



# ELITE TOUCH®

The ET156 touchscreens take the place of the traditional car panel pushbuttons. The graphics on the touchscreen represent destinations served by the elevator. The passengers choose their floor by touching the appropriate area on the screen.



TYPICAL APPLICATIONS:

Car Operating Panel

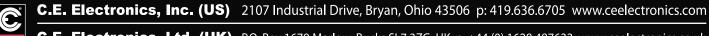
#### FEATURES:

- > Broad viewing angle of 170 degrees (85 x 85 x 85 x 85)
- > 24 Bit color choices (more than 16 million)
- Can be paired with EN81 keypad with LCD readout
- >USB updatable
- > ASME17.12007, CSA B44-07, ANSI A1171.1-2003

> UL-60950, CSA22.2 # 60950 ball drop test

### PCAP SCREEN:

> PROJECT CAPACITIVE TOUCH
> Conductive touch of a human finger for the input.
> Flush Screen

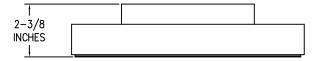


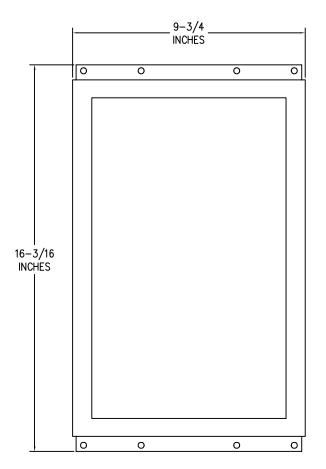
C.E. Electronics, Ltd. (UK) P.O. Box 1679 Marlow, Bucks SL7 3ZG, UK p: +44 (0) 1628 487633 www.ceelectronics.co.uk





R





#### 15.6 inch Elite Touch

The ET156 touchscreens take the place of the traditional car panel pushbuttons. The graphics on the touchscreen represent destinations served by the elevator. The passengers choose their floor by touching the appropriate area on the screen.

#### **Typical Applications**

Car Operating Panel

#### Features:

- Broad viewing angle of 170 degrees (85 X 85 X 85 X 85)
- 24 Bit color choices (more than 16 million)
- Can be paired with EN81 keypad with LCD readout
- USB updatable
- ASME17.12007, CSA B44-07, ANSI A1171.1-2003
- UL-60950, CSA22.2 # 60950 ball drop test

#### PCAP Screen

- PROJECTED CAPACITIVE TOUCH
- Conductive touch by human finger for input
- Flush Screen

## TO ORDER: - ET156 - A P X

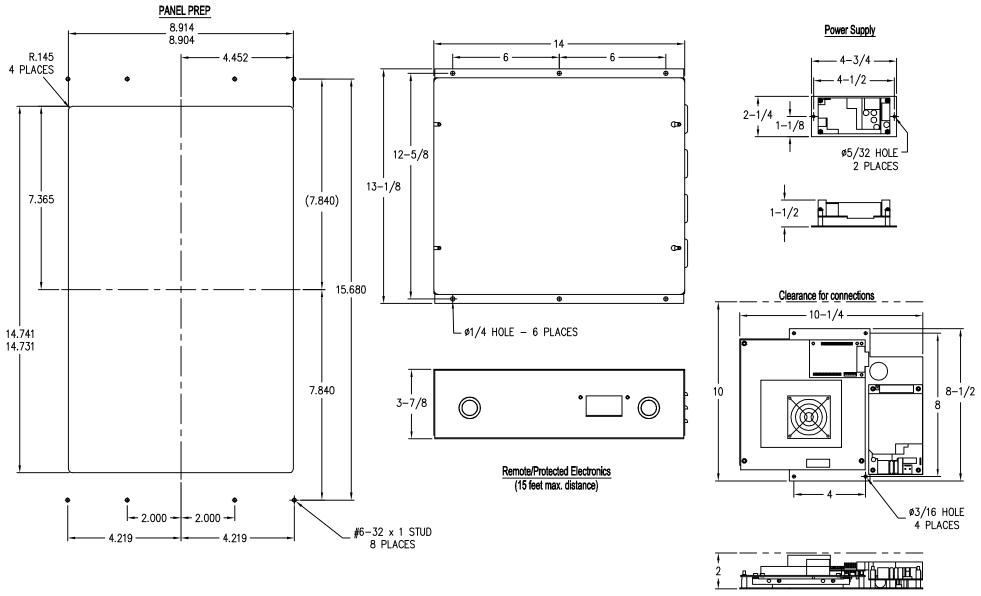
- "L" = Local electronics
- "R" = Remote electronics
- "A" = Aux (screen & cable only)

