



# REQUEST FOR QUOTE ELEVATOR

www.PTLEquipment.com

Toll-Free  
**(800) 736-2120**

## Customer Information

*\* Required Field*

\*Company Name

\*Contact Name

\*Phone

\*Company Address

Phone Extension

\*City

\*State

\*Zip

Fax

\*Email

Request for Quote Date:

Customer Service Rep:

Rich Haney: richhaney@ptlequipment.com - ext: 9231

Jonathan Wright: jonathanwright@ptlequipment.com - ext: 9232

Bobby Tansey: bobbytansey@ptlequipment.com - ext: 9237

\*Project Name

Project Address

City

State

Zip Code

Quote Pricing Needed By:

# GENERAL QUOTE INFORMATION

OPERATION	VOLTAGE	PREWIRE
<b># of Cars in Group</b> <b>Operation</b> Simplex Duplex Triplex Group  <b>Hall Station Risers Per Floor</b> 1      2      3	Volts                  DC      AC	No  To Terminal Strip  To Controller Board COP  Halls
	<b>BUTTON STYLE</b>	
	VR2 Halo Lit VR2 Center Lit Centurion Pacific Rim Performer Silhouette Metropolis Global Metropolis Commons Other	
<b>FIXTURE TYPE</b>		<b>LED Color</b>
PTL Standard Metropolis Global Metropolis Commons PTL Watertight		White Blue Red Amber Green
<b>Existing Controller Information</b>		<b>New Controller Information</b>
<b>Name</b>		<b>Name</b>
<b>Model</b>		<b>Model</b>
<b>Does Controller Have a Digital Driver?</b> Yes      No		<b>If not, Include Digital Driver in Quote?</b> Yes      No
<b>Who is the Manufacturer?</b> C.E.                  E-Motive		<b>Choose a Manufacturer</b> C.E.                  E-Motive
<b>FIRE SERVICE</b>		
<b>CODE YEAR</b>	<b>GOVERNING JURISDICTION</b>	<b>KEY NUMBER</b>
2010                  2016 2009                  2013 2007 2004 2002 2000 1998 1996  Other	National ANSI A17.1 New York City Maryland California South Carolina Massachussetts Connecticut Rhode Island Florida -Zone # Other	FEOK1 2642 3502 255 SC 1000 LAUEK WD01 BFD1 AZFS  Other

Customer will Supply Additional Information at End of Form

# CAR STATIONS

FUNCTION	QTY	HINGE	PANEL CLOSURE	FLOOR DESIGNATIONS
Main		Right Hand	Security Screws	Floor Markings:
Auxillary		Left Hand	Cam Locks	Main Egress:                      Rear Openings
FIXTURE DESIGN			MATERIAL	FINISH
Applied (Cover plate with box)			302/304 Stainless Steel 60/40 Naval Brass (Muntz) 90/10 Bronze	#4 Brushed #8 Mirror Oxidized Beveled Edges
Swing Solution (Cover plate on Swing Return, no box)				
Sub-Plate ( Mounted behind Swing Return)				
BUTTONS	PANEL LOCK	UTILITY SWITCHES	IN CABINET LOCK TOGGLE	LOCKED SERVICE CABINET
Alarm Door Open Door Close Rear Door Open Rear Door Close Call Cancel Door Stop Door Hold Door Reset Sounding Bypass/Non-Stop Up Down Pull-Stop		Light Fan                      _ Speed Light/Fan Combo Access Enable Inspection                      Pos. Independent Run/Stop Door Hold Attendant Hospital Service Code Blue Off/On Off/On - Momentary Lockout Floors: Other:		Cabinet Only Cabinet w/ Flush Cert. Window Size: Length:  <i>4" Box Depth Required</i>
BRAILLE TAGS	CABINET OPTIONS		INDICATORS	HANDS-FREE PHONE
None Round Square Surround Relief Engraved Other:	GFI Outlet Dimmer Switch Up Button Down Button Bypass Button Other		Code Blue Hospital Service Other:	EMS G3 2 LED Rath Microtech Kings III Viking K-Tech
DIGITAL POSITION INDICATOR		MULTI-LITE PI	BUZZERS	
<u>Segmented Displays</u> 2" Single Character w/ Arrows 2" Double Character w/ Arrows ESI Lens Only Other:  <u>Digital Indicator Provider</u> CE E-Motive  <i>Digital Driver Set-Up Must Match Manufacturer</i>		1" Round Cut-Through Include Arrows	Fire Service                      Attendant                      Nudging	
		PASSING CHIME	ENGRAVING	
		Digital Chime 6-28V 30-120V	Capacity Elevator # State ID # NYC ID # No Smoking (Text) No Smoking (Symbol) "Certificate of Inspection..." Other	
		EMERGENCY LIGHT		
		PTL (LED) Test Button (In Service Cabinet)		

