round, 24-120V Vertical
DUPB-011VA		<b>Fire Service Indicator</b> , Fire Hat Round, 120V Vertical
DUPB-011V		<b>Fire Service Indicator</b> , Fire Hat Round, 24V Vertical
DUPB-011HM		<b>Fire Service Indicator</b> , Fire Hat Round, 24-120V Horizontal
DUPB-011HA		<b>Fire Service Indicator</b> , Fire Hat Round, 120V Horizontal
DUPB-011H		<b>Fire Service Indicator</b> , Fire Hat Round, 24V Horizontal
DEWPCB-001		<b>Red LED</b> , 110V, Dewhurst Button Board
DEWCB-001		<b>Contact Block</b> , Dewhurst Button



DUPB-001



DUPB-006



DUPB-006-DOOR-CLOSE



DUPB-006-DOOR-OPEN



DUPB-008



DUPB-009



DUPB-011HA



DEWCB-001

## KEY SWITCHES

### SEES Key Switches

S.E.E.S. #	Description
MIS-189AD-3	Key Switch, 3 Position, MOM for SEES #3 Key
MIS-189AF	Key Switch, 3 Position MOM J217 Key spring return - Center, K&N Switch
MIS-189F	Key Switch, 2 Position, key removable in both positions, keyed to SEES #2 barrel key
MIS-189F-C	Key Switch, 2 Position, REM 2, Keyed to SEES# 4
MIS-189H	Key Switch, 2 Position, MOM., SPST, # 3 barrel Key
MIS-189H-NC	Key Switch, 2 Position, Mom-Off, SPST NC at 12, with SEES #3 Key
MIS-189K	Key Switch, 2 Position, key removable in both positions, keyed to SEES #3 barrel key
MIS-189L	Key Switch, 2 Position (REMOVE-OFF), key SEES#3
MIS-189S	Key Switch, 2 Pole, 3 Position, remove all with key SEES #10
MIS-189T	Key Switch, 2 Position, spring return screw term, with key SEES#4
MIS-189U	Key Switch, 3 Position, 3 Key pull SP3T with key SEES#4
MIS-189V	Plug Lock, Door Escutcheon with SEES#5 key
MIS-189A	Key Switch, 2 Position 2 Rem with SEES #10 Barrel Key
SEES-FKSW-002	Keyswitch, Fixture, Inspection On-Off 2Pos, 2KP 90Deg SEES#3 Key
SEES-FKSW-003	Keyswitch, Fixture, Indep Serv On-Off 2Pos, 2KP 90Deg SEES#3 Key
SEES-FKSW-004	Keyswitch, Fixture, Light/Fan 1 Spd On-Off 2Pos, 2KP 90Deg SEES#3 Key
SEES-FKSW-005	Keyswitch, Fixture, Light/Fan 2 Spd 3Pos, 3KP 45Deg SEES#3 Key
SEES-FKSW-007	Keyswitch, Fixture, Hoistway Access 3 Pos, MOM 45Deg SEES #2 Key
SEES-FKSW-006	Keyswitch, Fixture, Light, 2 Position, 2KP 90Deg, SEES #4 Key
SEES-FKSW-ACCESS	Keyswitch Assembly, Fixture, Access Enable
SEES-FKSW-STOP	Keyswitch Assembly, Fixture, Stop Switch 2 Pos, 2KP Run-Stop SEES#2 Key
SEES-FKSB-SPECIAL	Keyswitch Bezel, For Fixtures, Special Markings



MIS-189AD-3



MIS-189F-C



MIS-189K



MIS-189L



MIS-189T



MIS-189V



SEES-FKSW-004



SEES-FKSW-ACCESS



SEES-FKSW-STOP

## OEM Key Switches

Universal key switch assemblies feature rugged construction for dependable service, extra keys available.

S.E.E.S #	Description
MIS-189-DUO-001	<b>Key Switch</b> , 2 Position, Rmv2, 110V Switch, W7320 Key
MIS-189-DUO-002	<b>Key Switch</b> , 2 Position, Rmv2, 110V Switch, W7336 Key
MIS-189-DUO-002AB	<b>Key Switch</b> , 2 Position MOM with W7336 Key
MIS-189-DUO-003	<b>Key Switch</b> , 2 Position, MOM with W7336 Key
MIS-189-DUO-003AB	<b>Key Switch</b> , 3 Position MOM with W7320 Key
MIS-189-H2111	<b>Key Switch</b> , 2 Position, MOM with H2111 Key
MIS-189-L201	<b>Key Switch</b> , 2 Position, MOM with L201 Key
MIS-189-2007	<b>Key Switch</b> , 2 Position, MOM with 2007 Key
MIS-189-2126	<b>Key Switch</b> , 2 Position, MOM with 2126 Key
MIS-189	<b>Key Switch</b> , 2 Position, spring return to center, key removable in (OFF) position only, keyed H2395, 3/4"
MIS-189A	<b>Key Switch</b> , 2 Position, key removable both positions (ON/OFF), one contact, keyed H2395
MIS-189A-L201	<b>Key Switch</b> , On/Off with L201 Key
MIS-189AA	<b>Key Switch</b> , 2 Pos Off-On, Key H1846, Removable in both
MIS-189AH	<b>Key Switch</b> , 3 Pos, Rmv2 Center & Clockwise A03 Key, Prewired
MIS-189AB	<b>Key Switch</b> , 2 Position, MOM, Key H1846
MIS-189AC	<b>Key Switch</b> , 2 Position, Off-On, Removable in both, H2011 key



MIS-189-DUO-001



MIS-189-DUO-002



MIS-189-DUO-002AB



MIS-189-DUO-003



MIS-189-2007



MIS-189



MIS-189AA



MIS-189AB



MIS-189AC

## OEM Key Switches

Universal key switch assemblies feature rugged construction for dependable service, extra keys available.

S.E.E.S. #	Description
MIS-189AD	<b>Key Switch</b> , 3 Position MOM J217 Key Spring Return to Center
MIS-189AD-1848	<b>Key Switch</b> , 3 Position MOM 1848 Key Spring Return to Center
MIS-189AE	<b>Key Switch</b> , 2 Position, Spring Return, uses H2011 key
MIS-189AG	<b>Key Switch</b> , 3 Position, Spring Return to Center, J200 Key
MIS-189AH	<b>Key Switch</b> , 3 Position, Rmv2 Center & Clockwise A03 Key, Prewired
MIS-189B	<b>Key Switch</b> , 2 Position, key removable in (OFF) position only, keyed H2395
MIS-189B-2001	<b>Key Switch</b> , 2 Position R1 Off 2001 Key
MIS-189B-L	<b>Key Switch</b> , SPST 2 Position, Rmv1, Key L206, Off-On
MIS-189B-LL	<b>Key Switch</b> , 2 Position, Rmv2 L203 Key, Off-On
MIS-189C	<b>Key Switch</b> , 2 Position, DPDT, key removable both positions, A03 Key
MIS-189C-H2395	<b>Key Switch</b> , 2 Position, MOM, REM OFF, DPDT, H2395 key
MIS-189D	<b>Key Switch Assembly</b> , removable (ON) position, H2395 key
MIS-189M	<b>Key Switch</b> , 2 Position spring return, key H1848, OEM# 2174-70
MIS-189M-B	<b>Key Switch</b> , 2 Position, 2KP H2007
MIS-189M-A	<b>Key Switch</b> , 2 Position, 2KP H1848
MIS-189M-C	<b>Key Switch</b> , 2 Position, 2KP H2001
MIS-189Z-SWITCH	<b>Switch</b> , 3Pos 45Deg DPDT
MIS-289	<b>Key Switch</b> , 2 Position Momentary with 2001 Key



