EMN57-BXX 5.7 inch Elite Pl® Mini













TRAVELING PI

ELITE PI® Mini

5.7 inch Elite Pl® Mini

The Elite PI® Mini is a flexible position indicator which can be customized for any building or corporation. This customization can reflect architectural elements, color schemes, and corporate identity. Important information can be presented to passengers regarding the elevator's current position and direction, arrival arrows along with priority messages from the controller. It is also designed to be a destination type display showing floors served when in destination mode.

Another longevity feature for these screens is that they have non-movement blanking to help preserve backlight life.

TYPICAL APPLICATIONS:

- > Car Operating Panel
- Car Transom
- > Lobby / Arrival Arrows
- > Destination Display
- **>** Message

FEATURES:

- Voice Capabilities
- > Passing Chime Output
- > Self Testing
- > USB Updatable
- **>** Low Profile
- Destination Display
- > Backlight Saver Function / Default On
- > MicroComm Input



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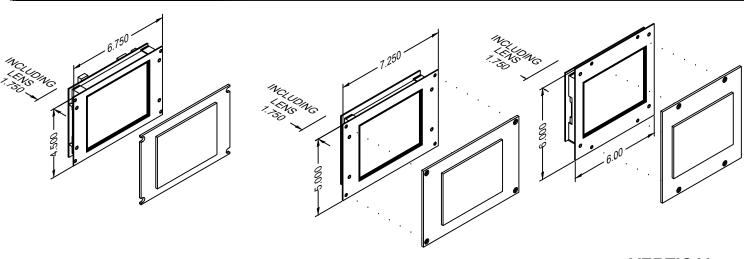




EMN57-BXX

Ver. 5 Rel. 10/28/2024



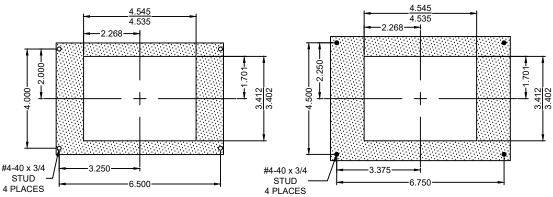


5.7 INCH Elite PI® Mini

The Elite PI® Mini is a flexible position indicator which can be customized for any building or corporation. This customization can reflect architectural elements, color schemes, and corporate identity. Important information can be presented to passengers regarding the elevator's current position and direction, arrival arrows along with priority messages from the controller. It is also designed to be a destination type display showing floors served when in destination mode. Another longevity feature for these screens is that they have non-movement blanking to help preserve backlight life.

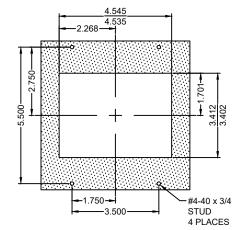
SMALL HORIZONTAL

<u>PANEL PREP</u> AS VIEWED FROM FRONT



VERTICAL

<u>PANEL PREP</u> AS VIEWED FROM FRONT



Typical Applications

- Car Operating Panel
- Car Transom
- Lobby / Arrival Arrows
- Destination Display
- Message

Features:

- Voice Capabilities
- Passing Chime Output
- Self Testing
- USB Updatable
- Low Profile
- Destination Display
- Backlight Saver Function / Default On
- MICRO COMM Input

SMALL (standard)

