SEES
Southern Elevator
& ELECTRIC SUPPLY

Always Smooth Sailing

ELEVATOR FIXTURES

MADE IN THE U.S.A.

SEES fixtures are produced at the SEES global headquarters in Pompano Beach, FL. As an ISO 9001 Certified Manufacturer, SEES utilizes lean manufacturing techniques and advanced technology to produce top quality products. SEES state of the art machining capabilities allow high-volume parts production as well as the ability for quick turn around times on custom and short run manufacturing. Contact SEES with confidence.

Contact us:

By Phone: **By Fax:**
800.526.0026   954.917.7337
954.971.1115

By Mail:
2781 W. McNab Rd.
Pompano Beach, FL 33069

SEES

About SEES:

SEES was founded in 1977 by Richard and Verne Fitzgerald. Richard brought ten years experience in elevator service and construction to the business. Together, they built SEES into the largest independent manufacturer and supplier of replacement parts in the USA. In 2008, Ningbo SEES, our branch in Ningbo, China was established.

SEES has earned the reputation of being the company that offers the best solutions to all industry demands over the last forty years. We are now extending our innovation and superior quality trademark to the world of elevator fixtures.

Our mission is to be the leading elevator parts company in the world by dedicating our resources, talent and energy to help improve the elevator industry.

Always Smooth Sailing

RHINO SERIES

SEES Vandal Resistant Push Buttons

Created for situations where 'standard' or 'typical' just won't do.
SEES push buttons add class and durability to your fixtures. The SEES Rhino Series provides vandal resistance, ensuring long-lasting functionality. Multi-volt options are available: 24 - 120 AC/DC.

SEES-PB30-SERIES
Flat, center dot illumination, 24V

BRAILLE OPTIONS

Crescent
Stainless Marking

SEES-PB10-SERIES
Flat, halo illumination, 24V

Round
Stainless Marking

SEES-PB-30M
Convex, dot and halo illumination (Multi-Volt)

Square
Stainless Marking

Additional Button Options

SEES-PB510S-SERIES
Illuminating halo and characters

SEES-PB129-SERIES
Illuminating halo and characters

SEES-PB-22J-B
Polished concave button with illuminating halo

SEES-PBR-FRR-SERIES
Illuminating halo and characters

COMBINATION OF BUTTONS, BRAILLE AND TACTILE
Center dot illumination and halo illumination

Hall Operating Panels

SEES Hall Stations provide value and style to match the elegant finish of our COP's. Our flush mounted series provides a seamless look to any existing lobby or floor design. Our surface mounted series provides an ease of installation to combat any specific challenges due to existing installation conditions.

**Flush Mount
Terminal**
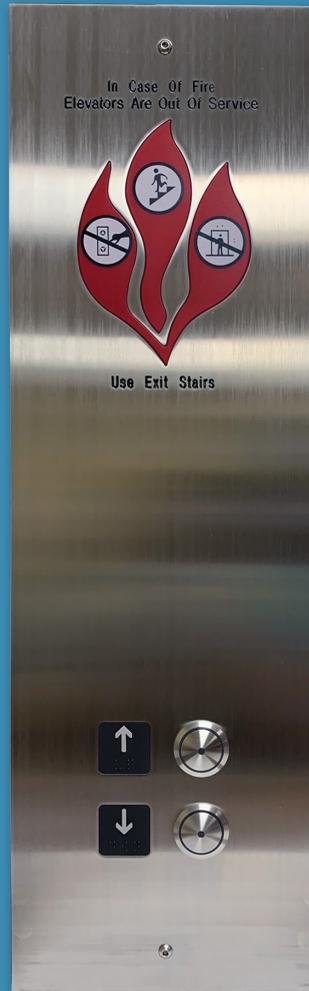
**Flush Mount
Intermediate**

**Surface Mount
Terminal**

Car Operating Panels

With a smart, simple look, our Brushed Stainless Steel Car Operating Panels are an upgrade to any elevator cab. Using Vandal Resistant buttons and premium quality components, our COP's have a trusted look and feel. Whether it is an applied panel or a swing type, our COP's are a reliable option to fit in any cab. Plus, with a variety of buttons, key switches and fire service cabinet options, any modernization project is ensured to be a success.

