INNOVATION INDUSTRIES INC

Request for Quote

STEP 1 — Project Information

Project Name:			
Project City/State:		Pricing Needed By:	

STEP 2 — Select Your Innovation Contact

Find your state on the right, then check that salesperson so your request goes straight to them.

Name	E-mail	Ext.
☐ **Bailey Dotson**	bailey.dotson@innovationind.com	**626**
☐ **Mariah Carothers**	mariah.carothers@innovationind.com	**662**
☐ **Jake Tyler**	jake.tyler@innovationind.com	**674**
☐ **Jenny Alonso**	jenny.alonso@innovationind.com	**605**
☐ **Joseph Grant**	joseph.grant@innovationind.com	**669**
☐ **Idaly Nava**	idaly.nava@innovationind.com	**656**
☐ **Josh McLeland**	josh.mcleland@innovationind.com	**618**
☐ **Keith Mainhart**	keith.mainhart@innovationind.com	**648**
☐ **Dalton Day**	dalton.day@innovationind.com	**693**
☐ **Suzanne Day**	suzanne.day@innovationind.com	**655**
☐ **Sarah Floyd**	sarah.floyd@innovationind.com	**671**
☐ **Travis Riggs**	travis.riggs@innovationind.com	**685**
☐ **Nikki Johnston**	nikki.johnston@innovationind.com	**632**
☐ **Mark Vilavanh**	mark.vilavanh@innovationind.com	**606**
☐ **Carter Heathcoat**	carter.heathcoat@innovationind.com	**689**
☐ **Carley Nantze**	carley.nantze@innovationind.com	**630**

Find Your Salesperson by State

State	Salesperson	State	Salesperson
Alabama	**Mark Vilavanh**	Montana	**Jenny Alonso**
Alaska	**Joseph Grant**	Nebraska	**Suzanne Day**
Arizona	**Keith Mainhart**	Nevada	**Bailey Dotson**
Arkansas	**Keith Mainhart**	New Hampshire	**Travis Riggs**
California	**Bailey Dotson**	New Jersey	**Carley Nantze**
Canada	**Jenny Alonso**	New Mexico	**Nikki Johnston**
Colorado	**Jenny Alonso**	New York	**Carley Nantze**
Connecticut	**Travis Riggs**	North Carolina	**Joseph Grant**
Delaware	**Mariah Carothers**	North Dakota	**Suzanne Day**
Florida (A thru M)*	**Keith Mainhart**	Ohio	**Mark Vilavanh**
Florida (N thru Z)*	**Dalton Day**	Oklahoma	**Joseph Grant**
Georgia	**Idaly Nava**	Oregon	**Mariah Carothers**
Hawaii	**Jenny Alonso**	Pennsylvania	**Mariah Carothers**
Idaho	**Jenny Alonso**	Puerto Rico	**Jenny Alonso**
Illinois	**Jake Tyler**	Rhode Island	**Travis Riggs**
Indiana	**Joseph Grant**	South Carolina	**Joseph Grant**
Iowa	**Suzanne Day**	South Dakota	**Suzanne Day**
Kansas	**Carter Heathcoat**	Tennessee	**Dalton Day**
Kentucky	**Josh McLeland**	Texas	**Sarah Floyd**
Louisiana	**Jenny Alonso**	Utah	**Mariah Carothers**
Maine	**Travis Riggs**	Vermont	**Travis Riggs**
Maryland	**Travis Riggs**	Virginia	**Nikki Johnston**
Massachusetts	**Idaly Nava**	Washington	**Mariah Carothers**
Michigan	**Suzanne Day**	Washington, DC	**Travis Riggs**
Minnesota	**Suzanne Day**	West Virginia	**Nikki Johnston**
Mississippi	**Mark Vilavanh**	Wisconsin	**Suzanne Day**
Missouri	**Carter Heathcoat**	Wyoming	**Jenny Alonso**