PANEL PREP

AS VIEWED FROM FRONT

EMN57-BSX RELATED DRAWINGS				
DESCRIPTION	DRAWING NAME			
PANEL PREP.	PP57-3			
DETAIL DIM.	DD57-3			

HORIZONTAL

EMN57-BHX RELA	ATED DRAWINGS
DESCRIPTION	DRAWING NAME
PANEL PREP.	PP57-1
DETAIL DIM.	DD57-1

VERTICAL

EMN57-BVX RELA	ATED DRAWINGS
DESCRIPTION	DRAWING NAME
PANEL PREP.	PP57-2
DETAIL DIM.	DD57-2
•	-

TO ORDER: - EMN57 - BXX

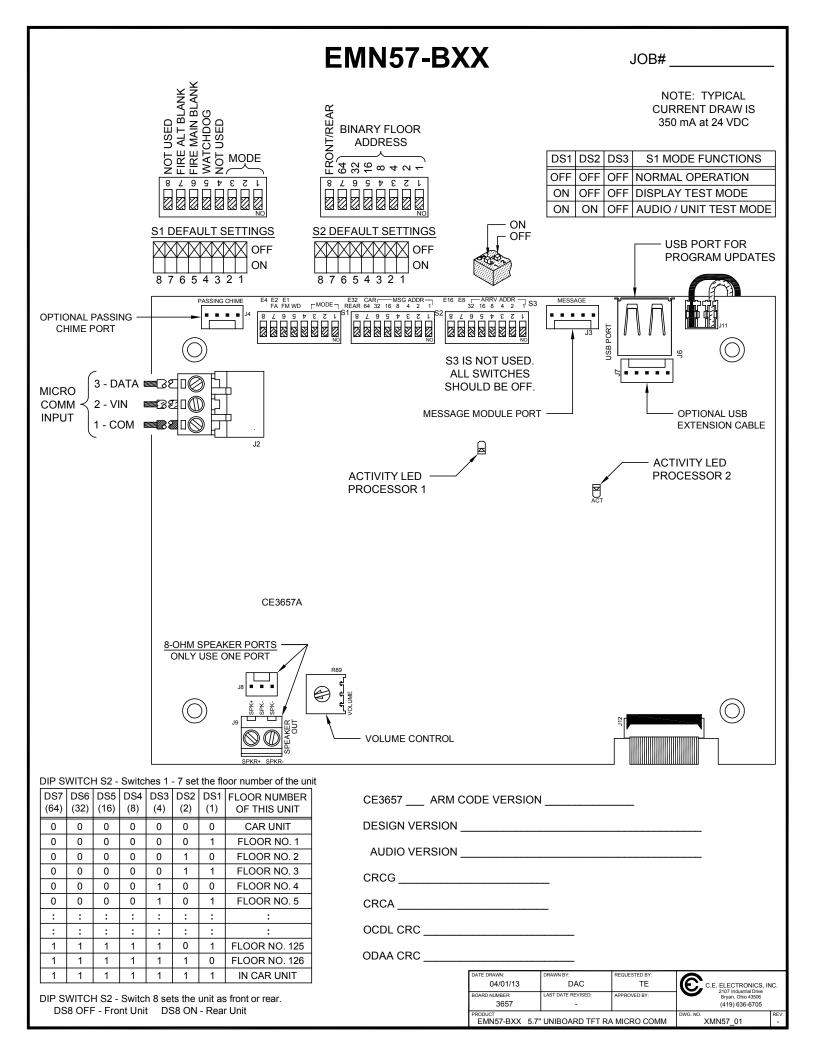
"H" = HORIZONTAL	I
"V" = VERTICAL]
"S" = SMALL]
	_

"X" = NO SPEAKER

"S" = SPEAKER

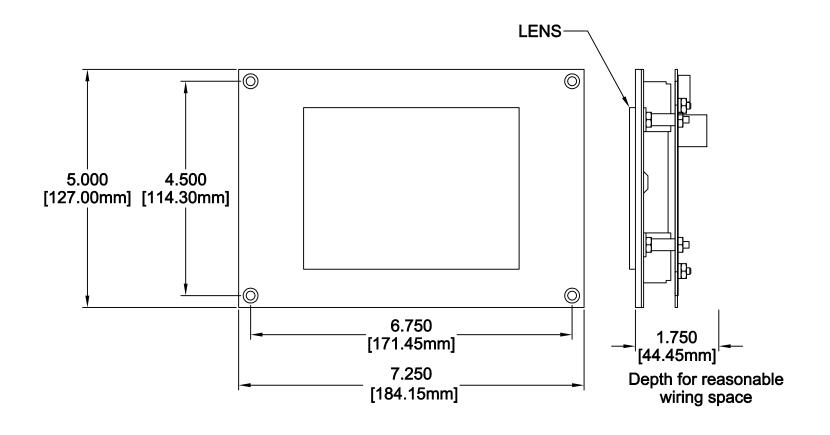
"G" = GONG SPEAKER

Some features may not be available for your system. Please check with your manufacture for special features. Must be used with a driver.