RELATED DRAWINGS			
DESCRIPTION	DRAWING NAME		
PANEL PREP.	PP156ET-1		
DETAIL DIM.	DD156ET-1		

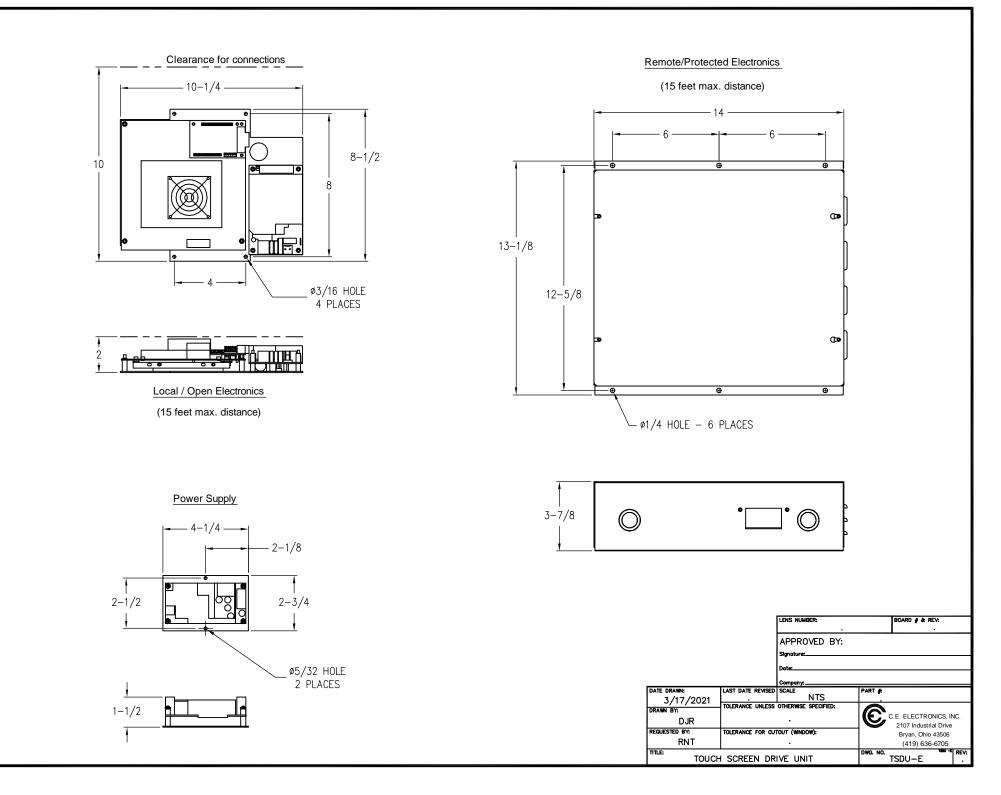
SEE PAGE ET156 - APX-DETAIL1 FOR REQUIRED ELECTRONICS