## INNOVATION Key Switches

S.E.E.S. #	O.E.M. #	Description
ASKS-RCB-002		Adams Survivor Keyswitch, Round Code Blue 2 Position, Rmv1, Off-On, EX520
ASKS-SCB-001		Adams Survivor Keyswitch, Square Code Blue Momentary, 2 Pos, Rmv1, Off-On, EX520
ASKS-SCB-002		Adams Survivor Keyswitch, Square Code Blue 2 Position, Rmv1, Off-On, EX520
MIS-189-EX513-A		Key Switch, 2 Position, MOM, EX513 Key with Bracket, 21253
MIS-189-EX513-B	53416113	Key Switch, 2 Position, Rmv2, EX513 Key, Cam Lock
MIS-189-EX516		Key Switch, 2 Position, MOM, Key EX516, Prewired
MIS-189-EX520-2PM1		Key Switch, 2 Position Momentary, Remove at Center EX520 with K&N Switch
MIS-189-EX520-2P1R		Key Switch, 2 Position / 1 Keypull, EX520 with K&N Switch
MIS-189AH		Keyswitch, 3 Position, Remove 2 Center & Clockwise A03 Key, Prewired
MIS-189Y-2	53417114	Cylinder EX514, Hoistway Access, 3 Position, MOM CTR
INKS-001	23074	Keyswitch, Innov Run-Stop, 2 Position, 2Kp, 512 key
INKS-002	12004	Keyswitch, Horizontal Chrome Rotary Access Switch
INKS-003	020019-122	Keyswitch, Horizontal Chrome Flush Mount Inspection Switch
INKS-004	22119	Keyswitch, Horizontal Chrome Projection Mount Inspection Switch
INKSB-RP-ACCESS	025017-002	Keyswitch, Round Projecting Halo Access



## EPCO Key Switches

S.E.E.S. #	Description
MIS-189-EX516	Key Switch, 2 Position, MOM, Key EX516, Prewired
MIS-189E	Key Switch, EPCO style lock cylinder suitable for all applications. Flexible 4 position lock, Ace barrel type, key removable in all positions, uses EPCO #1 key
MIS-189E-A	Key, EPCO #1, Ace barrel type
MIS-189E-B	Key, EPCO #2, Ace barrel type
MIS-189E-C	Key, EPCO #11, Ace barrel type
MIS-189F-B	Key Switch, 2 Position, Rmv 2, Keyed to EPCO #2
MIS-189F-D	Key Switch, 2 Position, Rmv 1, Spring Return, Keyed to EPCO #2
MIS-189F-E	Key Switch, 2 Position, Rmv 1, Spring Return, Keyed to EPCO #1
MIS-189F-F	Key Switch, 2 Position, Rmv 2, Keyed to EPCO #1, Prewired
MIS-189F-G	Key Switch, 2 Position, Rmv 2, Keyed to EPCO #12 Key



## FIRE SERVICE

### Fire Service Key Switches



MIS-189-CTFS-001



MIS-189G-A



MIS-189G-B



MIS-189Q



MIS-189R



MIS-189Y-KS



MIS-189Z-KS

S.E.E.S. #	O.E.M. #	Description
MIS-189-CTFS-001		Fire Service Key Switch, PH I, 3 Pos, Rmv2 with BFD-1 key
MIS-189AH		Keyswitch, 3 Position, Rmv2 Center & Clockwise A03 Key, Prewired
MIS-189G-A		Key Switch, 3 Position, Rmv2, Ph II, FSKS MFD1 Key
MIS-189G-B		Key Switch, 3 Position, Rmv2, Ph I, FSKS MFD1 Key
MIS-189Q	618-1	Key Switch Assembly, Phase I (HALL) 3502, fire service
MIS-189R	618-2	Key Switch Assembly, Phase II (CAR) 3502, fire service
MIS-189Y		Fire Key Switch Assembly, 2642 key, 3 Position, Rmv2, PH I Byp-off-On
MIS-189Y-KS		Fire Key Switch Assembly, 2642, PH1 Hall Cylinder, Bracket and Switch
MIS-189Y-R		Fire Key Switch Assembly, 2642 key, 3 Position, Rmv2, PH I Reset-off-On
MIS-189YY		Fire Key Switch Assembly, 2 Position, Rmv2, Off-On, 2642 key
MIS-189Z-KS		Fire Key Switch Assembly, 2642, PH2 Car Cylinder, Bracket and Switch
MIS-189ZZ		Fire Key Switch Assembly, 2642 key, 2 Position, Rmv1, PH II (Off-On)
SEES-2642-005		Cylinder, Yale Cylinder 2642 PH1, 3 Position, 2KP, Keyed 2642
SEES-2642-006		Cylinder, Yale Cylinder 2642 PH2, 3 Position, 2KP, Keyed 2642
SEES-2642-MC-001		Keyswitch, Monitor Control, PH1, 3 Position, 2KP, Keyed 2642
SEES-2642-MC-002		Keyswitch, Monitor Control, PH2, 3 Position, 2KP, Keyed 2642
SEES-2642-MC-003NB		Keyswitch, Monitor Control, PH1, 2 Position, 2KP, Keyed 2642, No Bezel
SEES-3502-001A		Keyswitch, 7/8" Cylinder PH1, Prewired, 3 Position, 2KP, Keyed 3502
SEES-3502-002A		Keyswitch, 7/8" Cylinder PH2, Prewired, 3 Position, 2KP, Keyed 3502
SEES-3502-005		Cylinder, Yale Cylinder 3502 PH1, 3 Position, 2KP, Keyed 3502
SEES-3502-006		Cylinder, Yale Cylinder 3502 PH2, 3 Position, 2KP, Keyed 3502
SEES-3502-MC-001		Keyswitch, Monitor Control, PH1, 3 Position, 2KP, Keyed 3502
SEES-3502-MC-002		Keyswitch, Monitor Control, PH2, 3 Position, 2KP, Keyed 3502

### Fire Service/FEO Key Switches

\*All FEO Key Switches use FEO-K1 key and all FEO Key Switches come with 2 FEO-K1 keys



#### Universal

S.E.E.S. #	Description
FEO-EP-UNV-001	FEO Fire Service Key Switch, Universal Emergency Power, 3 Position, Rmv3, (Auto-1-2)
FEO-UNV-001	FEO Fire Service, Universal PH 1, 3 Position, Rmv2 (Byp-Off-On)
FEO-UNV-001R	FEO Fire Service, Universal PH 1, 3 Position, Rmv2 (Reset-Off-On)
FEO-UNV-002	FEO Fire Service, Universal PH 2, 3 Position, Rmv2 (Off-Hold-On)
FEO-UNV-003	FEO Fire Service, Universal 2 Position, Rmv2 (Off-On)
FEO-UNV-004	FEO Fire Service Key Switch, Universal, 2 Pos, Rmv1, (Off-On)
FEO-UNV-005	FEO Fire Service Key Switch, Universal 3 Pos, Rmv1, Mom RTC (Off-On)



FEO-EP-UNV-001



FEO-UNV-003



FEO-UNV-004

**Fire Service Key Functions**

\* Means the key is removable in this position

PHASE I HALL	BYPASS	OFF *	ON *	PHASE I HALL	RESET	OFF *	ON *
PHASE II CAR	OFF *	HOLD *	ON *	PHASE II CAR	OFF *	HOLD *	ON

■ Prior to the 2000 code, Special orders required for 3 key pull      ■ After 2000

**Innovation**

S.E.E.S. #	Description
FEO-INS-001	FEO Fire Service, Innovation, Square, PH 1, 3 Pos, Rmv 2, (By-Off-On)
FEO-INS-001P	FEO Fire Service, Innovation, Square, I-Line PH 1, 3 Pos, Rmv 2, (By-Off-On)
FEO-INS-001PR	FEO Fire Service, Innovation, Square, I-Line PH 1, 3 Pos, Rmv 2, (Reset-Off-On)
FEO-INS-001R	FEO Fire Service, Innovation, Square, PH 1, 3 Pos, Rmv 2, (Reset-Off-On)
FEO-INS-002	FEO Fire Service, Innovation, Square, PH 2, 3 Pos, Rmv 2 (Off-Hold-On)
FEO-INS-003	FEO Fire Service, Innovation, Square, 2 Pos, Rmv 2, (Off-On)
FEO-INS-004	FEO Fire Service Key Switch, Innovation, Square, 3 Pos, 3Kp, (Auto-Off-On)
FEO-INS-SPECIAL	FEO Fire Service Key Switch, Innovation, Round, Special Order
FEO-INS-001	FEO Fire Service, Innovation, Square, PH 1, 3 Pos, Rmv 2, (By-Off-On)
FEO-INS-001R	FEO Fire Service, Innovation, Square, PH 1, 3 Pos, Rmv 2, (Reset-Off-On)
FEO-INS-002	FEO Fire Service, Innovation, Square, PH 2, 3 Pos, Rmv 2, (Off-Hold-On)
FEO-INS-003	FEO Fire Service, Innovation, Square, 2 Pos, Rmv 2, (Off-On)
FEO-INS-004	FEO Fire Service Key Switch, Innovation, Square, 3 Pos, 3Kp, (Auto-Off-On)