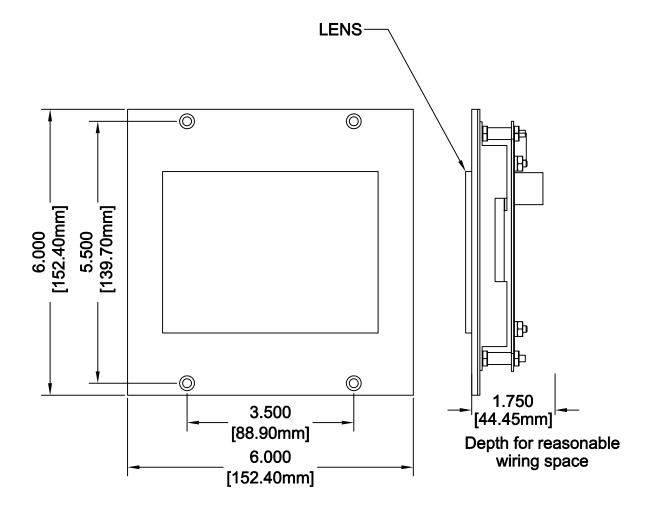
DD57-1

Ver. 2 Rel. 8/09/2013



		LENS NUMBER:		BOARD # & REV:
		APPROVED BY:		
		Signature:		
		Date:		
		Company:		
DATE DRAWN: 10/09/06	LAST DATE REVISED	SCALE NONE	PART #:	
	TOLERANCE UNLESS C	THERWISE SPECIFIED:		
D.W.S.	+0.	015,-0.015		C.E. ELECTRONICS,
REQUESTED BY:	TOLERANCE FOR CUTOUT (WINDOW):			Bryan, Ohio 43506
C.S.	+0.	020,-0.000		(419) 636-6705
TITLE:			DWG. NO. DD57-	REV:

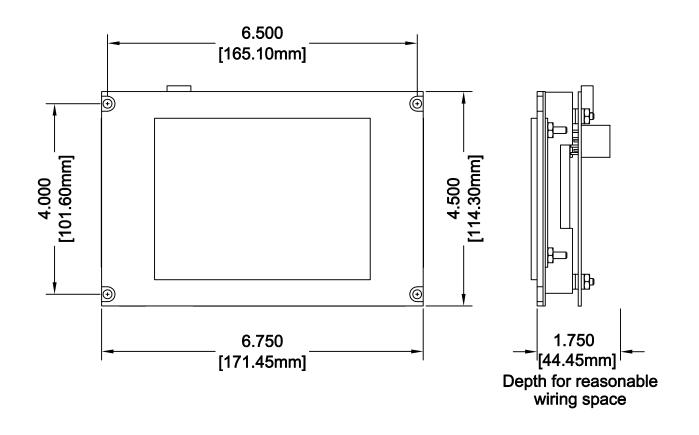
DD57-2 Ver.2 Rel. 8/09/2013



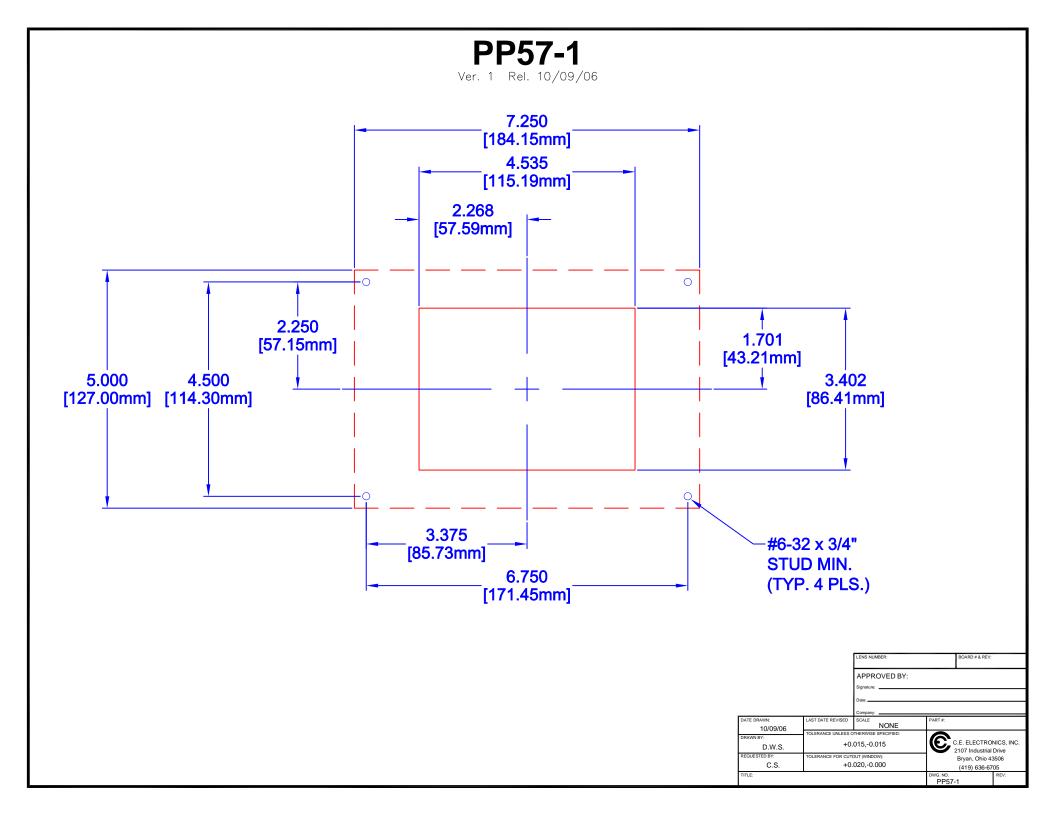
		LENS NUMBER:		BOARD # & REV		
		APPROVED BY:				
		Date:				
DATE DRAWN: 9/05/07	LAST DATE REVISED	SCALE NONE	PART #:			
DRAWN BY: D.W.S.		TOLERANCE UNLESS OTHERWISE SPECIFIED: +0.015,-0.015		C.E. ELECTRO	ECTRONICS, IN	
REQUESTED BY: C.S.	1	TOLERANCE FOR CUTOUT (WINDOW): +0.020,-0.000		Bryan, Ohio 4 (419) 636-67	3506	
TITLE: 5.7	FT NARROW AS	T NARROW ASSEMBLY		-2	REV:	