Hall / Car Lanterns / Position Indicators

With multiple options, SEES Hall & Car Lanterns are customizable to compliment any building design. Combined with our various position indicator options, we can also transform a standard hall lantern into a unique and elegant display. With our ISO 9001: 2015 certification, SEES certified standard will comply with any building or elevator code.
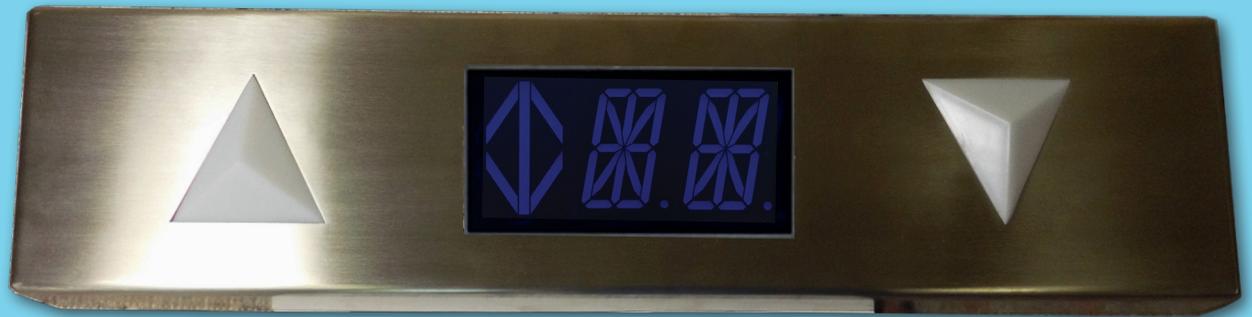
Horizontal Surface Mount with Digital PI

Vertical Surface Mount

SEES-FCLS-FM-002
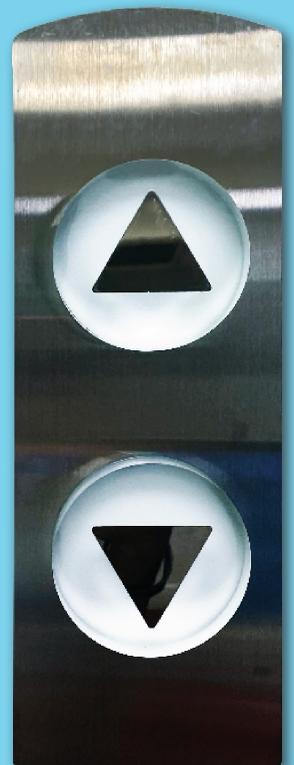
Vertical Flush Mount

SEES-FCLS-FM-003

In-stock Hall Stations

Economically priced and ready to ship!

LOW PROFILE SURFACE MOUNT

SEES-FHOP-SMT-001TB   Terminal Hall Station (12-1/4" x 4" x 7/8"), Blue LED, Vandal Resistant Button
SEES-FHOP-SMT-001TR   Terminal Hall Station (12-1/4" x 4" x 7/8"), Red LED Vandal Resistant Button
SEES-FHOP-SMT-001TW   Terminal Hall Station (12-1/4" x 4" x 7/8"), White LED, Vandal Resistant Button
SEES-FHOP-SMI-001TB   Intermediate Hall Station (12-1/4" x 4" x 7/8"), Blue LED, Vandal Resistant Buttons
SEES-FHOP-SMI-001TR   Intermediate Hall Station (12-1/4" x 4" x 7/8"), Red LED, Vandal Resistant Buttons
SEES-FHOP-SMI-001TW   Intermediate Hall Station (12-1/4" x 4" x 7/8"), White LED, Vandal Resistant Buttons