** Florida is assigned by the first letter of your company name.*

STEP 3 — Your Information

From:		Company:	
Address:		Address Line 2:	
City/State/ZIP:		Phone:	
E-mail:			

How to use this form: complete the pages that apply to your project and e-mail the form to the salesperson you checked in Step 2.
Phone: 800-843-1004 **Web:** innovationind.com

INNOVATION INDUSTRIES INC

Project Overview

Car Information

Car No(s): _____

Operation:

☐ Simplex ☐ Duplex ☐ Group

No. of Hall Station Risers per Floor:

☐ 1 ☐ 2 ☐ 3

Feet of Travel:

☐ Under 60 ft

☐ Over 60 ft – *Master or Lobby Station required by code*

Elevator Speed:

☐ Under 200 fpm

☐ Over 200 fpm – *Voice Annunciator required by code*

Floor Designations

Floor Marking	Main Egress Level	Front Opening	Rear Opening
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
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	☐	☐	☐
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	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
Floor Marking	Main Egress Level	Front Opening	Rear Opening

Fire Service

Key		ASME / ANSI Code Year		
☐ EX-515	☐ Yale 3502	☐ 1996	☐ 2005	☐ 2013
☐ FEO-K1	☐ Yale 2642	☐ 1998	☐ 2007	☐ 2016
☐ MFD-1	☐ Yale 255	☐ 2000	☐ 2008	☐ 2019
☐ BFD-1	☐ LA-UEK	☐ 2002	☐ 2009	☐ 2022
☐ AZFS	☐ SC1000	☐ 2004	☐ 2010	☐ 2025

☐ Florida Region: _____

Other: _____ Other: _____

Fixture Ratings

☐ NEMA 4 (304 SS)
☐ NEMA 4X (316L SS)
☐ Car Station Only
☐ Hall Equipment Only
☐ Both

Voltage

_____ Volts ☐ AC ☐ DC

Pushbutton Style

Innovation Pushbutton: _____

Pick from the list or write in your model. See our website for options.

Pushbutton Illumination (LED Standard)

☐ Amber ☐ Red ☐ Blue
☐ White ☐ Green ☐ None

Keys

Qty with tags: _____ Qty without tags: _____

Controller

☐ KONE ReSolve ☐ Virginia Controls Discrete ☐ MCE
☐ Schindler TXR-5 ☐ Virginia Controls Vision 2.0 ☐ Elevator Controls
☐ Smartrise ☐ Schindler HX ☐ GAL GALaxy
☐ VMI ☐ Alpha ☐ TKE TAC32
☐ Nexus
☐ Other: _____

Does your controller have the C.E. Electronics MCCA encoder board included?

☐ Yes ☐ No

What type of signal input is required for the chimes in your car and/or hall lanterns?

☐ Discrete ☐ Micro Comm (input from MCCA)

Will you want Innovation to prewire these fixtures per your controller wiring diagram?

☐ No ☐ Yes - Car Station Only ☐ Yes - Car Station & Hall Stations

INNOVATION INDUSTRIES INC

Car Stations

Car Station Type

Car(s): _____ ☐ Main ☐ Auxiliary

Car Station Design

☐ **Applied** – cover plate w/ beveled edge + box
☐ **Hairline Joint** – cover plate w/o beveled edge + box
☐ **Sub-Plate** – mounts behind new swing return

Swing & Tilt Returns ★ *Survey Sheets required*

☐ **US Mini Swing** ☐ **US Full Swing**
☐ **Dover Mini-Swing** ☐ **Dover Full Swing**
☐ **Swing Return** ☐ **KONE Tilt Return**

Swing Return Options *only when Swing Return is selected*

☐ w/ dustcover ☐ w/o dustcover

Material

☐ Stainless Steel (304)
☐ Stainless Steel (316L)
☐ Muntz (60/40)
☐ Bronze (90/10)

Finish

☐ #4 Brush (150 Grit)
☐ #6 Satin (220 Grit)
☐ #8 Mirror
☐ Light Oxidized
☐ Medium Oxidized
☐ Dark Oxidized

Hinging

Standing in car facing the door, car station is on the:

☐ Left Side ☐ Right Side

If both are selected, please advise on the NOTES page how each car should hinge.