ADDITIONAL OPTIONS	EXISTING CONDITIONS
<p><b>Future Fire Service</b></p> <p><b>Prep: Customer Mounted Card Reader</b></p> <p><b>Install: Customer Supplied Card Reader</b></p> <p><b>Prep: Customer Mounted Intercom</b></p> <p><b>Install: Customer Supplied Intercom</b></p> <p><b>Voice Annunciator</b></p> <p><b>Certificate Frame - Size</b></p> <p><b>Horizontal Mount      Vertical Mount</b></p> <p><b>Other:</b></p>	<p><b>Panel Width:</b>                      <b>Return Width:</b></p> <p><b>Panel Height:</b>                      <b>Return Height:</b></p> <p><b>Top of Panel AFF:</b>                      <b>Return Depth:</b></p> <p><b>Bottom of Panel AFF:</b></p> <p><b>Transom Seam AFF:</b></p> <p><b>Additional Notes About Existing Conditions:</b></p>

**CUSTOMER WILL SUPPLY ADDITIONAL INFORMATION AT END OF FORM**

# HALL STATIONS

FIXTURE DESIGN	MATERIAL	FINISH
Flush Mounted (Cover Plate w/ Box) Flush Mounted (Plate Only No Box) Surface Mounted (Bent Cover Plate & Mounting Tray)	302/304 Stainless Steel 60/40 Naval Brass (Muntz) 90/10 Bronze	#4 Brushed #8 Mirror Oxidized Beveled Edges

FEATURES	Signify # of Each	TERMINAL	TERMINAL	INTERMEDIATE	INTERMEDIATE
Quantity of Each					
Floor (s) Served					
"Up" Button					
"Down" Button					
Door Open Button					
Door Close Button					
Access Key Switch (List Quantity)					
Fire Service Key Switch					
Emergency Power Key Switch					
Hospital Emergency Key Switch					
Code Blue Key Switch					
Other Key Switch					
Fire Service Indicator					
Emergency Power Indicator					
Hospital Emergency Indicator					
Code Blue Indicator					
"In Use" Indicator					
Hall Pictograph Exit Signage					
Phase I Fire Service Instructions					
Other Engraving					
EXISTING CONDITIONS					
Panel Width					
Panel Height					
Box Width					
Box Height					
Box Depth					
Mounting Hole Centers					
Panel Top AFF					
Panel Bottom AFF					

BRAILLE TAGS	HALL DIGITAL POSITION INDICATOR	QTY	DIGITAL P.I. Provider
None Round Square Surround <i>Surround Needs 5.5 Min. Width</i>	1/2" Character 1" Character		CE E-Motive
OPTIONS	ESI Lens (for 1/2" Character Digital) ESI Lens (for 1" Character Digital)		<i>Digital Driver Set-Up Must Match Manufacturer</i>
Separate Hoistway Access Stations  ANSI 2009 "Elevator Communication Failure Features at Main Landing	Mount only at Specified Floor Mount at All Floors		

CUSTOMER WILL SUPPLY ADDITIONAL INFORMATION AT END OF FORM



# LOBBY/FIRE SERVICE STATIONS

FIXTURE DESIGN			MATERIAL			FINISH
Flush Mounted (Cover Plate w/ Box) Flush Mounted (Plate Only No Box) Surface Mounted (Bent Cover Plate & Mounting Tray)			302/304 Stainless Steel 60/40 Naval Brass(Muntz) 90/10 Bronze			#4 Brushed #8 Mirror Oxidized Beveled Edges
CAR & GROUP INFORMATION			REQUIRED DEVICES			
Group #	Cars in Group	Floors Served	Device Quantity	One (1) Per Car	One (1) Per Group	Key Switches
						Car to Lobby Key Switch
						Emergency Power Key Switch
						Phase I Fire Service Key Switch(2 Position)
						Card Reader Override Key Switch
						Standby Power Key Switch
						Other:
						Other:
DIGITAL POSITION INDICATOR			Device Quantity	One (1) Per Car	One (1) Per Group	Indicators
1/2" Character          1" Character						Emergency Power Indicator
HINGE INFORMATION						In Service Indicator
Right      Left      Bottom      None						Normal Power Indicator
EXISTING CONDITIONS						Out of Service Indicator
Panel Width: Panel Height:  Box Width: Box Height: Box Depth:  Mounting Centers:						Phase 1 Fire Service Indicator
						Seismic Indicator
						Elevator at Level
						Door Open Indicator
						Standby Power Indicator
						Other:
						Other:
			Device Quantity	One (1) Per Car	One (1) Per Group	Additional Options
						Digital Indicator (See Chart)
						Engraved Elevator Numbers, 1/2"Black-Filled
						ANSI Phase 1 Fire Service Instructions
						Phone Jack
						Prep: Customer Mounted Intercom
						Install: Customer Supplied Intercom
						Prep: Customer Mounted CRT Unit
						Install: Customer Supplied CRT Unit
						Phone Master Unit
						Other:
PANEL CLOSURE	DIGITAL PROVIDER					
Security Screws Cam Locks	CE E-Motive					
CUSTOMER WILL SUPPLY ADDITIONAL INFORMATION AT END OF FORM						

# ADDITIONAL NOTES

## Car Stations Notes

## Hall Stations Notes

## Lantern/PI Stations Notes

## Lobby/Fire Control Station Notes

## General Notes