FEO-INS-001PR



FEO-INS-001R



FEO-INS-002



FEO-INS-003



FEO-INS-002

## Traditional

S.E.E.S. #	Description
FEO-TR-001H	FEO Fire Service, Traditional, H, PH 1, 3 Pos, Rmv2, (Byp-Off-On)
FEO-TR-001HR	FEO Fire Service, Traditional, H, PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-TR-001V	FEO Fire Service, Traditional, V, PH 1, 3 Pos, Rmv2, (Byp-Off-On)
FEO-TR-001VR	FEO Fire Service, Traditional, V, PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-TR-002H	FEO Fire Service, Traditional, H, PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-TR-002V	FEO Fire Service, Traditional, V, PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-TR-003H	FEO Fire Service, Traditional, H, 2 Position, Rmv2, (Off-On)
FEO-TR-003V	FEO Fire Service, Traditional, Vertical, 2 Position, Rmv2, (Off-On)
FEO-TR-SPECIAL	FEO Fire Service, Traditional, Special, Fill out Form



FEO-TR-001H



FEO-TR-001HR



FEO-TR-001V



FEO-TR-002H



FEO-TR-002V



FEO-TR-003V

## Kone / Montgomery

S.E.E.S. #	Description
FEO-KN-001	FEO Fire Service, Kone, PH 1, 3 Position, Rmv2, (Byp-Off-On)
FEO-KN-001R	FEO Fire Service, Kone, PH 1, 3 Position, Rmv2, (Reset-Off-On)
FEO-KN-002	FEO Fire Service, Kone, PH 2, 3 Position, Rmv2, (Off-Hold-On)
FEO-KN-003	FEO Fire Service, Kone, 2 Position, Rmv2, (Off-On)
FEO-MB-001	Fire Service Key Switch, Montgomery PH 1, 3 Pos, Rmv2, (Byp-Off-On)
FEO-MB-002	Fire Service Key Switch, Montgomery PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-MB-003	FEO Fire Service Key Switch, Montgomery 2 Pos, Rmv2, (Off-On-Fire)
FEO-MB-003E	Fire Service Key Switch, Montgomery PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-MBS-001	Fire Service Key Switch, Montgomery Square PH 1, 3 Pos, Rmv2, (Byp-Off-On)
FEO-MBS-002	Fire Service Key Switch, Montgomery Square PH 2, 3 Pos, Rmv2, (Off-Hold-On)



FEO-KN-001



FEO-KN-003



FEO-MB-001



FEO-MB-002

## Double Bezel Fire Service Key Switches

S.E.E.S. #	Description
MIS-189W-IMP-DB	Fire Service 3502 Double Bezel, 3 Pos, Rmv2, PH I Byp-Off-On
MIS-189X-IMP-DB	Fire Key Switch Assembly, 3502 Double Bezel 3 Position, Rmv2, PH II Off-Hold-On
MIS-189Y-IMP-DB	Fire Key Switch Assembly, 2642 Key Double Bezel 3 Pos, Rmv2, PH I Byp-Off-On
MIS-189Y-A-IMP-DB	Fire Key Switch Assembly, 255 Key Double Bezel
MIS-189YY-IMP-DB	Fire Key Switch Assembly, 2642 Double Bezel 2 Pos, Rmv2, PH I Off-On
MIS-189Z-IMP-DB	Fire Service Key Switch, 2642 Double Bezel 3 Pos, Rmv2, PH II Off-Hld-On
MIS-189Z-A-IMP-DB	Fire Service Key Switch, 255 Key Double Bezel
MIS-189Z-NORM-IMP-DB	Fire Service Key Switch, 2642 Dbl Bezel 3 Pos, Rmv2, PH II Norm-Hold-Fireman-Service



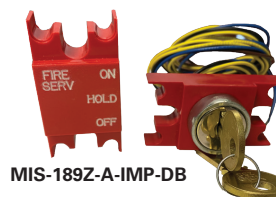
MIS-189Y-IMP-DB



MIS-189Y-A-IMP-DB



MIS-189YY-IMP-DB



MIS-189Z-A-IMP-DB



MIS-189Z-NORM-IMP-DB

## Fire Service Key Switches

S.E.E.S. #	Description
MIS-189W	Fire Key Switch Assembly, 3502 key, 3 Position, Rmv2, PH I Byp-Off-On
MIS-189W-R	Fire Key Switch Assembly, 3502 key, 3 Position, Rmv2, PH I Reset-Off-On
MIS-189X	Fire Key Switch Assembly, 3502 key, 3 Position, Rmv2, PH II Off-Hold-On
MIS-189X-2P	Fire Key Switch Assembly, 3502 key, 2 Position, Rmv2, Off-On
MIS-189X-IL	Fire Key Switch Assembly, 3502 key, I-Line 3 Pos, Rmv2, PH II Off-Hold-On, Pancake Switch
MIS-189XX	Fire Key Switch Assembly, 3502 key, 2 Position, Rmv1, PH II (Off-On)
MIS-189Z	Fire Key Switch Assembly, 2642 key, 3 Position, Rmv2, PH II Off-Hold-On
MIS-189Z-BRKT	Bracket, Universal 7/8" "D" flat for Dover & GAL bezels



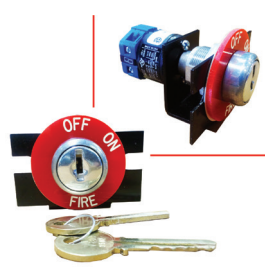
MIS-189Z-BRKT



MIS-189W



MIS-189X



MIS-189XX



MIS-189Z



MIS-189Z-OFF-HOLD-ON



MIS-189Z-OFF-ON



MIS-189Z-RESET-OFF-ON

## Fire Service Key Switch Bezels

S.E.E.S. #	Description
FFB-068	FI Fire Innovation Bezel, Retrofit Kit, (Off-Hold-On)
FFB-069	FI Fire Innovation Bezel, Retrofit Kit, (Reset-Off-On)
MIS-189Z-BYP-OFF-ON	Bezel, Fire Service PH I, Bypass-Off-On, 7/8" "D" shape
MIS-189Z-OFF-HOLD-ON	Bezel, Fire Service PH II, Off-Hold-On, 7/8" "D" shape
MIS-189Z-OFF-ON	Bezel, Fire Service Off-On 7/8" "D" shape
MIS-189Z-RESET-OFF-ON	Bezel, Fire Service PH I, Reset-Off-On, 7/8" "D" shape
MIS-189Z-SPECIAL	Bezel, Special Marking 1-3/4" OD with 7/8" "D" shape
SKB-UNIV-SPECIAL	For Schindler Key Switch Bezel, Special Engraving