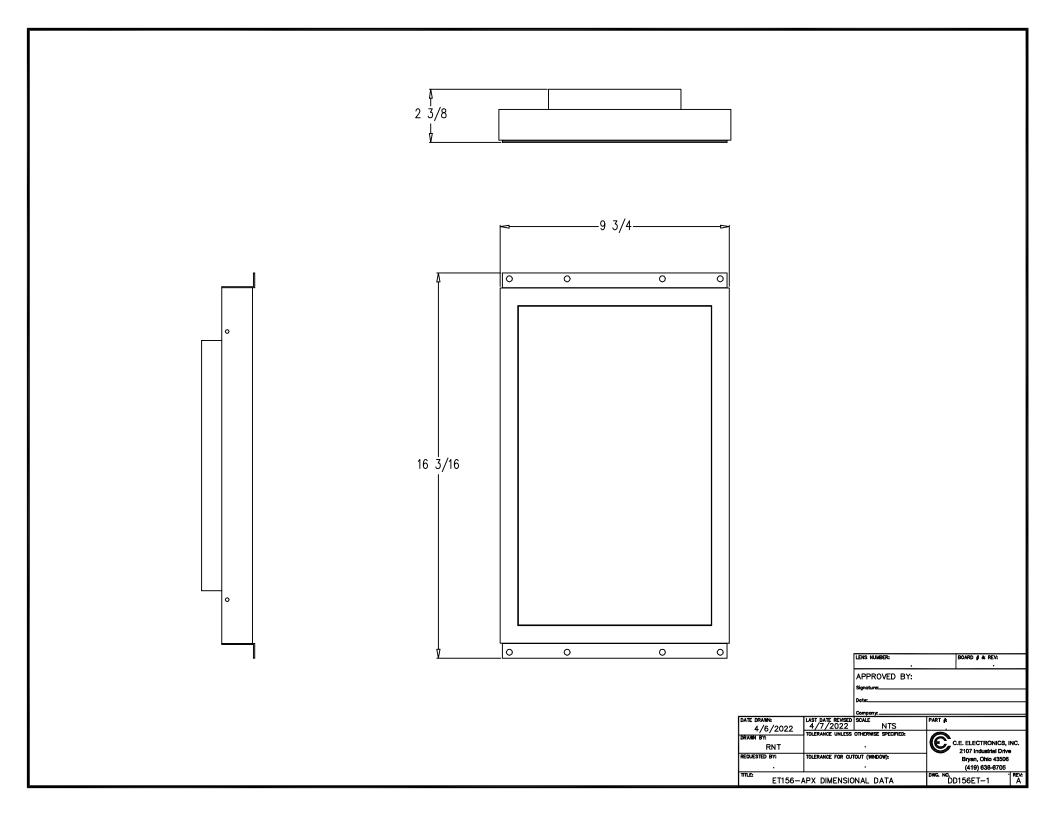


ET156-APX-DETAIL1



Local / Open Electronics (15 feet max. distance)