SEES-FHOP-SMT-001TR
SEES-FHOP-SMT-001TR

SEES-FHOP-SMT-001TW
SEES-FHOP-SMT-001TB   **SEES-FHOP-SMT-001TW**
SEES-FHOP-SMT-001TB
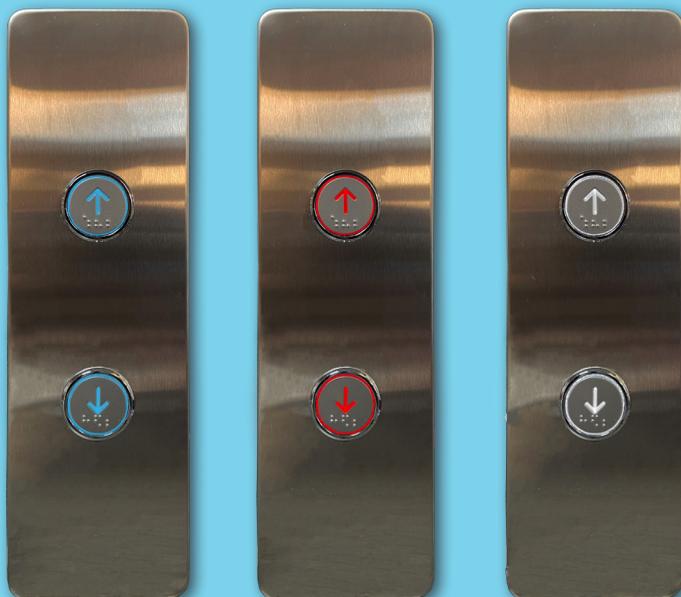
SEES-FHOP-SMI-001TR

SEES-FHOP-SMI-001TB
SEES-FHOP-SMI-001TW

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			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
22			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
20			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
19			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
18			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
17			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
16			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
15			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
14			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
13			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
12			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
11			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
10			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
9			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
8			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
7			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
6			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
5			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
4			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
3			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
2			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
1			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

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
☐ ☐   ☐ ☐   ☐ ☐   ☐ ☐   ☐ ☐   ☐ ☐
☐ ☐   ☐ ☐   ☐ ☐   ☐ ☐   ☐ ☐   ☐ ☐
Rear   Rear   Rear   Rear   Rear   Rear

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SEES ELEVATOR FIXTURES
RFQ SURVEY SHEET - COP

PROJECT
CAR # (S) _____

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

INSTRUCTIONS

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

COP TYPE	
☐ Applied COP with Hinged Box	☐ Swing Type COP

COP FINISH
☐ Brushed (#4) Stainless Steel
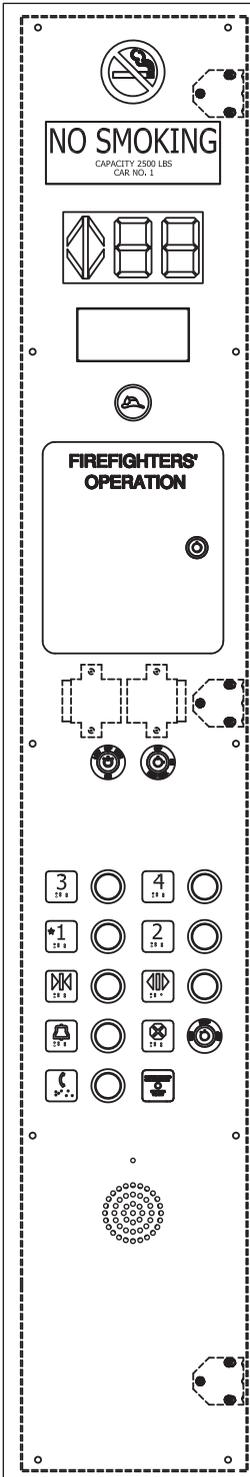
HINGE		☐ LH	☐ RH