## Fire Service/FEO Key Switches



FEO-IMR-001H



FEO-IMR-001HR



FEO-IMR-002H



FEO-WB-001



FEO-IMR-003H



FEO-IMS-001H



FEO-IMS-001HR



FEO-IMS-002V



FEO-WB-002



FEO-WB-003



FEO-AU-001R

### Impulse

S.E.E.S. #	Description
FEO-IMR-001H	FEO Fire Service, Impulse, Round, H PH 1, 3 Pos, Rmv2, (By-Off-On)
FEO-IMR-001HR	FEO Fire Service, Impulse, Round, H, PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-IMR-001V	FEO Fire Service, Impulse, Round, V PH 1, 3 Pos, Rmv2, (By-Off-On)
FEO-IMR-001VR	FEO Fire Service, Impulse, Round, V, PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-IMR-002H	FEO Fire Service, Impulse, Round, H, PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-IMR-002V	FEO Fire Service, Impulse, Round, V, PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-IMR-003H	FEO Fire Service, Impulse, Round, H, 2 Position, Rmv2, (Off-On)
FEO-IMR-003V	FEO Fire Service, Impulse, Round, V, 2 Position, Rmv2, (Off-On)
FEO-IMR-004H	FEO Fire Service, Impulse Round, Horizontal, 2 Pos, Rmv1, (Off-On)
FEO-IMR-004V	FEO Fire Service, Impulse Round, Vertical, 2 Pos, Rmv1, (Off-On)
FEO-IMR-SPECIAL	FEO Fire Service, Impulse, Square, Special
FEO-IMS-001H	FEO Fire Service, Impulse, Square, H, PH 1, 3 Pos, Rmv2, (By-Off-On)
FEO-IMS-001V	FEO Fire Service, Impulse, Square, V, PH 1, 3 Pos, Rmv2, (By-Off-On)
FEO-IMS-001HR	FEO Fire Service, Impulse, Square, H, PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-IMS-001VR	FEO Fire Service, Impulse, Square, V, PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-IMS-002H	FEO Fire Service, Impulse, Square, H, PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-IMS-002V	FEO Fire Service, Impulse, Square, V, PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-IMS-003H	FEO Fire Service, Impulse, Square, H, 2 Position, Rmv2, (Off-On)
FEO-IMS-003V	FEO Fire Service, Impulse, Square, V, 2 Position, Rmv2, (Off-On)
FEO-IMS-004H	FEO Fire Service, Impulse Square, Horizontal, 2 Pos, Rmv1, (Off-On)
FEO-IMS-004V	FEO Fire Service, Impulse Square, Vertical, 2 Pos, Rmv1, (Off-On)

### Westinghouse

S.E.E.S. #	Description
FEO-WB-001	FEO Fire Service, Westinghouse PH 1, 3 Pos, Rmv2, (By-Off-On)
FEO-WB-001R	FEO Fire Service, Westinghouse PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-WB-002	FEO Fire Service, Westinghouse PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-WB-003	FEO Fire Service, Westinghouse, 2 Position, Rmv2, (Off-On)
FEO-WB-SPECIAL	FEO Fire Service, Westinghouse Special, Fill out Form

### Dover Aurora

S.E.E.S. #	Description
FEO-AU-001	FEO Fire Service, Aurora, PH 1, 3 Position, Rmv2, (By-Off-On)
FEO-AU-001R	FEO Fire Service, Aurora, PH 1, 3 Position, Rmv2, (Reset-Off-On)
FEO-AU-002	FEO Fire Service, Aurora, PH 2, 3 Position, Rmv2, (Off-Hold-On)
FEO-AU-003	FEO Fire Service, Aurora, 2 Position, Rmv2, (Off-On)

## Fire Service/FEO Keys Switches

\*All FEO Key Switches use FEO-K1 key and all FEO Key Switches come with 2 FEO-K1 keys.

■ Please see Fire Service Key Function chart on page 347.

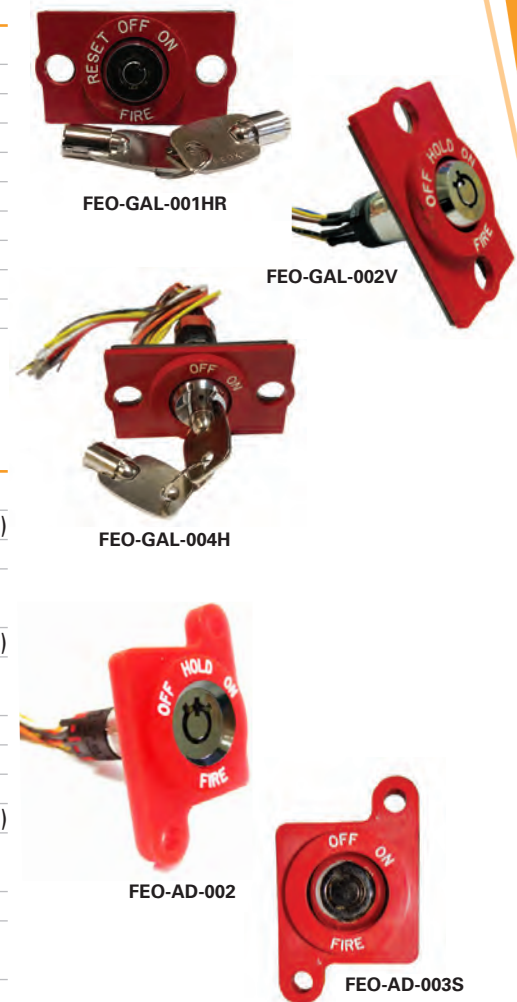
### US

S.E.E.S. #	Description
FEO-US-001	FEO Fire Service, US, PH 1, 3 Position, Rmv2, (Byp-Off-On)
FEO-US-001R	FEO Fire Service, US, PH 1, 3 Position, Rmv2, (Reset-Off-On)
FEO-US-002	FEO Fire Service, US, PH 2, 3 Position, Rmv2, (Off-Hold-On)
FEO-US-003	FEO Fire Service, US, 2 Position, Rmv2, (Off-On)
FEO-US-SPECIAL	FEO Fire Srv Key Switch, US Round Special Markings and Key Pull
FEO-USB50-001	FEO Fire Service Key Switch, US-B50 PH 1, 3 Position, Rmv2, (Byp-Off-On)
FEO-USS-001	FEO Fire Service, US, Square, PH 1, 3 Pos, Rmv2, (Byp-Off-On)
FEO-USS-002	FEO Fire Service, US, Square, PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-USS-001R	FEO Fire Service, US, Square, PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-USS-003	FEO Fire Service, US, Square, 2 Position, Rmv2, (Off-On)



### GAL

S.E.E.S. #	Description
FEO-GAL-001H	FEO Fire Service, GAL, Round, H PH 1, 3 Pos, Rmv2, (Byp-Off-On)
FEO-GAL-001V	FEO Fire Service, GAL, Round, V PH 1, 3 Pos, Rmv2, (Byp-Off-On)
FEO-GAL-001HR	FEO Fire Service, GAL, Round, H PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-GAL-001VR	FEO Fire Service, GAL, Round, V PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-GAL-002H	FEO Fire Service, GAL, Round, H PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-GAL-002V	FEO Fire Service, GAL, Round, V PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-GAL-003H	FEO Fire Service, GAL, Round, H 2 Position, Rmv2, (Off-On)
FEO-GAL-003V	FEO Fire Service, GAL, Round, V 2 Position, Rmv2, (Off-On)
FEO-GAL-004V	FEO Fire Service, GAL, Round, Vertical 2 Pos, Rmv1, (Off-On)
FEO-GAL-004H	FEO Fire Service, GAL, Round, Horizontal 2 Pos, Rmv1, (Off-On)



### Adams

S.E.E.S. #	Description
ASKS-FEO-KS2-KN	FEO Fire Service Key Switch, Adams, 3 Pos, Rmv2, K&N Switch
FEO-AD-001	FEO Fire Service, Adams, Round PH 1, 3 Position, Rmv2, (Byp-Off-On)
FEO-AD-001R	FEO Fire Service, Adams, Rn PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-AD-001R-KN	FEO Fire Service Key Switch, Adams Round, PH1 3 Position, Rmv2, (Reset-Off-On) Kraus-Naimer
FEO-AD-002	FEO Fire Service, Adams, Round PH 2, 3 Position, Rmv2, (Off-Hold-On)
FEO-AD-002-KN	FEO Fire Service Key Switch, Adams Round, PH2, 3 Position, Rmv2, (Off-Hold-On) Kraus-Naimer
FEO-AD-003	FEO Fire Service, Adams, Round, 2 Position, Rmv2, (Off-On)
FEO-AD-SPECIAL	FEO Fire Service, Adams Round, Special Markings/Keypull
FEO-ADS-001	FEO Fire Service, Adams, Square, PH 1, 3 Pos, Rmv2, (Byp-Off-On)
FEO-ADS-001R	FEO Fire Service, Adams, Square, PH 1, 3 Pos, Rmv2, (Reset-Off-On)
FEO-ADS-001R-KN	FEO Fire Service Key Switch, Adams Square, PH1, 3 Position, Rmv2, (Reset-Off-On), Kraus-Naimer
FEO-ADS-002	FEO Fire Service, Adams, Square, PH 2, 3 Pos, Rmv2, (Off-Hold-On)
FEO-ADS-002-KN	FEO Fire Service Key Switch, Adams Square, PH2, 3 Position, Rmv2, (Off-Hold-On) Kraus-Naimer
FEO-ADS-003	FEO Fire Service, Adams, Square, 2 Position, Rmv2, (Off-On)
FEO-ADS-003S	FEO Fire Service, Adams, Square, 2 Position, Rmv1, (Off-On)
FEO-ADS-SPECIAL	FEO Fire Service, Adams, Square, Special Markings/Keypull