Hands Free Phone

☐ Wurtec ☐ K-Tech ☐ Rath
☐ Other: _____
☐ Mounted in cabinet ☐ Integral w/ faceplate
☐ Integral with 2019 Communication

Fire Service

☐ Per Code
☐ None Required

Run - Stop

☐ Push - Pull
☐ Keyswitch
☐ Toggle
☐ In Svc. Cab

Braille

Standard

☐ None ☐ Square
☐ Round ☐ Fishtail
☐ Oval Surround

CA Code Compliant

☐ Rectangle
☐ Fishtail
☐ Oval

Digital PI (with floor passing signal)

☐ 16 Segment ☐ LCD ☐ Dot Matrix
☐ 1" Characters ☐ 2" Characters

Pushbuttons

☐ Alarm ☐ Up / Down ☐ Non-Stop
☐ "S" (Audible Signal) ☐ Door Open / Close ☐ Up / Down (in Svc. Cab)
☐ Non-Stop (in Svc. Cab) ☐ Door Stop / Reset ☐ Door Open / Close Rear
☐ Door Hold ☐ E-Light Test (in Svc. Cab)

Keyswitches & Toggles

☐ **Keyswitches** ☐ **Toggles** ☐ **Locate in Service Cabinet**

☐ Light ☐ Fan — Speed: ____ ☐ Light / Fan — Speed: ____
☐ Independent Service ☐ Inspection ☐ Access Enable
☐ Emergency Service ☐ Hospital Service ☐ Code Blue
☐ MA EMT ☐ Emerg. Light Test ☐ Attendant
☐ Photoeye ☐ Other: _____
☐ Floor Lockouts at level(s): _____

Indicators

☐ Up / Down ☐ Up / Down (in Svc. Cab) ☐ Seismic
☐ Code Blue ☐ Emergency Service ☐ Hospital Service
☐ MA EMT ☐ Other: _____

Options

☐ Service Cabinet ☐ Emergency Light ☐ Certificate Window
☐ Multi-Light PI ☐ Phone Jack ☐ USB Port
☐ Voice Annunciator ☐ Nudging Buzzer ☐ Seismic Buzzer
☐ Master Volume Control ☐ Certificate Window on Attendant Cabinet Door
☐ 110 VAC GFI Outlet ☐ 110 VAC GFI Outlet (in Svc. Cab)
☐ Dimmer Switch (in Svc. Cab) ☐ ASME 2019 Enhanced Elevator Communication
☐ Medical Emergency Flashing Sign

Provisions for Customer Supplied: ☐ Intercom | ☐ Card Reader: ☐ Space Only ☐ Lens

Engraving or Laser Etched Plates

☐ **Engraving** ☐ **Plates**

☐ Capacity: ____ LBS ☐ Elevator No.: ____
☐ State ID No.: ____ ☐ No. of Passengers: ____
☐ Company Name or Logo ☐ No Smoking Wording
☐ No Smoking Symbol ☐ Phase II Fire Service Instructions on panel
☐ Certificate of Inspection on File in Building Office
☐ Phase II Fire Service Instructions engraved on back of Fireman's Service Cabinet

Existing Conditions (AFF = Above Finished Floor)

New car stations will: ☐ Match existing ☐ Cover existing

Panel Width		Return Width	
Panel Height		Return Height	
Top of Panel (AFF)		Return Depth	
Bottom of Panel (AFF)			

☐ Additional information concerning these car stations is shown on the NOTES page.

