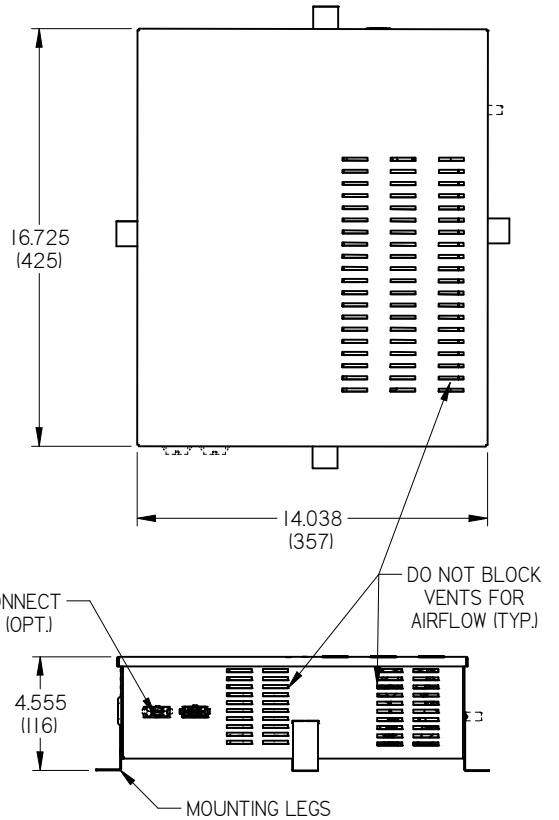
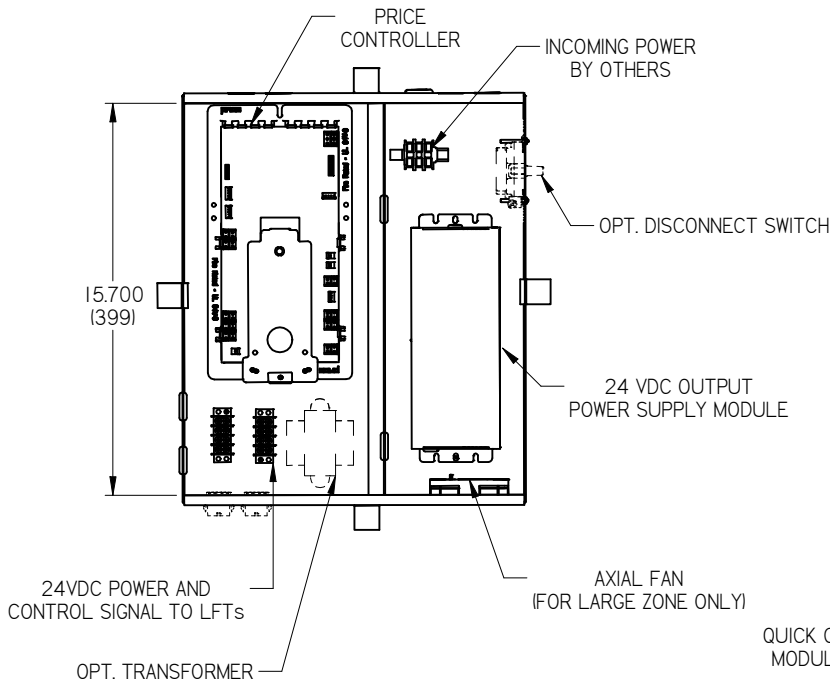


**PCM - LFT - POWER AND CONTROL MODULE FOR LFT
EHP - CONTROLS BY PRICE**



NOTES:

- 20 GA GALVANIZED ENCLOSURE
- MULTIPLE TERMINAL BLOCK CONNECTIONS FOR FIELD DAISY CHAINING BETWEEN THE TERMINALS
- 90 - 277 VAC INPUT POWER SUPPLY OPTIONS
- DO NOT BLOCK THE VENTS

MODUFLEX ZONE TYPE

- PZ4 - LFT ONLY
- SZ3 - LFT + VAV COOLING DEVICES (CONTROLS UP TO 12 DEVICES)