## Arizona Fire Service Key Switches

S.E.E.S. #	Description
AZFB-001	Arizona Fire Univ Bezel, PH I (Bypass-Off-On)
AZFB-002	Arizona Fire Univ Bezel, PH II (Off-Hold-On)
AZFB-003	Arizona Fire Univ Bezel, PH I (Reset-Off-On)
AZFB-004	Arizona Fire Univ Bezel, 2 Position (Off-On)
AZFS-001	Key Switch, Arizona Fire Service PH I, 3 Pos, remove 2 with AZFS key
AZFS-002	Key Switch, Arizona Fire Service PH II, 3 Pos, remove 2 with AZFS key
AZFS-003	Key Switch, Arizona Fire Service PH II, 3 Pos, remove 3 with AZFS key
AZFS-004	Key Switch, Arizona Fire Service 2 Position, remove 2 with AZFS key
AZFS-KEY	Fire Service Key, AZFS, used with all Arizona Fire Service Key Switches
AZFS-FCS-001	Cabinet Latch, PH II, AZFS Key
AZFS-IMS-001VR	Arizona Fire Service Key Switch, Impulse, Round, Vert PH1, 3 Pos, Rmv2, (Reset-Off-On)
AZFS-IMS-002V	Arizona Fire Service Key Switch, Innovation, Square, Vert PH2, 3 Pos, Rmv2, (Off-Hold-On)
AZFS-INR-001	Arizona Fire Service, KeySw, Innov Rn PH 1, 3 Pos, Rmv2, (Byp-Off-On)
AZFS-INR-002	Arizona Fire Service, KeySw, Innov Rn PH 2, 3 Pos, Rmv2, (Off-Hold-On)
AZFS-UNIV-001	Arizona Fire Service, Universal KeySw, 2 Position, Rmv2, (Off-On)
AZFS-UNIV-002	Arizona Fire Service, Universal KeySw PH I, 3 Pos, Rmv2, (Byp-Off-On)
AZFS-UNIV-003	Arizona Fire Service, Universal KeySw PH I, 3 Pos, Rmv2, (Reset-Off-On)
AZFS-UNIV-004	Arizona Fire Service, Universal KeySw PH II, 3 Pos, Rmv2, (Off-Hold-On)
AZFS-UNIV-005	Arizona Fire Service, Universal KeySw PH II, 3 Pos, Rmv2, (Off-Hold-On)



AZFS-001



AZFS-002



AZFB-003



AZFS-004



AZFS-FCS-001



AZFS-INR-001



AZFS-INR-002

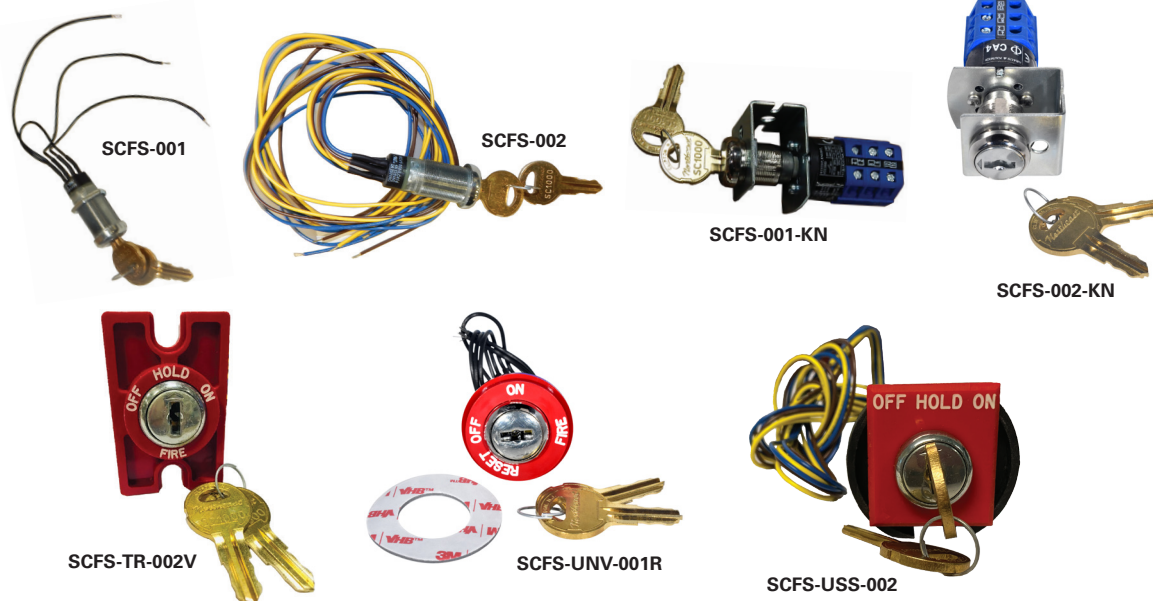


AZFS-UNIV-003

## South Carolina Fire Service Key Switches

S.E.E.S. #	Description
MIS-189-FS-A	<b>Fire Service Key</b> , SC1000, used with all South Carolina Fire Service Key Switches
SCFS-001	<b>South Carolina Fire Service</b> , PH I 3/4" Cylinder only 3 Position, 2 Pull
SCFS-002	<b>South Carolina Fire Service</b> , PHII 3/4" Cylinder only 3 Position, 2 Pull
SCFS-003	<b>South Carolina Fire Service</b> , PHI 3/4" Cylinder only 3 Position, 3 Pull
SCFS-004	<b>South Carolina Service</b> , PHII 3/4" Cylinder only 2 Position, 2 Pull
SCFS-001-KN	<b>South Carolina Fire Service Key Switch</b> , PH I 3PDT with Bracket SC1000
SCFS-002-KN	<b>South Carolina Fire Service Key Switch</b> , PH II 3PDT with Bracket SC1000
SCFS-GAL-001V	<b>South Carolina Fire Service Key Switch</b> , GAL, Round, Vertical PH 1, 3 Pos, Rmv2, (By-Off-On)
SCFS-IMS-001H	<b>South Carolina Fire Service</b> , Impulse Key Switch, Square, Horizontal, PHI (By-Off-On) 3P, R2
SCFS-IMS-001V	<b>South Carolina Fire Service</b> , Impulse Key Switch, Square, Vertical, PHI (By-Off-On) 3P, R2
SCFS-IMS-002V	<b>South Carolina Fire Service</b> , Impulse Key Switch, Square, Vertical, PHII (OFF-HOLD-ON) 3P, R2
SCFS-KSW-001	<b>South Carolina Fire Service Key Switch</b> , 7/8" Cyl PH 1, 3 Pos, Rmv2, (By-Off-On)
SCFS-KSW-002	<b>South Carolina Fire Service Key Switch</b> , 7/8" Cyl PH 2, 3 Pos, Rmv2, (Off-Hold-On)
SCFS-OB-001	<b>South Carolina Fire Service Key Switch</b> , Otis Key Switch Assembly, PH I M1/Adv (By-Off-On)
SCFS-OB-002	<b>South Carolina Fire Service Key Switch</b> , Otis Key Switch Assembly, PH II M1/Adv (Off-Hld-On)
SCFS-OBK-001R	<b>South Carolina Fire Service Key Switch</b> , Otis S5 PH1, 3 Pos, Rmv2, (Reset-Off-On)
SCFS-OBK-101	<b>South Carolina Fire Service Key Switch</b> , Otis M3 PH1, 3 Pos, Rmv2, (Bypass-Off-On)
SCFS-OBK-102	<b>South Carolina Fire Service Key Switch</b> , Otis M3 PH 2, 3 Pos, Rmv2, (Off-Hold-On)
SCFS-SCH-001	<b>South Carolina Fire Service Key Switch</b> , for Schindler CT PH 1, 3 Position, Rmv2, (By-Off-On)
SCFS-SCH-002	<b>South Carolina Fire Service Key Switch</b> , for Schindler CT PH 2, 3 Position, Rmv2, (Off-Hold-On)
SCFS-TR-001H	<b>South Carolina Fire Service Key Switch</b> , Traditional Horizontal, PH I (Bypass-Off-On)
SCFS-TR-001HR	<b>South Carolina Fire Service Key Switch</b> , Traditional Horizontal, PH I (Reset-Off-On)
SCFS-TR-002V	<b>South Carolina Fire Service Key Switch</b> , Traditional Vertical, PH II (Off-Hold-On)
SCFS-TR-003H	<b>South Carolina Fire Service Key Switch</b> , Traditional Horizontal, 2P, R2 (Off-On)
SCFS-UNV-001	<b>South Carolina Fire Service</b> , Universal Key Switch PH1, 3 Pos, Rmv2, (BYPASSOFF-ON)
SCFS-UNV-001R	<b>South Carolina Fire Service</b> , Universal Key Switch PH1, 3 Pos, Rmv2, (RESET-OFF-ON)
SCFS-UNV-002	<b>South Carolina Fire Service</b> , Universal Key Switch PHII, 3 Pos, Rmv2, (OFF-HOLD-ON)
SCFS-UNV-003	<b>South Carolina Fire Service</b> , Universal Key Switch, 2 Pos, Rmv2, (OFF-ON)
SCFS-US-001	<b>South Carolina Fire Service Key Switch</b> , U.S. Round PH 1, 3 Pos, Rmv2, (By-Off-On)
SCFS-US-002	<b>South Carolina Fire Service Key Switch</b> , U.S. Round PH 2, 3 Pos, Rmv2, (Off-Hold-On)
SCFS-USS-001	<b>South Carolina Fire Service Key Switch</b> , U.S. Square PH 1, 3 Pos, Rmv2, (By-Off-On)
SCFS-USS-002	<b>South Carolina Fire Service Key Switch</b> , U.S. Square PH 2, 3 Pos, Rmv2, (Off-Hold-On)