CAR PANEL MARKINGS ☐ Main ☐ Aux

☐ Capacity lbs	☐ Car#		☐ Installation #
☐ Certificate Window	☐ Window Size		
☐ No Smoking Verbage	☐ **No Smoking Symbol**	☐ Other: _____	

POSITION INDICATOR ☐ Main ☐ Aux

Type	☐ 2" 16 Seg.	☐ 1" 16 Seg.	☐ .5" 16 Seg.	☐ Single	☐ Double	☐ Passing Chime
Signal Format	☐ Micro Comm	☐ Binary	☐ Line/Floor	☐ M4 Serial		
Display Color	☐ Red	☐ Green	☐ Amber	☐ Blue	☐ White	

* 2" Double P.I. requires 10" minumum COP width.

EMERGENCY LIGHT ☐ Main ☐ Aux

Emergency Light	Emergency Light charger board, Battery Pack	Voltage ☐ 6V	☐ 12V
Lens	☐ Projecting ☐ Flat		

FIRE OPERATION ☐ Main ☐ Aux

Code Year	☐ ANSI-96	☐ ANSI-2000	☐ ANSI-2004	☐ ANSI-2007	☐ New York
Key Code	☐ Yale 255	☐ Yale 3502	☐ Yale 2642	☐ FEO-K1	☐ MFD-1 ☐ AZFS
	☐ WD01	☐ SC1000	☐ Medeco	☐ BFD-1	☐ AS100
Others	☐ Fireman Phone Jack				

SPECIAL FUNCTION ☐ Main ☐ Aux

☐ Hospital Service (Indicator + Key Switch)	☐ Code Blue (Indicator + Key Switch)
☐ Emergency Power (Indicator)	☐ Seismic/ Earthquake (Indicator)
☐ Overload (Indicator)	☐ Fire Buzzer
☐ Attendent Service (Arrows + Push Buttons)	☐ Nudging Buzzer
☐ Other _____	☐ Voice Annunciation

KEY SWITCHES ☐ Main ☐ Aux

☐ Service Cabinet	☐ Independent Service	☐ 1 Spd Fan ☐ 2 Spd Fan	☐ 3 Spd Fan
	☐ Emergency Light Test Switch	☐ Inspection On/Off	
☐ Surface Mount	☐ Inspection Up/Down	☐ Light/Fan(1 spd)	☐ Light/Fan(2 spd)
	☐ Light ☐ Light Dimmer	☐ Access/Enable	☐ Toggle Switch Option
	☐ GFCI ☐ Other _____		

PUSHBUTTONS (See Appendix A)

Button Series	☐ PB-10	☐ PB-13	☐ PBR	☐ PB-22J
	☐ PB-30	☐ PB-129	☐ PB-510S	
Illumination	☐ Blue	☐ White	☐ Red	
Voltage	☐ 24VDC	☐ PB-30M Multi-Volt (24V to 120VDC/AC, 6VDC)		

BRAILLE STYLE

	☐ Round	☐ Crescent	☐ Square
Color	☐ White / Black	☐ Silver / Black	

UTILITY PUSHBUTTONS ☐ Main ☐ Aux

☐ Alarm	☐ Phone	☐ Door Open & Close	☐ Rear DO/DC ☐ Door Hold
☐ Stop (Push Pull Type)	☐ Stop (Key Switch Type)	☐ Call Cancel	☐ Rear Door Hold

PHONE AND VOICE ☐ Main ☐ Aux

☐ Rath	☐ Kings III	☐ KTECH PHONE	☐ Wurtec

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

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:

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

TYPICAL FINISH UNLESS SPECIFIED

Hall STATION Finish	☐ Brushed (#4) Stainless Steel	☐ Brushed 150 Grit Stainless Steel

HALL STATION DETAILS

HALL STATION #1 (HS1)   ☐ Terminal   ☐ Intermediate

Type	☐ Flush	☐ Surface Mount

SIZE

HS Size	H:	W:	Hole Center:	C-C:

PUSHBUTTONS (See Appendix)