INNOVATION INDUSTRIES INC

Hall Stations

Hall Station Design

- ☐ **Flush Mount**
- ☐ **I-Line PH Surface Mount**
- ☐ **I-Line PH Surface Mount – Straight Sided**
- ☐ **I-Line Ultra**
- ☐ **I-Line Premier Surface Mount**
- ☐ **I-Line Illusion Surface Mount**
- ☐ **I-Line Surface Mount**
  straight side, black sides & ends
- ☐ **I-Line 50 SL Surface Mount**
  slanted side, black sides & ends

Need help choosing? A Hall Station Designs reference sheet with drawings of each design is available by request from your Inside Sales Representative.

Material

- ☐ Stainless Steel (304)
- ☐ Stainless Steel (316L)
- ☐ Muntz (60/40)
- ☐ Bronze (90/10)

Finish

- ☐ #4 Brush (150 Grit)
- ☐ #6 Satin (220 Grit)
- ☐ #8 Mirror
- ☐ Light Oxidized
- ☐ Medium Oxidized
- ☐ Dark Oxidized

Digital Position Indicator *in Hall Stations*

- ☐ 16 Segment
- ☐ Dot Matrix
- ☐ 1" Characters
- ☐ 2" Characters
- ☐ .50" Characters (available in segmented only)

- ☐ Digital PIs required in ALL hall stations
- ☐ Digital PIs required at SPECIFIC LEVELS ONLY
  Specific levels: _____

Braille

- ☐ None
- ☐ Square
- ☐ Round
- ☐ Fishtail
- ☐ Oval Surround

Hoistway Access

- ☐ Need SEPARATE hoistway access stations - with faceplates
- ☐ Need SEPARATE hoistway access stations - coverless
- ☐ Sightguard Access

Communication

- ☐ ANSI 2009-10 Elevator Communication Failure / Phone Line Verification feature required
- ☐ ANSI 2008 Two Way Communication feature (intercom) provisions required
  Intercom provided and installed by customer. Innovation providing mounting provisions only.

Hall Station Configuration

Enter a number in the shaded boxes; check the devices each hall station needs.

Serving Cars				
Terminal or Intermediate	**Terminal**	**Terminal**	**Intermed.**	**Intermed.**
Quantity Each				
At Level(s)				
"UP" Pushbutton	☐	☐	☐	☐
"DOWN" Pushbutton	☐	☐	☐	☐
"CALL" Pushbutton	☐	☐	☐	☐
"IN USE" Indicator	☐	☐	☐	☐
Access Keyswitch (Advise Qty)				
Fire Service Keyswitch	☐	☐	☐	☐
Fire Service Indicator	☐	☐	☐	☐
Emergency Power Keyswitch	☐	☐	☐	☐
Emergency Power Indicator	☐	☐	☐	☐
Door Open Pushbutton	☐	☐	☐	☐
Door Close Pushbutton	☐	☐	☐	☐
Door Hold Pushbutton	☐	☐	☐	☐
Appendix H or O Pictograph per local code	☐	☐	☐	☐
Phase I Fire Service Instructions (engraved)	☐	☐	☐	☐
Phase I Fire Service Instructions (insert)	☐	☐	☐	☐
Man & Stairs Pictograph	☐	☐	☐	☐
"Do Not Use Elevators" Wording	☐	☐	☐	☐
Medical Emergency Flashing Sign	☐	☐	☐	☐

Existing Conditions

New hall stations will:

☐ Match existing ☐ Cover existing ☐ Reuse existing boxes

	Terminal	**Terminal**	**Intermed.**	**Intermed.**
Panel Width				
Panel Height				
Box Width				
Box Height				
Box Depth				
Mounting Hole Centers				
Top of Panel				
Bottom of Panel				

☐ Additional information concerning these hall stations is shown on the NOTES page.