■ For Virginia, Louisiana, Florida refer to the SEES State Catalogs.





MIS-289E-2389



MIS-289E5-2389



FEO-FSLC2



FEO-FSLC3



AZFS-INR-001



AZFS-INR-002

## Emergency Power

S.E.E.S. #	Description
MIS-289E-2389	Key Switch, Emerg Power 4 Position, 4KP, 45Deg, H2389 Key
MIS-289-EPB5-2389	Key Switch, Emerg Power 5 Position 5KP Red Round 1-2-3-4-AUTO, H2389
MIS-289E5-2389	Key Switch, Emerg Power 5 Position 5KP, 45deg, H2389 Key

## Latching Cylinder

S.E.E.S. #	Description
FEO-FSLC1	FEO Fire Service Latching Cylinder, for Cabinet
FEO-FSLC2	FEO Fire Service Latching Cylinder, for Cabinet, New Version
FEO-FSLC3	FEO Fire Cabinet Lock, Latch Style
FSC-SC1000	Fire Service Latching Cylinder, SC1000 Key for Cabinet
FSLC-001-3502	Fire Service Latching Cylinder, RH/LH, 3502 Key for Cabinet
FSLC-001L-2642	Fire Service Latching Cylinder, LH, 2642 Key for Cabinet
FSLC-001L-3502	Fire Service Latching Cylinder, LH, 3502 Key for Cabinet
FSLC-001R-2642	Fire Service Latching Cylinder, RH, 2642 Key for Cabinet
FSLC-001R-3502	Fire Service Latching Cylinder, RH, 3502 Key for Cabinet

## Arizona Fire Service Key Switches

S.E.E.S. #	Description
AZFB-001	Arizona Fire Univ Bezel, PH I (Bypass-Off-On)
AZFB-002	Arizona Fire Univ Bezel, PH II (Off-Hold-On)
AZFB-003	Arizona Fire Univ Bezel, PH I (Reset-Off-On)
AZFB-004	Arizona Fire Univ Bezel, 2 Position (Off-On)
AZFS-001	Key Switch, Arizona Fire Service PH I, 3 Pos, remove 2 with AZFS key
AZFS-002	Key Switch, Arizona Fire Service PH II, 3 Pos, remove 2 with AZFS key
AZFS-003	Key Switch, Arizona Fire Service PH II, 3 Pos, remove 3 with AZFS key
AZFS-004	Key Switch, Arizona Fire Service 2 Position, remove 2 with AZFS key
AZFS-KEY	Fire Service Key, AZFS, used with all Arizona Fire Service Key Swiches
AZFS-FCS-001	Cabinet Latch, PH II, AZFS Key
AZFS-IMS-002V	Arizona Fire Service KeySwitch, Innovation, Square, Vert PH2, 3Pos, Rmv2, (Off-Hold-On)
AZFS-INR-001	Arizona Fire Service, KeySw, Innov Rn PH 1, 3 Pos, Rmv2, (Byp-Off-On)
AZFS-INR-002	Arizona Fire Service, KeySw, Innov Rn PH 2, 3 Pos, Rmv2, (Off-Hold-On)
AZFS-UNIV-001	Arizona Fire Service, Universal KeySw, 2 Position, Rmv2, (Off-On)
AZFS-UNIV-002	Arizona Fire Service, Univ KeySw PH I, 3 Pos, Rmv2, (Byp-Off-On)
AZFS-UNIV-003	Arizona Fire Service, Univ KeySw PH I, 3 Pos, Rmv2, (Reset-Off-On)
AZFS-UNIV-004	Arizona Fire Service, Univ KeySw PH II, 3 Pos, Rmv2, (Off-Hold-On)
AZFS-UNIV-005	Arizona Fire Service, Univ KeySw PH II, 3 Pos, Rmv2, (Off-Hold-On)