Button Series	☐ Match with COP	☐ Other
LED illumination	☐ Match with COP	☐ Other

MISCELLANEOUS FEATURES

Indicators	☐ Position Indicator	☐ 1" ☐ 0.5"	☐ Single ☐ Double Character
	☐ Red ☐ Green	☐ Amber ☐ Blue	☐ White
PLV	☐ Phone Line Verification	PCB Location ☐ HOP	☐ COP
Braille	☐ Match COP	☐ Fire Service	Access ☐

HALL STATION #2 (HS2)   ☐ Terminal   ☐ Intermediate

Type	☐ Flush	☐ Surface Mount

SIZE

HS Size	H:	W:	Hole Center:	C-C:

PUSHBUTTONS (See Appendix)

Button Series	☐ Match with COP	☐ Other
LED illumination	☐ Match with COP	☐ Other

MISCELLANEOUS FEATURES

Indicators	☐ Position Indicator	☐ 1" ☐ 0.5"	☐ Single ☐ Double Character
	☐ Red ☐ Green	☐ Amber ☐ Blue	☐ White
PLV	☐ Phone Line Verification	PCB Location ☐ HOP	☐ COP
Braille	☐ Match COP	☐ Fire Service ☐	Access

HALL STATION #3 (HS3)   ☐ Terminal   ☐ Intermediate

Type	☐ Flush	☐ Surface Mount

SIZE

HS Size	H:	W:	Hole Center:	C-C:

PUSHBUTTONS (See Appendix)

Button Series	☐ Match with COP	☐ Other
LED illumination	☐ Match with COP	☐ Other

MISCELLANEOUS FEATURES

Indicators	☐ Position Indicator	☐ 1" ☐ 0.5"	☐ Single ☐ Double Character
	☐ Red ☐ Green	☐ Amber ☐ Blue	☐ White
PLV	☐ Phone Line Verification	PCB Location ☐ HOP	☐ COP
Braille	☐ Match COP	☐ Fire Service	Access ☐

HALL STATION #4 (HS4)   ☐ Terminal   ☐ Intermediate

Type	☐ Flush	☐ Surface Mount

SIZE

HS Size	H:	W:	Hole Center:	C-C:

PUSHBUTTONS (See Appendix)

Button Series	☐ Match with COP	☐ Other
LED illumination	☐ Match with COP	☐ Other

MISCELLANEOUS FEATURES

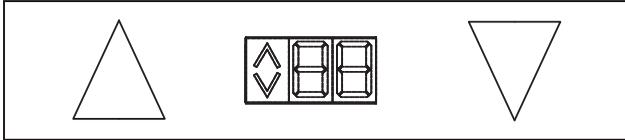| Indicators	☐ Position Indicator	☐ 1" ☐ 0.5"	☐ Single ☐ Double Character
	☐ Red ☐ Green	☐ Amber ☐ Blue	☐ White
PLV	☐ Phone Line Verification	PCB Location ☐ HOP	☐ COP
Braille	☐ Match COP	☐ Fire Service	Access ☐

![SEES logo]

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	☐ Brushed (#4) Stainless Steel	☐ Brushed 150 Grit Stainless Steel

HALL LANTERN DETAILS

HALL LANTERN #1 (L1) ☐ Vertical ☐ Horizontal ☐ Terminal ☐ Intermediate

TYPE	☐ Flush ☐ Surface
Arrow Type	☐ Traditional Arrow ☐ Round ☐ Vandal
SIZE	
HL Size	Length: Width: Hole Centers:
OTHER	
Position Indicator	☐ 2" ☐ 1" ☐ Single ☐ Double ☐ Red ☐ Blue ☐ White ☐ Amber ☐ Lantern Only ☐ PI/Lantern Combo
Chime	☐ Chime
Illumination	Up Arrow ☐ Red ☐ Green ☐ White — Down Arrow ☐ Red ☐ Green ☐ White — ☐ LED ☐ Incandescent

