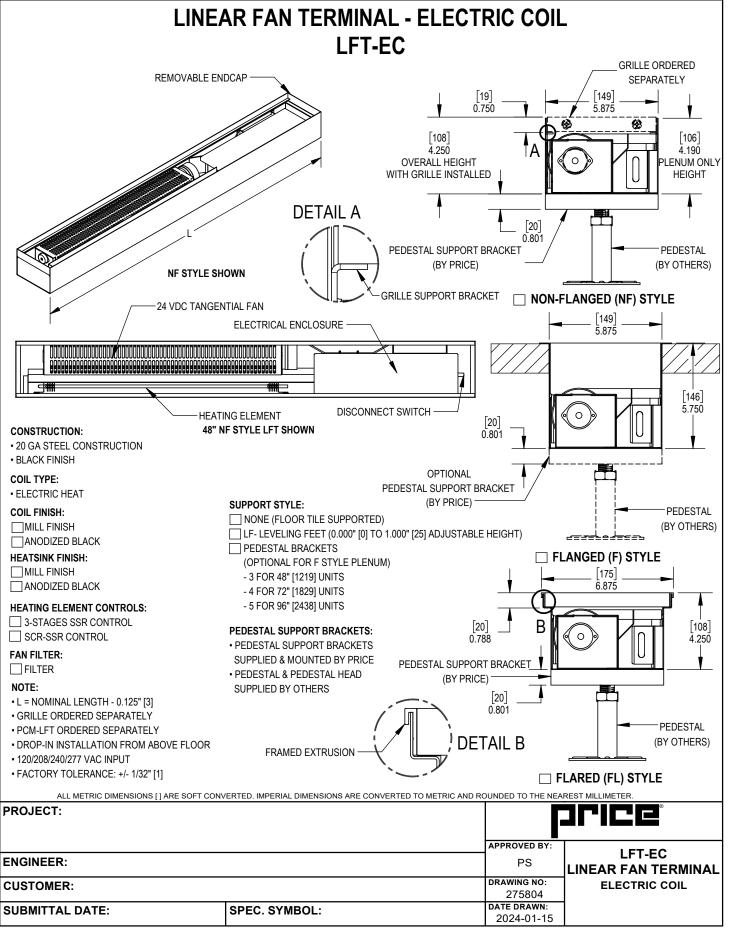
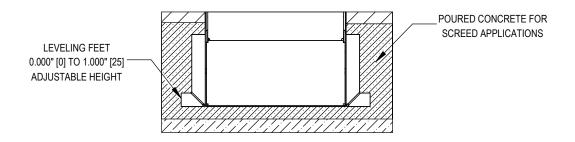
Submittal Sheet





LINEAR FAN TERMINAL - ELECTRIC COIL LFT-EC



HEAT OUTPUT AND FAN CFM

NOMINAL LENGTH	MAXIMUM HEAT OUTPUT (kW)	AIR FLOW CAPACITY (CFM) (NOMINAL MAXIMUM)	AMPS(A) FAN ONLY
48.000 (1219)	1.0	120	0.8
72.000 (1829)	2.0	240	1.7
96.000 (2438)	2.5	360	1.9

ELECTRIC HEATER AMPS AND MCA

VOLTS	MAXIMUM HEAT OUTPUT (kW)	AMPS	MCA	МОР
120V-1	1.0	8.3	10.4	15.0
208V-1	1.0	4.8	6.0	15.0
208V-1	2.0	9.6	12.0	15.0
208V-1	2.5	12.0	15.0	15.0
240V-1	1.0	4.2	5.2	15.0
240V-1	2.0	8.3	10.4	15.0
240V-1	2.5	10.4	13.0	15.0
277V-1	1.0	3.6	4.5	15.0
277V-1	2.0	7.2	9.0	15.0
277V-1	2.5	9.0	11.3	15.0

PLENUM BORDER FINISH (FL PLENUM STYLE)	LE (ORDERED SEP	ARATELY)			
☐ B11 - BRIGHT WHITE	AC - ANODIZED CLEAR	 NF STYLE 			
_	ALB - ANODIZED LIGHT BRONZE	☐ LFG MAI	NDREL CORE ONLY	(NOMINAL SIZE =	
B13 - OFF-WHITE	AMB - ANODIZED MEDIUM BRONZE	_	L LENGTH230"[6]	•	
B15 - METALLIC GRAY	ADB - ANODIZED DARK BRONZE			INAL LENGTH X 6.000"[152])	
B17 - BLACK	ACH - CHAMPAGNE ANODIZED	• F STYLE	MINUTE OILL TOM		
B25 - CUSTOM MATCHED COLOR	ASPL - SPECIAL ANODIZED COLOR		STYLE (NOMINAL S	175 –	
PC12 - PRIME COAT	OTHER THAN ABOVE		•		
			LENGTH125"[3])	(5.675 [149])	
MILL - RAW ALUMINIM	SPL - SPECIAL TYPE OF PAINT		• FL STYLE		
PA - PREPARED ALUMINUM	(COLOR TO MATCH)	- RFG (NOI	MINAL SIZE = NOMII	NAL LENGTH X 7.000" [178])	
(MILL FINISH FACTORY CLEANED)					
AB - ANODIZED BLACK					
ALL METRIC DIMENSIONS (1 ARE SOFT CO	DNVERTED. IMPERIAL DIMENSIONS ARE CONVERTED T	METRIC AND PO	NINDED TO THE NEA	DEST MILLIMETER	
PROJECT:	DIVERTED. INFERIAL DIMENSIONS ARE CONVERTED TO	J WETRIC AND R	JONDED TO THE NEA		
PROJECT.					
			_		
			APPROVED BY:	157.50	
ENGINEER:	PS	LFT-EC			
				LINEAR FAN TERMINAL	
CUSTOMER:			DRAWING NO:	ELECTRIC COIL	
			275804		
SUBMITTAL DATE:	SPEC. SYMBOL:		2024-01-15		
			2027-01-10		