AZFS-001



AZFS-002

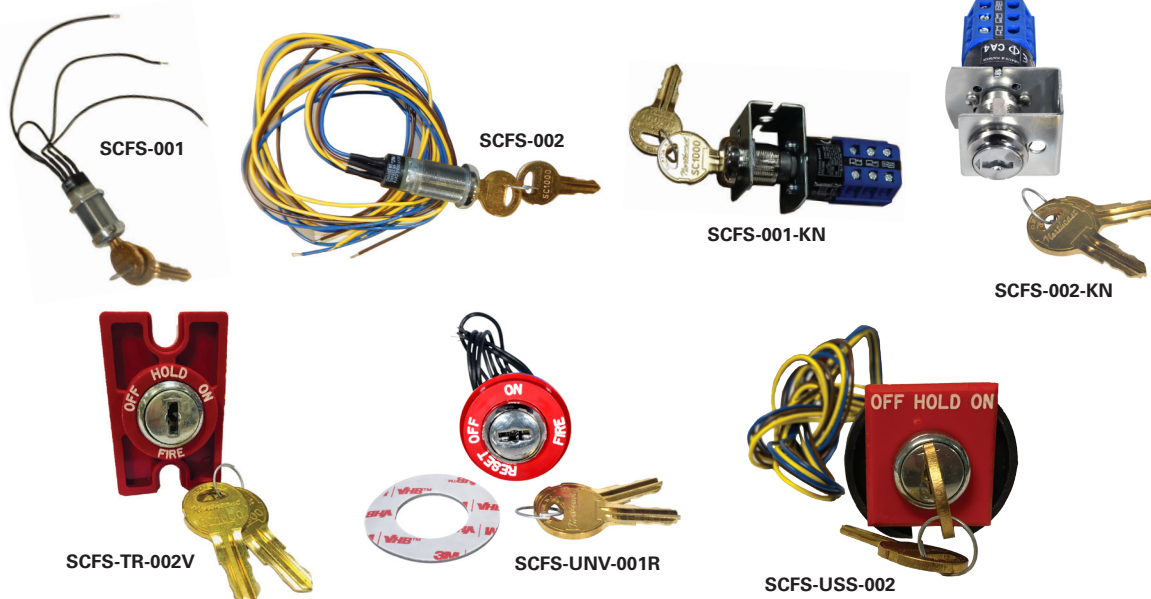


AZFS-004

## South Carolina Fire Service Key Switches

S.E.E.S. #	Description
MIS-189-FS-A	<b>Fire Service Key</b> , SC1000, used with all South Carolina Fire Service Key Switches
SCFS-001	<b>South Carolina Fire Service</b> , PH I 3/4" Cylinder only 3 Position, 2 Pull
SCFS-002	<b>South Carolina Fire Service</b> , PHII 3/4" Cylinder only 3 Position, 2 Pull
SCFS-003	<b>South Carolina Fire Service</b> , PH I 3/4" Cylinder only 3 Position, 3 Pull
SCFS-004	<b>South Carolina Service</b> , PHII 3/4" Cylinder only 2 Position, 2 Pull
SCFS-001-KN	<b>South Carolina Fire Service Key Switch</b> , PH I 3PDT with Bracket SC1000
SCFS-002-KN	<b>South Carolina Fire Service Key Switch</b> , PH II 3PDT with Bracket SC1000
SCFS-GAL-001V	<b>South Carolina Fire Service Key Switch</b> , GAL, Round, Vertical PH 1, 3 Pos, Rmv2, (By-Off-On)
SCFS-IMS-001H	<b>South Carolina Fire Service</b> , Impulse Key Switch, Square, Horizontal, PHI (By-Off-On) 3P, R2
SCFS-IMS-001V	<b>South Carolina Fire Service</b> , Impulse Key Switch, Square, Vertical, PHI (By-Off-On) 3P, R2
SCFS-IMS-002V	<b>South Carolina Fire Service</b> , Impulse Key Switch, Square, Vertical, PHII (OFF-HOLD-ON) 3P, R2
SCFS-KSW-001	<b>South Carolina Fire Service Key Switch</b> , 7/8" Cyl PH 1, 3 Pos, Rmv2, (By-Off-On)
SCFS-KSW-002	<b>South Carolina Fire Service Key Switch</b> , 7/8" Cyl PH 2, 3 Pos, Rmv2, (Off-Hold-On)
SCFS-OB-001	<b>South Carolina Fire Service Key Switch</b> , Otis Key Switch Assembly, PH I M1/Adv (By-Off-On)
SCFS-OB-002	<b>South Carolina Fire Service Key Switch</b> , Otis Key Switch Assembly, PH II M1/Adv (Off-Hld-On)
SCFS-OBK-001R	<b>South Carolina Fire Service Key Switch</b> , Otis S5 PH1, 3 Pos, Rmv2, (Reset-Off-On)
SCFS-OBK-101	<b>South Carolina Fire Service Key Switch</b> , Otis M3 PH1, 3 Pos, Rmv2, (Bypass-Off-On)
SCFS-OBK-102	<b>South Carolina Fire Service Key Switch</b> , Otis M3 PH 2, 3 Pos, Rmv2, (Off-Hold-On)
SCFS-SCH-001	<b>South Carolina Fire Service Key Switch</b> , for Schindler CT PH 1, 3 Position, Rmv2, (By-Off-On)
SCFS-SCH-002	<b>South Carolina Fire Service Key Switch</b> , for Schindler CT PH 2, 3 Position, Rmv2, (Off-Hold-On)
SCFS-TR-001H	<b>South Carolina Fire Service Key Switch</b> , Traditional Horizontal, PH I (Bypass-Off-On)
SCFS-TR-001HR	<b>South Carolina Fire Service Key Switch</b> , Traditional Horizontal, PH I (Reset-Off-On)
SCFS-TR-002V	<b>South Carolina Fire Service Key Switch</b> , Traditional Vertical, PH II (Off-Hold-On)
SCFS-TR-003H	<b>South Carolina Fire Service Key Switch</b> , Traditional Horizontal, 2P, R2 (Off-On)
SCFS-UNV-001	<b>South Carolina Fire Service</b> , Universal Key Switch PH1, 3 Pos, Rmv2, (BYPASSOFF-ON)
SCFS-UNV-001R	<b>South Carolina Fire Service</b> , Universal Key Switch PH1, 3 Pos, Rmv2, (RESET-OFF-ON)
SCFS-UNV-002	<b>South Carolina Fire Service</b> , Universal Key Switch PHII, 3 Pos, Rmv2, (OFF-HOLD-ON)
SCFS-UNV-003	<b>South Carolina Fire Service</b> , Universal Key Switch, 2 Pos, Rmv2, (OFF-ON)
SCFS-US-001	<b>South Carolina Fire Service Key Switch</b> , U.S. Round PH 1, 3 Pos, Rmv2, (By-Off-On)
SCFS-US-002	<b>South Carolina Fire Service Key Switch</b> , U.S. Round PH 2, 3 Pos, Rmv2, (Off-Hold-On)
SCFS-USS-001	<b>South Carolina Fire Service Key Switch</b> , U.S. Square PH 1, 3 Pos, Rmv2, (By-Off-On)
SCFS-USS-002	<b>South Carolina Fire Service Key Switch</b> , U.S. Square PH 2, 3 Pos, Rmv2, (Off-Hold-On)

■ For Virginia, Louisiana, Florida refer to the SEES State Catalogs.



## Car and Hall Accessories



MIS-BB-200



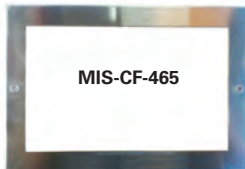
MIS-BB-200-MB8



MIS-BB-201-MB4



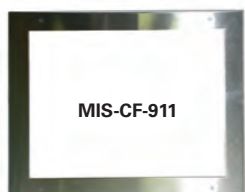
MIS-CF-048



MIS-CF-465



MIS-CF-235M



MIS-CF-911

### Bulletin Boards

A great addition to any elevator, our stainless steel bulletin board features a hinged access door that closes over four flush mounted screws. The clear, unbreakable plexi-glass window and security access fasteners make this information center vandal resistant. Meets all code requirements. Easy installation, hardware included.

S.E.E.S. #	Description
MIS-BB-200	<b>Bulletin Board</b> , Stainless Steel, 16" x 20" accommodates two standard 8-1/2" x 11" sheets side by side. 16" x 20" O.D., 13-1/2" x 17-1/2" I.D.
MIS-BB-200-MB4	<b>Bulletin Board</b> , 11" x 17", #4 Muntz finish
MIS-BB-200-MB8	<b>Bulletin Board</b> , 11" x 17", #8 Muntz finish (Mirror)
MIS-BB-200-HDW	<b>BB Hardware Kit</b> , FH Screw, Mounting Screws w/ Allen Key, One set per BB
MIS-BB-201	<b>Bulletin Board</b> , as above but for single 8-1/4" x 13-1/2" legal size
MIS-BB-201-MB4	<b>Bulletin Board</b> , 7-1/2" x 10-1/2", #4 Muntz finish
MIS-BB-201-MB8	<b>Bulletin Board</b> , 8" x 10.5", #8 Muntz finish (Mirror)



MIS-CF-235B



MIS-CF-100

### Certificate Frames

Vandal resistant certificate frame mounts vertically or horizontally by four screws that are completely hidden from view. Stainless Steel with a clear plexi-glass window.