ZONE SIZE

- SM - SMALL ZONE
- MD - MEDIUM ZONE
- LG - LARGE ZONE

CONNECTION TYPE

- QC - QUICK CONNECT
- BLANK - TERMINAL BLOCK

VALVE CONTROL TYPE

- ANA - ANALOG
- BIN - BINARY

DISCONNECT SWITCH

- BLANK - NO DISCONNECT SWITCH
- DSW - DISCONNECT SWITCH

TRANSFORMER

- 120V-1-50VA - 120-24 VAC TRANSFORMER SINGLE PHASE
- 208V-1-50VA - 208-24 VAC TRANSFORMER SINGLE PHASE
- 240V-1-50VA - 240-24 VAC TRANSFORMER SINGLE PHASE
- 277V-1-50VA - 277-24 VAC TRANSFORMER SINGLE PHASE
- NO TRANSFORMER

THERMOSTAT

- SENS - BLANK FACE THERMOSTAT
- DIAL - DIAL SET-POINT THERMOSTAT
- LCD - LCD THERMOSTAT
- MOT - LCD WITH MOTION SENSOR THERMOSTAT
- CO2H - LCD WITH CO2 AND HUMIDITY MONITORING THERMOSTAT

T-STAT CABLE

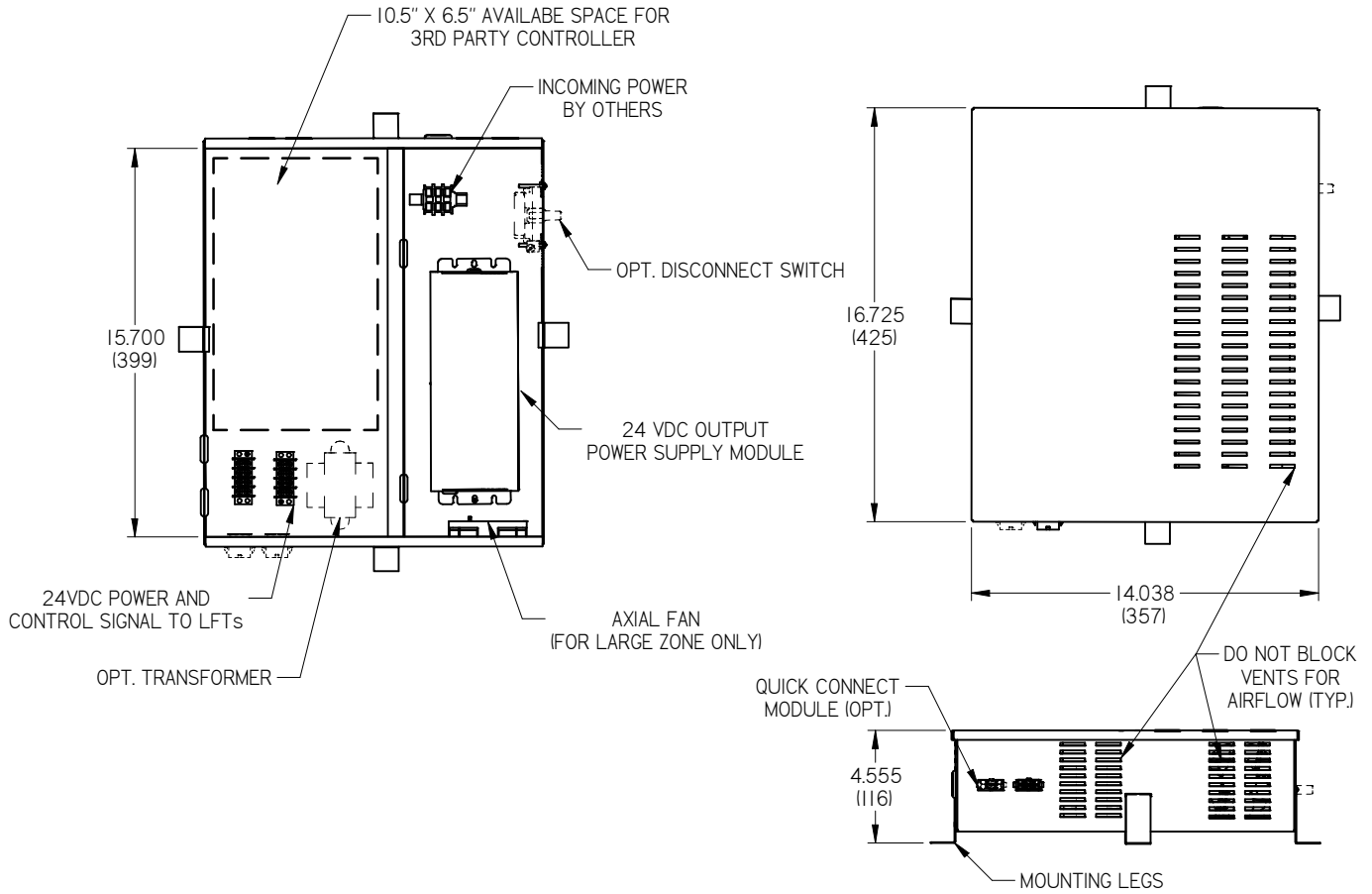
- 15 - 15 FT CONTROL CABLE
- 25 - 25 FT CONTROL CABLE
- 35 - 35 FT CONTROL CABLE

