JEEJ	2781 W. McNab Rd. Pompano Beach, FL 33069 Phone: 800.526.0026	FIXTU	RE RFQ -	PROJECT	OVERVIEV	V
Project/Building Name			Custom	ner		
City/State			Contact	t Name		
Customer Ref #.			Contact	t #		
 New Construction Specification Attach 	Mod Fixtu Mod Fixtu		Controller Type COP Pre-Wired	Hall Fixtures	Voltage	
-	_		cor rie-wiled		Pre-wired	
COP SUMMARY & FLO Please fill in Floor markin COP Details are to be comp	ngs at EACH landing		s a Front or Rear C	pening		
Car #						
Capacity # Installation Type (Pass/Freight)						
Serial / State ID						
Floor Marking LANDING FRONT REA	AR F R	FR	FR	F R	FR	F R
23						
22	\square					
21						
20						
19						
18						
17						
16	\square					
15	\square					
14	\square					
13	\square					
12	\square					
11	\square					
10	\square					
9	\square					
8	\square					
7	\square					
6	\square					
5	\square					
4	\square					
3	\square					
2						
1	\square					
Please indicate required	COP(s) locations and	l which is Main CC	OP (with service ca	ibinet) should be le	ft blank.	
	Front	Front	Front	Front	Front	Front
M = Main						
A = Auxiliary						
	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 Applied COP with Hinged Box

Swing Type COP

COP FINISH 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

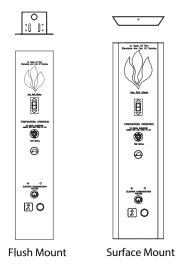
[
		→ HINGE				LH	RH	
		-						
		CAR PANEL MARK	NGS			Main	Aux	
NO SMOKING			Capacity Ibs		Car#		Installation #	
CAPACITY 2500 LBS CAR NO. 1		Certificate Window Window Size						
			No Smoking Verbage No Smoking Symbol Other:					
		POSITION INDICAT	FOR			Main	Aux	
		Туре	2" 16 Seg.	1" 16 Seg.	.5″ 16 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 w	idth.				
		EMERGENCY LIGH	Т			Main	Aux	
A		Emergency Light	Emergency Light c	harger board, Batter	y Pack	Voltage 6V	12V	
\checkmark		Lens	Projecting	Flat				
FIREFIGHTERS'								
OPERATION		FIRE OPERATION				Main	Aux	
	/	Code Year	ANSI-96	ANSI-2000	ANSI-2004	ANSI-2007	New York	
O		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	1			Main	Aux	
			Hospital Service (Indicator + Key Switch)			Code Blue (Indicator + Key Switch)		
┟╻╻┍┚└╌┑。┍┶┘╲_━₰	/	7	Emergency Power (Indicator)			Seismic/ Earth	quake (Indicator)	
° 📾 🔊			Overload (Indicator) Attendent Service (Arrows + Push Buttons)			Nudging Buzz	er	
			Other		attons,	Voice Annunciation		
		KEY SWITCHES				Main	Aux	
		_	Independent Se		1 Spd Fan	2 Spd Fan	3 Spd Fan	
		Service Cabinet	Emergency Ligh		Inspection (
		Surface Mount	Inspection Up/[Down	Light/Fan(1 s		Light/Fan(2 sp	
			GFCI	Other				option
		PUSHBUTTONS (See 1998)						
		Button Series	PB-10 PB-30	PB-13	PBR PB-510S	PB-22J		
		Illumination	Blue	White	Red			
		Voltage	24VDC		i-Volt (24V to 120VE	DC/AC. 6VDC)		
o o						,,		
٥		→ BRAILLE STYLE		Crescent				
		Color	Round White / Black	Silver / Black	Square			
	\sim			Silver / Diack				
-000-		UTILITY PUSHBUT				Main	Aux	
			Alarm Stop (Push Pull	Phone	Door Open 8		Rear DO/DC	Door Hold
				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Stop (Key Sv	men rype)	Call Cancel	Rear Door Hold
		PHONE AND VOIC	E			Main	Aux	
					Rath	Kings III KTEC	H PHONE Wurtec	
<u>ه</u>		Once you've cor	npleted your sur	vey, please fax it	to 954-917-733	7 or email it to	info@seesinc.com	1



PROJECT

CAR # (s)

Style : (See Appendix for full layouts)



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:



ELEVATOR FIXTURES RFQ SURVEY SHEET - HALL STATION

TYPICAL FINISH UNLESS SPECIFIED

Hall STATION	Brushed (#4) Stainless Steel	Brush
Finish		

shed 150 Grit Stainless Steel

HALL STATION DETAILS

HALL	STATION #1 (HS1)	Terr	ninal 🗌 Intermediate
Туре	Flush	Surfa	ace Mount
SIZE			
HS Size	H: W:	Hole Ce	nter: C-C:
PUSHBUTTON	S (See Appendix)		
Button Series	Match with COP	Other	
LED illumination	Match with COP	Other	
MISCELLANEO	JS FEATURES		
Indicators	Position Indicator	1″ 0.5″	Single Double Character
mulcators	Red Green	Amber	Blue White
PLV	Phone Line Verification		PCB Location HOP COP
Braille	Match COP	ire Service	Access 🦳

HALL	STATION #2 (HS2)	Terminal Intermediate
Туре	Flush	Surface Mount
SIZE		
HS Size	H: W:	Hole Center: C-C:
PUSHBUTTON	S (See Appendix)	
Button Series	Match with COP	r
LED illumination	Match with COP	r
MISCELLANEO	US FEATURES	
Indicators	Position Indicator	0.5" Single Double Character
mulcators	Red Green A	nber Blue White
PLV	Phone Line Verification	PCB Location HOP COP
Braille	Match COP Fire Se	vice Access

HALL	STATION #3 (HS3)	Ter	minal Intermediate		
Туре	Flush	Sur	face Mount		
SIZE					
HS Size	H: W:	Hole C	enter: C-C:		
PUSHBUTTON	PUSHBUTTONS (See Appendix)				
Button Series	Match with COP	Other			
LED illumination	Match with COP	Other			
MISCELLANEO	JS FEATURES				
Indicators	Position Indicator	1″ 0.5″	Single Double Character		
mulcators	Red Green	Amber	Blue White		
PLV	Phone Line Verification		PCB Location HOP COP		
Braille	Match COP	e Service	Access		

HALL	STATION #4 (HS4)	Terminal Intermediate
Туре	Flush	Surface Mount
SIZE		
HS Size	H: W: H	lole Center: C-C:
PUSHBUTTON	S (See Appendix)	
Button Series	Match with COP Other	
LED illumination	Match with COP	
MISCELLANEO	US FEATURES	
Indicators	Position Indicator	0.5" Single Double Character
indicators	Red Green Amber	Blue White
PLV	Phone Line Verification	PCB Location HOP COP
Braille	Match COP Fire Service	Access

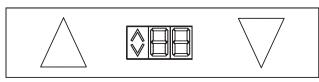
Once you've completed your survey, please fax it to 954-917-7337 or email it to info@seesinc.com



PROJECT

CAR # (s) ____

Style : (See Appendix for full layouts)



Flat Plate

ELEVATOR FIXTURES

RFQ SURVEY SHEET - CAR DIRECTION ARROWS

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
ТҮРЕ	Flush Surface	
Arrow Type	Traditional Arrow	Round 🗌 Vandal
SIZE		
HL Size	Length: Width:	Hole Centers:
OTHER		
Position Indicator	2" 1" Single D Lantern Only PI/Lantern Co	ouble Red Blue White Amber
Chime	Chime	
Illumination	Up Arrow Image: Red Green White	Down Arrow LED Red Green White Incandescent

HALL LANTERN #2 (L2)		Vertical	Horizon	ital	
			Terminal	Interme	ediate
TYPE	Flush Surface				
Arrow Type	Traditional Arrow Round Vandal				
SIZE					
HL Size	Length: Width:		Hole	Centers:	
OTHER					
Position Indicator	2" 1" Single D	Double	Red	Blue 🗌 Wh	ite 🗌 Amber
Position mulcator	Lantern Only Pl/Lantern Combo				
Chime	Chime				
Illumination	Up Arrow	Dowr	Arrow		LED
	Red Green White	Re	ed 🗌 Green	White	 Incandescent

HALL LANTERN #3 (L3)		Vertical	Horizontal		
		Terminal	Intermediate		
ТҮРЕ	Flush Surface				
Arrow Type	Traditional Arrow Round Vandal				
SIZE	SIZE				
HL Size	Length: Width:	Hole Ce	nters:		
OTHER					
Position Indicator	2" 1" Single D Lantern Only PI/Lantern Co	ouble Red Blu mbo	ue White Amber		
Chime	Chime				
Illumination	Up Arrow	Down Arrow	LED		
	Red Green White	Red Green	White Incandescent		

HALL LANTERN #4 (L4)		Vertical	Horizontal
HALL		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
Position indicator	Lantern Only Pl/Lantern Co	ombo	
Chime	Chime		
Illumination	Up Arrow	Down Arrow	LED
	Red Green White	Red Green	White Incandescent

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:		·		

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
E	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 (#8) Bronze (60/40)



Vertical Brushed (#4) Stainless Steel