S.E.E.S. #	Description
MIS-CF-235B	<b>Certificate Frame</b> , 2" x 3" #8 Polished SS, (Georgia)
MIS-CF-100	<b>Certificate Frame</b> , Stainless Steel, 7" x 10", with plexi-glass window 6" x 9"
MIS-207	<b>Replacement Plexi-Glass</b> , 6" x 9", for Certificate Frame
MIS-CF-035	<b>Certificate Frame</b> , 3" x 5" window, Stainless Steel
MIS-CF-046	<b>Certificate Frame</b> , 4" x 6" window, Stainless Steel
MIS-CF-048	<b>Certificate Frame</b> , 4" x 8" window, Stainless Steel
MIS-CF-057	<b>Certificate Frame</b> , 5" x 7" window, Stainless Steel, (TX & AL)
MIS-CF-078	<b>Certificate Frame</b> , 7" x 8" window, Stainless Steel, (Chicago)
MIS-CF-100-MB4	<b>Certificate Frame</b> , 6" x 9" window, #4 Muntz finish
MIS-CF-100-MB8	<b>Certificate Frame</b> , 6" x 9" window, #8 Muntz finish (Mirror)
MIS-CF-235	<b>Certificate Frame</b> , 2" x 3-1/2" window, Stainless Steel, (Georgia)
MIS-CF-235A	<b>Certificate Frame</b> , 2" x 3-1/2" Window, Mirror Finish
MIS-CF-235M	<b>Certificate Frame</b> , 2" x 3-1/2" window, Muntz, (Georgia)
MIS-CF-465	<b>Certificate Frame</b> , 4" x 6-1/2" window, Stainless Steel
MIS-CF-810	<b>Certificate Frame</b> , 8" x 10" window, Stainless Steel
MIS-CF-8514	<b>Certificate Frame</b> , 8-1/2" x 14" window, Stainless Steel
MIS-CF-911	<b>Certificate Frame</b> , 9" x 11" window, Stainless Steel
MIS-CF-1117	<b>Certificate Frame</b> , 11" x 17" #4 Stainless Steel
MIS-CF-100-SCREW	<b>Flat Head Screw</b> , for Certificate Frames, Pack of 25

## Mirrors

S.E.E.S. #	Description
MIS-192	<b>Convex Triangular Mirror</b> , 10". Includes hardware
MIS-192A	<b>Rectangular Mirror</b> , 6" x 9". Includes hardware
MIS-192B	<b>Circular Mirror</b> , 8" diameter. Includes hardware



MIS-192



## Pad Hooks

S.E.E.S. #	Description
MIS-145A	<b>Pad Hook</b> , aluminum, 1-3/4" L, 1/4-20 threaded stem, lock washer and nut
MIS-145A-B	<b>Pad Hook</b> , 1-3/4" L, 1/4-20 threaded stem, lock washer and nut, brass
MIS-145B	<b>Pad Hook</b> , aluminum 2-3/4" L, 1" spacer, 1/4-20 threaded stem, lock washer and nut
MIS-145B-B	<b>Pad Hook</b> , 2-3/4" L, 1" spacer, 1/4-20 threaded stem, lock washer and nut, brass
MIS-145B-D	<b>Pad Hook</b> , Stainless, 1/2" diameter
MIS-145C	<b>Pad Hook</b> , aluminum, 5/8" L, 10-32 internal thread, 5/8" diameter
MIS-145E	<b>Snap Toggle Bolt</b> , 1/4-20", pack of 50 for cab install
MIS-145F	<b>Pad Hooks</b> , Button Pad Kit, 19 pc, stainless steel
PAD-WSST-AL	<b>Wall Stud</b> , Aluminum #8 self tapping screw
SEES-CPAD-HOOK	<b>Pad Clamp</b> , with hook
SEES-CPAD-SPECIAL	<b>Pads</b> , Cab Wall Protection - Made to Order

■ Elevator cab protective pads made to your specifications. Contact SEES for a quote on your next requirement.



## Key Boxes

Polished stainless steel provides an attractive as well as convenient way to secure elevator door keys for emergency use. The bright red glass marked "Fire Department and Emergency Use Only" allows easy, fast access. Easy to install surface mount design, vandal resistant, hardware included.

S.E.E.S. #	Description
MIS-182	<b>Key Box</b> , 10" x 3" x 1-3/8", stainless steel
MIS-182A	<b>Replacement glass</b> for key box, 2-1/2" square red marked "Fire Department and Emergency Use Only"
MIS-182C	<b>Key Box</b> , 2" Deep with Gamewell Key #25460 (Christmas Tree Key)
MIS-182C-A	<b>Key</b> , 25460
MIS-182CH	<b>Key Box</b> , 2" Deep Horizontal with #25460 Key
MIS-182C-L	<b>Cabinet Slam Lock</b> , 25460 Key
MIS-183	<b>Door Key Box</b> , Stainless Steel, 2-1/8" x 3-3/8", 2" Deep, Over Door Mount with K01KK Key



MIS-182



MIS-182C



MIS-182C-L



MIS-182CH



## Keys



## Keys for Key Switches

S.E.E.S #	Key #
DKS-18B	106
DKS-15B	107
DKS-13B	109
DKS-14B	110
OB-77-255	255
GK-2	1613
GKS-2A	1617
MIS-182C-A	25460
MIS-189Z-B	1620
HK-4	2007
MIS-189Z-A	2642
APB-11F	3500
APB-11G	3501
APB-11H	3502
MIS-189Q-A	3502
DKS-14A	5027
PKS-3A	6304
PKS-8A	6305
PKS-1A	6330
APB-11I	14398
HK-1	3-40079-51
GK-201	0064N
GK-200	0063N
MK-2	A-00
MK-3	A-01
MK-4	A-02
MK-6	A-03
MK-1	A-40
FEO-K1	ACE
HK-5	AE102
ASK-200	AKC0053
ASK-201	AKC0051
ASK-202	AKC0052A
MIS-189P	AUE-5-CCL
AZFS-KEY	AZFS
OB-77-BGM30	BGM30
MIS-183A	CAT 74
DKS-64A	DES-1
DKS-65A	DES-3
DKS-66A	DES-4
DKS-67A	DES-5
DKS-68A	DES-6
DKS-69A	DES-7
DKS-70A	DES-9
DKS-71A	DES-10
OK-001	DUO E1
MIS-189E-A	EPCO #1
MIS-189E-B	EPCO #2
MIS-189E-C	EPCO #11
MK-20	EX-511
MK-10	EX-512
MK-9	EX-513
MK-19	EX-514
MK-8	EX-515
MK-13	EX-516

# Keys

S.E.E.S #	Key #
MK-21	EX-520
MIS-289B	F280
MIS-189-F287	F287
WB-29A	F59
GKS-1	G-1601X
GK-1	G1612X
OB-46	GA
OB-46A	GB
DKS-74A	H1846
DKS-75A	H1848
WK-2	H200
DK-1	H-2001
DK-4	H2007
DK-5	H2011
DK-3	H-2111
DK-2	H-2126
WK-1	#H1341
DKS-76A	H-2165
DKS-9A-A	H2192
DKS-12A	H2237
DKS-5A	H-2304
DKS-4A	H-2389
DKS-3A	H-2395
DKS-9B-A	H2399
DKS-6A	H-2454
DKS-9C-A	H2488
DKS-7A	H-2567
DKS-8A	H-2573
DKS-21A	H-5009
DKS-13A	H5074
DKS-15A	H5154
DKS-18A	H5140
APB-11B	H7005
APB-11A	J200
APB-11C	K-7048
APB-11D	K-7049
KK-201	KM825062H01
KK-200	KM825062H02
KK-202	KM825062H03
KK-204	KM825062H04
MK-22	L200
TK-01	L201
TK-02	L202
TK-03	L203
TK-04	L204
TK-05	L205
TK-06	L206
TK-07	L207
TK-08	L208
CJK-001	M702
MIS-189G	MFD1
MK-7	MK2
MK-15	MK-01
MK-16	MK-03
MK-17	MK-04
MK-11	MK-05

S.E.E.S #	Key #
MK-12	MK-03
MK-14	MK-06
MK-18	MK-09
SK-1	AS100
SK-2	100-T
SK-3	OCO-1
SK-4	OCO-4
SK-5	H301
SK-6	WDO1
SK-9	MM101
SK-10	J222
SK-11	J217
SK-13	AS100
MIS-189PT-A	PT01
MIS-189PT-B	PT02
MIS-189PT-C	PT03
MIS-189PT-D	PT04
MIS-189PT-E	PT14
MIS-189F-A	S.E.E.S. #2
MIS-189H-A	S.E.E.S. #3
MIS-189T-A	S.E.E.S. #4
MIS-189V-A	S.E.E.S. #5
MIS-189S-A	S.E.E.S. #10
DKS-202	SC1000
MNK-001	SC1000
MIS-189-FS-A	SC1000
US-KS2A	USE#1
US-KS2B	USE#2
US-KS3A	USE#3
US-KS4A	USE#4
US-KS5A	USE#5
APB-11J	W7049
APB-11	W7336
APB-11E	W7320
PLVK-001	X000010



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