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.



PROJECT:		 PCM-LFT POWER AND CONTROL MODULE FOR LFT
ENGINEER:		
CUSTOMER:		
SUBMITTAL DATE:	SPEC. SYMBOL:	
		PS 273663 2023/07/13

**PCM - LFT - POWER AND CONTROL MODULE FOR LFT
FLD/FAC - CONTROLS BY OTHERS**



NOTES:

- 20 GA GALVANIZED ENCLOSURE
- MULTIPLE TERMINAL BLOCK CONNECTIONS FOR FIELD DAISY CHAINING BETWEEN THE TERMINALS
- 90 - 277 VAC INPUT POWER SUPPLY OPTIONS
- LOW VOLTAGE DAISY CHAIN WIRING BY OTHERS
- DO NOT BLOCK THE VENTS

ZONE SIZE

- SM - SMALL ZONE
- MD - MEDIUM ZONE
- LG - LARGE ZONE

CONNECTION TYPE

- QC - QUICK CONNECT
- BLANK - TERMINAL BLOCK

DISCONNECT SWITCH

- BLANK - NO DISCONNECT SWITCH
- DSW - DISCONNECT SWITCH

TRANSFORMER

- 120V-1-50VA - 120-24 VAC TRANSFORMER SINGLE PHASE
- 208V-1-50VA - 208-24 VAC TRANSFORMER SINGLE PHASE
- 240V-1-50VA - 240-24 VAC TRANSFORMER SINGLE PHASE
- 277V-1-50VA - 277-24 VAC TRANSFORMER SINGLE PHASE
- NO TRANSFORMER



ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE
ENGINEER:		
CUSTOMER:		<i>PS</i>
SUBMITTAL DATE:		273663
SPEC. SYMBOL:		2023/07/13
		PCM-LFT POWER AND CONTROL MODULE FOR LFT

PCM - LFT - POWER AND CONTROL MODULE FOR LFT

DAISY CHAINED - 18AWG (SMALL ZONE)			
4FT LFT			
LENGTH OF CABLE	15FT	25FT	35FT
MAX # OF LFTs	4	4	4
6FT LFT			
LENGTH OF CABLE	15FT	25FT	35FT
MAX # OF LFTs	2	2	2
8FT LFT			
LENGTH OF CABLE	15FT	25FT	35FT
MAX # OF LFTs	1	1	1

DAISY CHAINED - 18AWG (MEDIUM ZONE)			
4FT LFT			
LENGTH OF CABLE	15FT	25FT	35FT
MAX # OF LFTs	8	8	6
6FT LFT			
LENGTH OF CABLE	15FT	25FT	35FT
MAX # OF LFTs	4	4	4
8FT LFT			
LENGTH OF CABLE	15FT	25FT	35FT
MAX # OF LFTs	3	3	2

DAISY CHAINED - 18AWG (LARGE ZONE)			
4FT LFT			
LENGTH OF CABLE	15FT	25FT	35FT
MAX # OF LFTs	10	8	6
6FT LFT			
LENGTH OF CABLE	15FT	25FT	35FT
MAX # OF LFTs	6	4	4
8FT LFT			
LENGTH OF CABLE	15FT	25FT	35FT
MAX # OF LFTs	4	4	2

NOTES:

1. MAX 2 CHAINS PER PCM-LFT
2. EVENLY DISTRIBUTE THE UNITS PER CHAIN
3. POWER SUPPLIES ONLY AVAILABLE UP TO 277 VAC



ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		 PCM-LFT POWER AND CONTROL MODULE FOR LFT
ENGINEER:		
CUSTOMER:		
SUBMITTAL DATE:	SPEC. SYMBOL:	
		PS 273663 2023/07/13