INNOVATION INDUSTRIES INC

Lanterns

Lantern Type

Car(s): _____

☐ Car Lanterns ☐ Hall Lanterns

Quantity:

Per Car: _____ Terminal: _____ Intermediate: _____

Lantern Design

☐ **Flush Mount**
☐ **I-Line PH Surface Mount**
☐ **I-Line PH Surface Mount – Straight Sided**
☐ **I-Line Ultra**
☐ **I-Line Premier Surface Mount**
☐ **I-Line Illusion Surface Mount**
☐ **I-Line Surface Mount**
straight side, black sides & ends
☐ **I-Line 50 SL Surface Mount**
slanted side, black sides & ends
☐ **Front Serviceable**

Material

☐ Stainless Steel (304)
☐ Stainless Steel (316L)
☐ Muntz (60/40)
☐ Bronze (90/10)

Finish

☐ #4 Brush (150 Grit)
☐ #6 Satin (220 Grit)
☐ #8 Mirror
☐ Light Oxidized
☐ Medium Oxidized
☐ Dark Oxidized

Handicap Chime

☐ Yes ☐ No

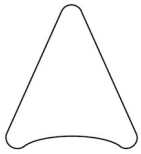
Mounting

☐ Horizontal Mount ☐ Vertical Mount

Notes

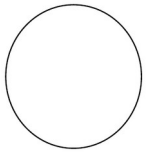
Lens Style

☐ **2.500" Arrow**



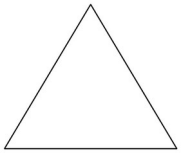
☐ Projecting
☐ Flush

☐ **2.500" Round**



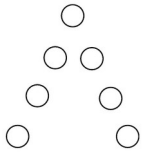
☐ Projecting
☐ Flush

☐ **3.000" Equilateral**

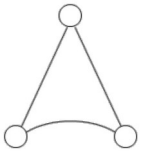


Projecting Only

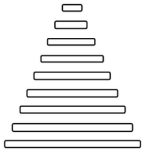
☐ **Vandal Resist. 7 Jewel**



☐ **Vandal Resist. 3 Jewel**



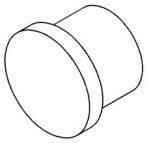
☐ **Vandal Resist. Cut & Filled**



☐ **Digital**

☐ Digital - 2.500"
☐ Digital - 3.000"

☐ **4" Front Serviceable**



5/8" Projecting Only

☐ **LCD Display**

Display type: _____

Lens Illumination (LED)

☐ White (up) & White (down)
☐ Blue (up) & Blue (down)
☐ White (up) & Red (down)
☐ Green (up) & Red (down)

Customer to Reuse Existing Items

☐ Handicap Chime

Existing Conditions

New lanterns will:

☐ Match existing ☐ Cover existing ☐ Reuse existing boxes

Panel Width		Box Width	
Panel Height		Box Height	
Mounting Hole Centers		Box Depth	

☐ Additional information concerning these lanterns is shown on the NOTES page.

INNOVATION INDUSTRIES INC

Position Indicators

Include Hall Lantern with Position Indicator?

☐ Yes ☐ No

If "Yes," please complete the lens options on the right side of this page.

Position Indicator Type

Car(s): _____

☐ Car Position Indicator ☐ Hall Position Indicator

☐ Main Level Only ☐ All Levels

Position Indicator Design

☐ **Flush Mount**
☐ **I-Line PH Surface Mount**
☐ **I-Line PH Surface Mount – Straight Sided**
☐ **I-Line Ultra**
☐ **I-Line Premier Surface Mount**
☐ **I-Line Illusion Surface Mount**
☐ **I-Line Surface Mount**
straight side, black sides & ends
☐ **I-Line 50 SL Surface Mount**
slanted side, black sides & ends

Material

☐ Stainless Steel (304)
☐ Stainless Steel (316L)
☐ Muntz (60/40)
☐ Bronze (90/10)