HALL LANTERN #2 (L2) ☐ Vertical ☐ Horizontal ☐ Terminal ☐ Intermediate

TYPE	☐ Flush ☐ Surface
Arrow Type	☐ Traditional Arrow ☐ Round ☐ Vandal
SIZE	
HL Size	Length: Width: Hole Centers:
OTHER	
Position Indicator	☐ 2" ☐ 1" ☐ Single ☐ Double ☐ Red ☐ Blue ☐ White ☐ Amber ☐ Lantern Only ☐ PI/Lantern Combo
Chime	☐ Chime
Illumination	Up Arrow ☐ Red ☐ Green ☐ White — Down Arrow ☐ Red ☐ Green ☐ White — ☐ LED ☐ Incandescent

HALL LANTERN #3 (L3) ☐ Vertical ☐ Horizontal ☐ Terminal ☐ Intermediate

TYPE	☐ Flush ☐ Surface
Arrow Type	☐ Traditional Arrow ☐ Round ☐ Vandal
SIZE	
HL Size	Length: Width: Hole Centers:
OTHER	
Position Indicator	☐ 2" ☐ 1" ☐ Single ☐ Double ☐ Red ☐ Blue ☐ White ☐ Amber ☐ Lantern Only ☐ PI/Lantern Combo
Chime	☐ Chime
Illumination	Up Arrow ☐ Red ☐ Green ☐ White — Down Arrow ☐ Red ☐ Green ☐ White — ☐ LED ☐ Incandescent

HALL LANTERN #4 (L4) ☐ Vertical ☐ Horizontal ☐ Terminal ☐ Intermediate

TYPE	☐ Flush ☐ Surface
Arrow Type	☐ Traditional Arrow ☐ Round ☐ Vandal
SIZE	
HL Size	Length: Width: Hole Centers:
OTHER	
Position Indicator	☐ 2" ☐ 1" ☐ Single ☐ Double ☐ Red ☐ Blue ☐ White ☐ Amber ☐ Lantern Only ☐ PI/Lantern Combo
Chime	☐ Chime
Illumination	Up Arrow ☐ Red ☐ Green ☐ White — Down Arrow ☐ Red ☐ Green ☐ White — ☐ LED ☐ Incandescent

SEES Modernization Equipment. Fast and Economical.

SEES offers the products you need for a timely Elevator Modernization. We have hydraulic power units available within a week, along with same day availability of Smartrise Controllers and multiple types of door operators. SEES also stocks many different sizes of doors for same day shipping. Whatever your Elevator Modernization needs are, SEES can provide the fastest solutions possible.

SEES Quiet Tank

- **Imperial Motor - Maximum**
- **50HP/80 starts per hour; up to two motors per tank.**
- **SEIM Pump**
- **Maxton or EECO Valve**
- **Muffler standard for removing pulsation & noise**
- **Oil level detection via dip stick or sight gauge**
- **Isolation between pump, motor assembly and tank**
- **Grooved or threaded fittings available**

SMARTRISE

Smartrise developed an innovative elevator controller system that gave customers an open-market choice in the elevator industry. Using their universal printed circuit boards in every single controller they ship, Smartrise provides a consistent, easy to install product no matter the project, from hydro to traction, geared or gearless.

Door Operators

SEES offers a wide variety of door operators to work with every brand of elevator. Sizes ranging from 22" openings to 59", and with single speed, two speed and center parting systems, SEES stocks the door operators you need for same day shipping.

Doors

SEES doors are UL labeled for fire resistance. Sizes are available up to 120" of height for all applications.

Our doors consist of reinforced steel panels, with hat shaped stiffeners, plug welded for strength. Top and bottom channels to support all types of OEM hangers.

The finish of our doors can be primed, painted, powder coated or brushed stainless.

Always Smooth Sailing

SEES
Southern Elevator
& ELECTRIC SUPPLY

2781 WEST McNAB ROAD, POMPANO BEACH, FL 33069 • 800-526-0026 • www.SEESinc.com