DD57-3

Ver. 2 Rel. 8/09/2013

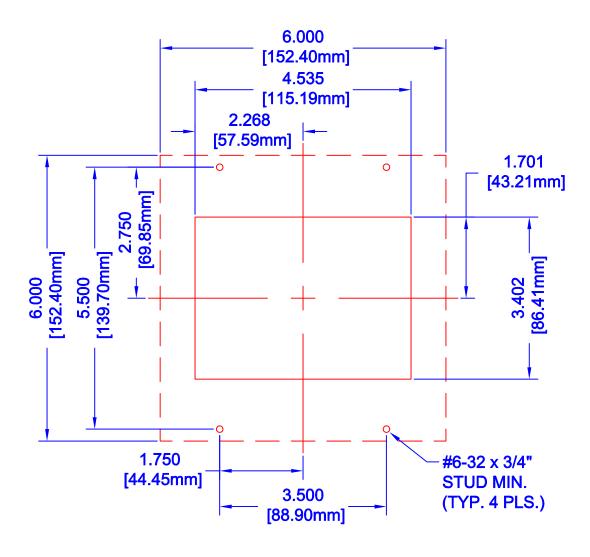


		LENS NUMBER:		BOARD # & REV:	
		APPROVED BY:			
		Signature:			
		Company:			
DATE DRAWN: 1/08/2013	LAST DATE REVISED	NONE NONE	PART#:		
DRAWN BY:	TOLERANCE UNLESS O	THERWISE SPECIFIED:		C.E. ELECTRO	
REQUESTED BY:	TOLERANCE FOR CUTO	DUT (WINDOW):		Bryan, Ohio 43 (419) 636-67	
TITLE:			DWG. NO. DD57	-3	REV:



PP57-2

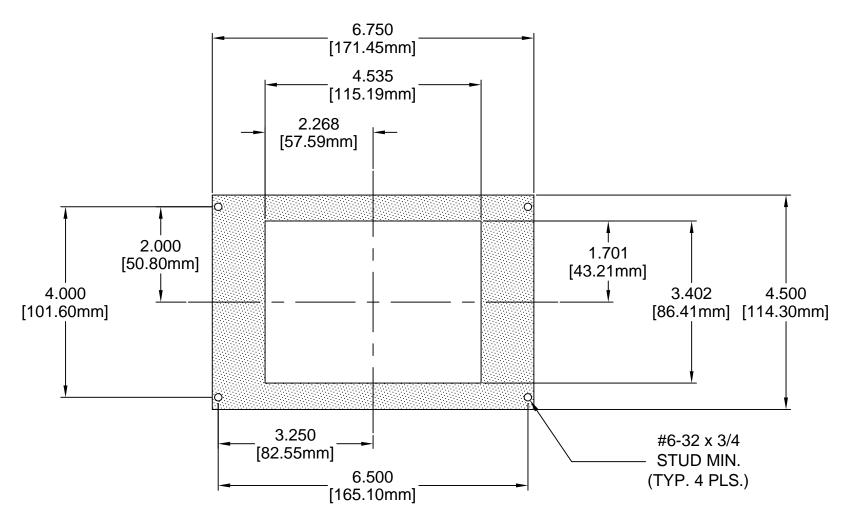
Ver. 1 Rel. 9/06/07



		LENS NUMBER:		BOARD # & REV:	
		APPROVED BY:			
		Date:			
DATE DRAWN: 8/05/07	LAST DATE REVISED	SCALE NONE	PART#:		
DRAWN BY:	TOLERANCE UNLESS C	THERWISE SPECIFIED:			
D.W.S.	+0.015,-0.015			C.E. ELECTRONIC	
REQUESTED BY:		TOLERANCE FOR CUTOUT (WINDOW):		Bryan, Ohio 43506	
C.S.	+0.	020,-0.000		(419) 636-6705	
TITLE: 5.7	TFT NARROW PAN	IEL PREP	DWG. NO. PP57	-2 REV:	

PP57-3

Ver. 1 Rel. 03/01/2013



		LENS NUMBER:		BOARD # & REV:	
		APPROVED BY:			
		Signature:			
		Date:			
		Company:			
DATE DRAWN: 1/09/2013	LAST DATE REVISED	SCALE NONE	PART#:		
DRAWN BY:	TOLERANCE UNLESS C	THERWISE SPECIFIED:			
DWS				C.E. ELECTRONI	
	TOLERANCE FOR CUTOUT (WINDOW):		-	2107 Industrial Dr	
					വര
REQUESTED BY:	TOLERANCE FOR CUT	OUT (WINDOW):		Bryan, Ohio 435	
	TOLERANCE FOR CUT	OUT (WINDOW):		(419) 636-6705	