Finish

☐ #4 Brush (150 Grit)
☐ #6 Satin (220 Grit)
☐ #8 Mirror
☐ Light Oxidized
☐ Medium Oxidized
☐ Dark Oxidized

Digital Position Indicator

☐ 16 Segment ☐ 1" Characters
☐ LCD ☐ 2" Characters
☐ Dot Matrix

Multi-Light Position Indicator

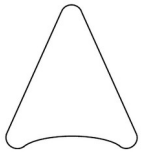
☐ Include UP & Down Arrows
☐ Round Indicators ☐ Square Indicators
☐ 1" Cut-Thru & Filled ☐ 2" Cut-Thru & Filled

Mounting

☐ Horizontal Mount ☐ Vertical Mount

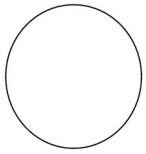
Lens Style

☐ **2.500" Arrow**



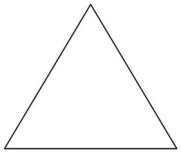
☐ Projecting
☐ Flush

☐ **2.500" Round**



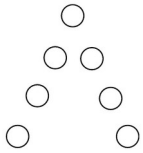
☐ Projecting
☐ Flush

☐ **3.000" Equilateral**

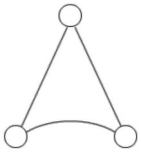


Projecting Only

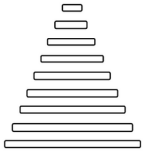
☐ **Vandal Resist. 7 Jewel**



☐ **Vandal Resist. 3 Jewel**



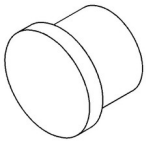
☐ **Vandal Resist. Cut & Filled**



☐ **Digital**

☐ Digital - 2.500"
☐ Digital - 3.000"

☐ **4" Front Serviceable**



5/8" Projecting Only

☐ **LCD Display**

Display type: _____

Lens Illumination (LED)

☐ White (up) & White (down) ☐ Blue (up) & Blue (down)
☐ White (up) & Red (down) ☐ Green (up) & Red (down)

Customer to Reuse Existing Items

☐ Handicap Chime

Existing Conditions

New position indicators will:

☐ Match existing ☐ Cover existing ☐ Reuse existing boxes

Panel Width		Box Width	
Panel Height		Box Height	
Mounting Hole Centers		Box Depth	

☐ Additional information concerning these position indicators is shown on the NOTES page.

INNOVATION INDUSTRIES INC

Lobby Panel

Cars & Groups

Number of Cars	
Number of Groups	

Material

- ☐ Stainless Steel (304)
- ☐ Stainless Steel (316L)
- ☐ Muntz (60/40)
- ☐ Bronze (90/10)

Finish

- ☐ #4 Brush (150 Grit)
- ☐ #6 Satin (220 Grit)
- ☐ #8 Mirror
- ☐ Light Oxidized
- ☐ Medium Oxidized
- ☐ Dark Oxidized

Hinging

- ☐ Right Side
- ☐ Left Side
- ☐ Bottom
- ☐ None

Digital Position Indicator

- ☐ 16 Segment
- ☐ 1" Characters
- ☐ LCD
- ☐ 2" Characters
- ☐ Dot Matrix

2019 Code Lobby Stations

Code required when over 60' of travel

- ☐ Included in lobby panel
- ☐ Stand alone lobby station

Existing Conditions

New lobby panel will:

☐ Match existing ☐ Cover existing

☐ Reuse existing boxes

Panel Width	
Panel Height	
Box Width	
Box Height	
Box Depth	

Car and Groups Information

Group No.	Cars in Group	Floors Served

Required Devices

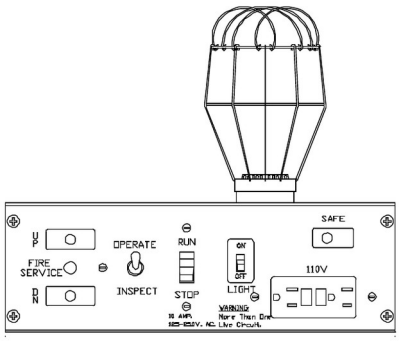
Enter a specific quantity in the shaded box, or check the columns that apply.