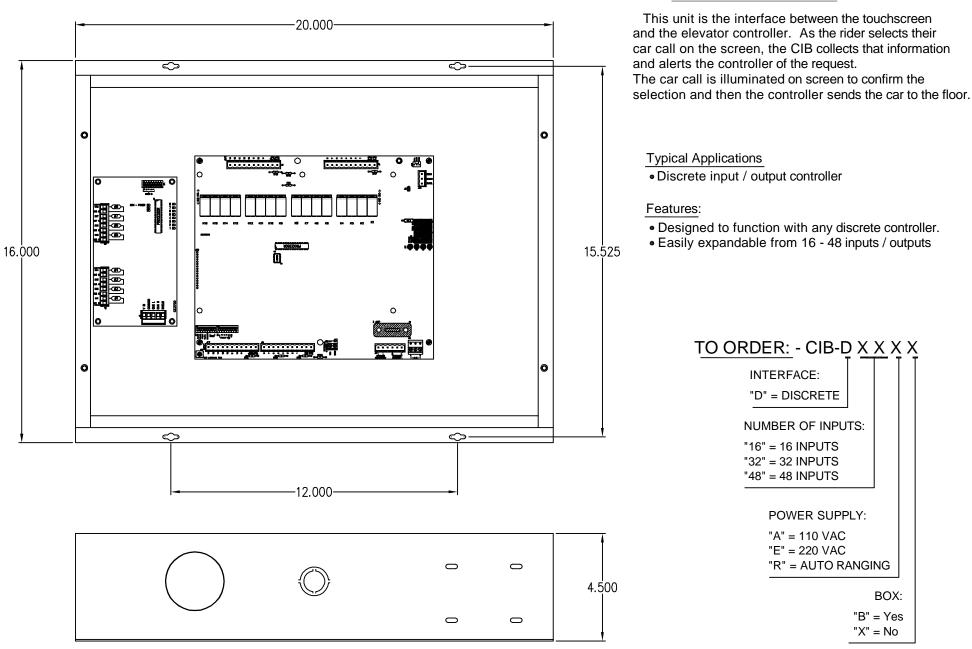


C.E. Electronics, Inc. 2107 Industrial Drive Bryan, OH 43506 PH (419) 636-6705 FX (419) 636-2516 www.ceelectronics.com



Elite Touch

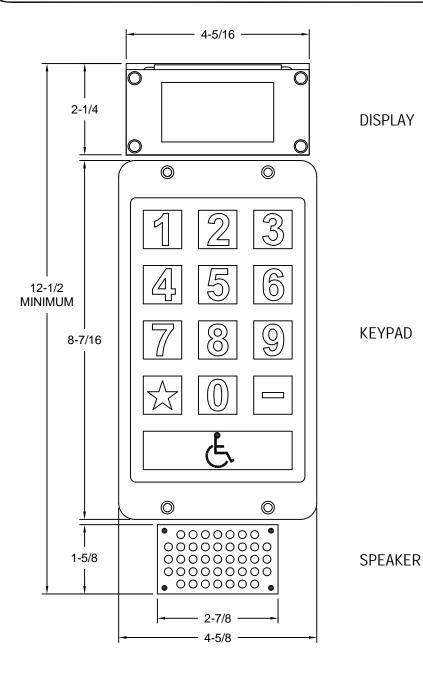
#### **Controller Interface Board**

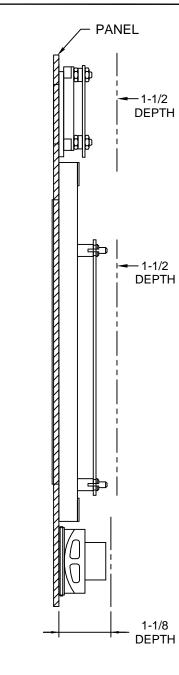




C.E. Electronics, Inc. 2107 Industrial Drive Bryan, OH 43506 PH (419) 636-6705 FX (419) 636-2516 www.ceelectronics.com

