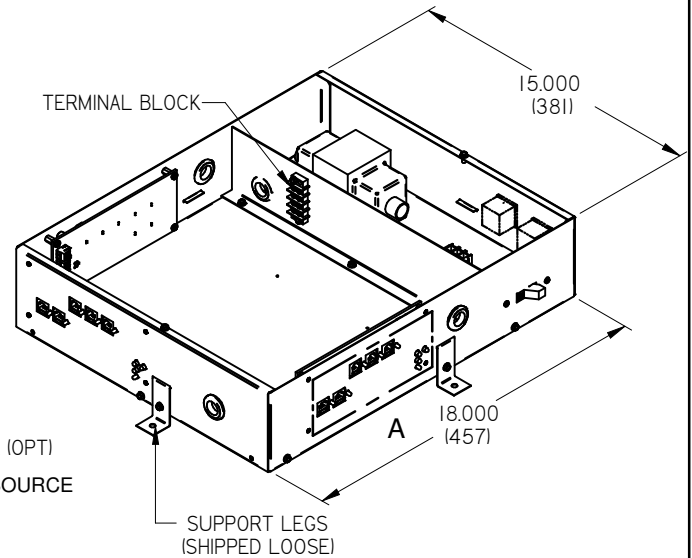
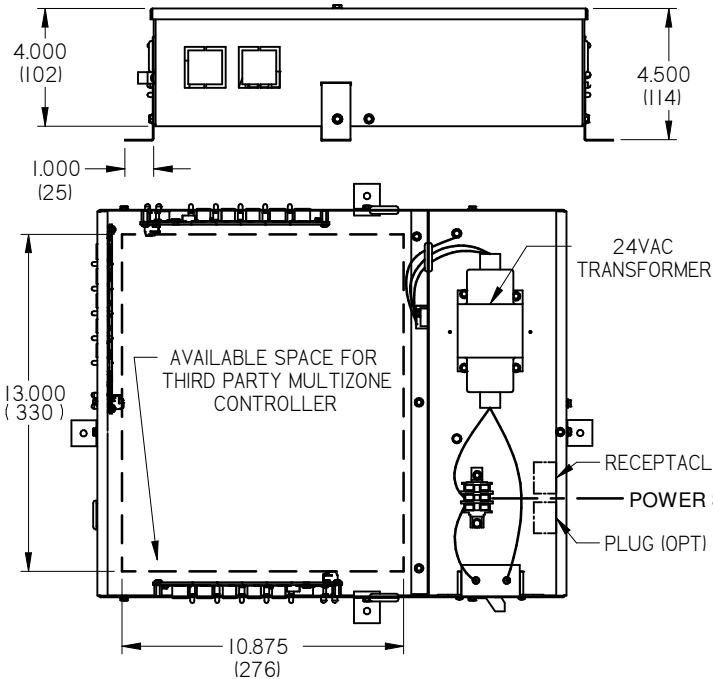
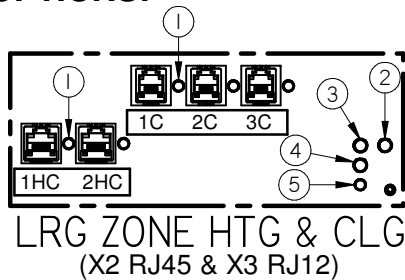
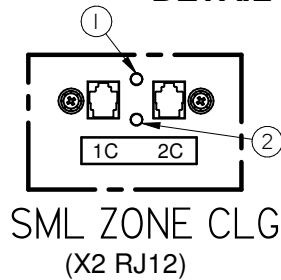


**PCM-MZ POWER AND CONTROL MODULE (MULTIZONE)  
CONTROLS BY OTHERS**



**DETAIL A ZONE OPTIONS:**



LED #	DESCRIPTION
1	OVERLOAD INDICATOR
2	POWER INDICATOR
3	COOLING DAMPER SIGNAL
4	HEATING DAMPER SIGNAL
5	HEATER SIGNAL

**NOTES:**

- ALLOWS CONNECTING THIRD PARTY CONTROLLERS TO A DAISY CHAIN PLUG AND PLAY BOARD FOR EASY CONNECTION TO DAMPERS
- POWER DISCONNECT SWITCH
- POWER INDICATOR LED
- OVERLOAD INDICATOR LED
- 20 GAUGE STEEL ENCLOSURE
- UL873 & FCC PART 15 COMPLIANT
- MAX 6 DEVICES PER JACK
- MAX 30 DEVICES PER PCM-MZ (USING 96VA TRANSFORMER)
- CONNECT COOLING ONLY DEVICES TO RJ12 PORTS AND HEATING/COOLING DEVICES TO RJ45 PORTS
- PCM-MZ CAN BE CONNECTED TO MULTIZONE BUILDING CONTROLLER OR DIRECTLY CONNECTED TO 0-10V SIGNAL FROM SMART THERMOSTAT

**NUMBER OF ZONES (SELECT ONLY ONE):**

**SML ZONE CLG**

- 2
- 3
- 4
- 5
- 6

**LRG ZONE HTG & CLG**

- 2
- 3

**TRANSFORMER SIZE:**

- 96VA
- 50VA

**TRANSFORMER OPTIONS:**

- 115/24 VAC
- 208/24 VAC
- 240/24 VAC
- 277/24 VAC

**HIGH VOLTAGE MODULAR CONNECTION (OPTIONAL):**

- PLUG AND RECEPTACLE FACTORY WIRED
- HIGH VOLTAGE CONNECTION CABLES CAN BE ORDERED SEPARATELY THROUGH THE HVC MODEL

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

**PROJECT:**

**ENGINEER:**

**CUSTOMER:**

**SUBMITTAL DATE:**

**SPEC. SYMBOL:**

**PRICE**

*PS*

271699

2023/12/08

**PCM-MZ**  
POWER CONTROL  
MODULE - MULTIZONE  
(CONTROLS BY  
OTHERS)