Specific Qty	One (1) Per Car	One (1) Per Group	Locate In Cabinet	Keyswitches
	☐	☐	☐	Car to Lobby Keyswitch
	☐	☐	☐	Controller Keyswitch
	☐	☐	☐	Emergency Power Keyswitch
	☐	☐	☐	Phase I Fire Service Keyswitch
	☐	☐	☐	Card Reader Override
	☐	☐	☐	Master Fire Service Keyswitch (2 Position - Chicago)
	☐	☐	☐	Standby Power Keyswitch
Specific Qty	**One (1) Per Car**	**One (1) Per Group**	**Locate In Cabinet**	**Indicators**
	☐	☐	☐	Controller Indicator
	☐	☐	☐	Emergency Power Indicator
	☐	☐	☐	In Service Indicator
	☐	☐	☐	Normal Power Indicator
	☐	☐	☐	Out of Service Indicator
	☐	☐	☐	Phase I Fire Service Indicator
	☐	☐	☐	Seismic Indicator
	☐	☐	☐	Elevator at Level
	☐	☐	☐	Door Open Indicator
	☐	☐	☐	Standby Power Indicator
Specific Qty	**One (1) Per Car**	**One (1) Per Group**	**Locate In Cabinet**	**Options**
	☐	☐	☐	Digital Position Indicator
	☐	☐	☐	Engraved Elevator Numbers, 1" Black Filled
	☐	☐	☐	ANSI Phase I Fire Service Instructions
	☐	☐	☐	Phone Jack
	☐	☐	☐	Provisions to mount customer supplied intercom
	☐	☐	☐	Provisions to mount customer supplied CRT unit
	☐	☐	☐	Engraved Main Floor Egress Map Required

☐ Additional information concerning these lobby panel items is shown on the NOTES page.

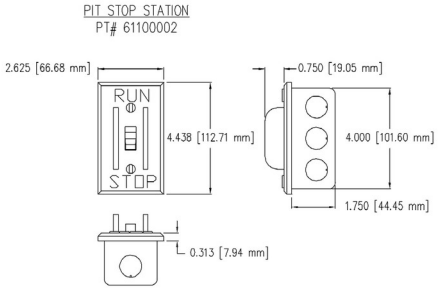
Accessories

Car Top Inspection Station



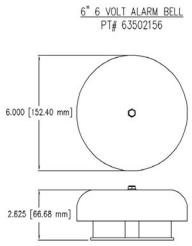
Qty: _____

Pit Switch



Qty: _____

6 VDC Alarm Bell



Qty: _____

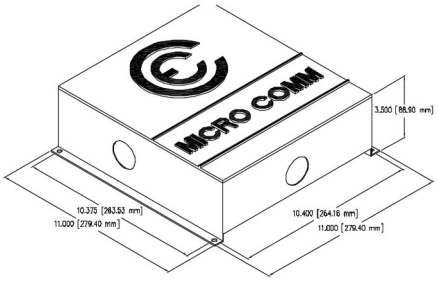
4 x 4 Jamb Tags (Adhesive Backed)

- ☐ #4 Stainless on black
- ☐ #8 Stainless on black
- ☐ #4 Muntz on black
- ☐ #8 Muntz on black
- ☐ White characters on black

Two (2) required per car per landing

Qty: _____

MCCA Digital PI Controller



Qty: _____

Elevator ID Tags (2.5" x 4")

Qty: _____

Elevator # Plates

Laser Etched Qty: _____

With Braille Qty: _____

Other Accessories

Describe any additional accessories needed:

Qty: _____

Notes

Project Name: _____