# ETKYPD-XXXX





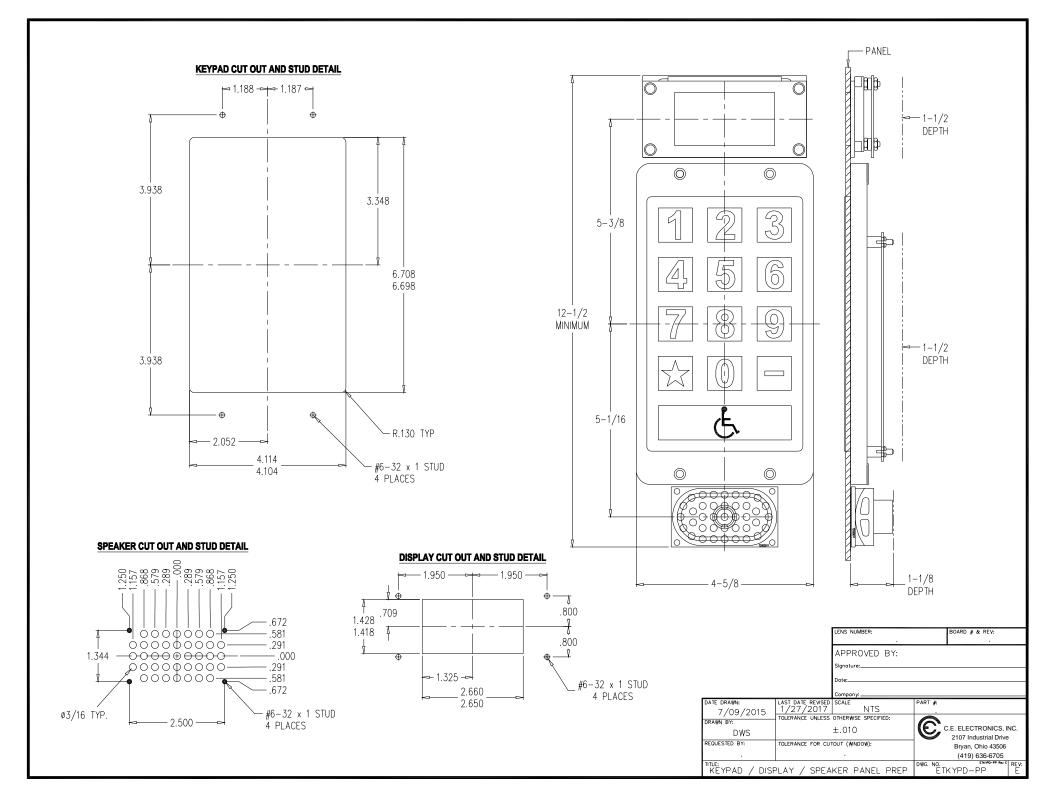
### Keypad for Elite Touch® The keypad is part of our Elite Touch® product line to maintain code compliance where pushbuttons are still necessary, as well as provide a back up in the event the touchscreens are out of service. **Typical Applications** • Car Operating Panel Features: Stainless Steel keys 16mm high characters • 8 ohm Speaker NOTE: Maximum distance from keypad for display and speaker is 10 inches For use with Elite Touch<sup>®</sup>units Power Supply # 40102412 with Bracket # 70000280 is recommended TO ORDER: - ETKYPD - X X X X DISPLAY: "D" = YES "X" = NO SPEAKER: "S" = YES "X" = NO POWER INPUT: \* "P" = POWER SUPPLY "N" = NO POWER SUPPLY **KEYPAD STYLE:** "A" = MAIN - SILVER

 If using CIB-O no Power Supply is required or if 24VDC is available in the COP no Power Supply is required.

"B" = MAIN - BLACK

"C" = AUXILIARY - SILVER "D" = AUXILIARY - BLACK

NOTE: Templates available for specific mounting dimensions.



Job Name:		C.E. Sales Order: SO				
Group:		(Complete a page for each group and a title for each grou				
Elite Touch Inter (Select only one)	face Type					
CIB-Dxxx D	Discretely wired:					
CIB-O C	Otis RSL input:	lf RSL: Ad	dress begins: 32 🔲 34	other		
Note: CIB-O is for	Otis use only	use only If discrete buttons (8 max) start address:				
	g with lowest landing		Egress la	anding		
	custom keypad?	_	Yes Fill out keypad	-		
Custom key map	ping Key'*'=	Key'-	′=			
Keypad Floor Ma	rkings Set					
Modes of Opera	tion to Support					
Mode:	Check if Message:	Check if Mode:	•			
Normal Operation	ns:			_		
Fire Phase 1				52.1		
Independent Ser	vice			52.4		
Seismic				53.4		
Fire Phase 2				58.1		
Medical Emerger	су			58.2		
Swing Car				58.3		
Sabbath				59.1		