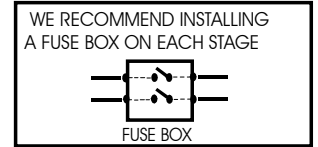




LEAVE A CLEARANCE OF AT LEAST 12" FROM OTHER EQUIPMENT TO ALLOW FOR THE COVER TO BE REMOVED FOR MAINTENANCE.

12"



WIRE GND

GND } CONTROL  
L2 (N) } POWER SUPPLY  
L1 } 230 VAC (115 VAC)

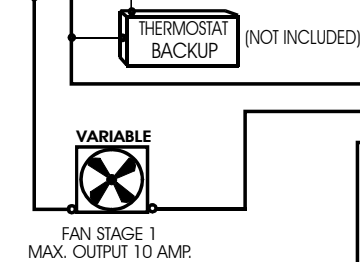
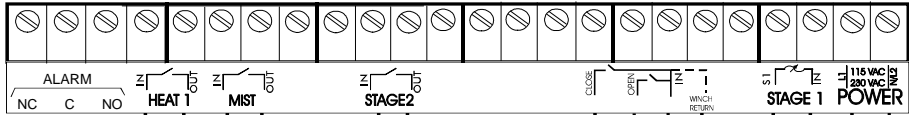
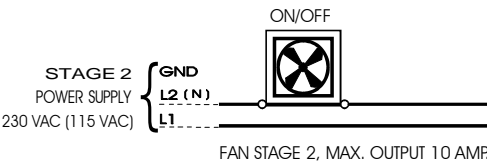
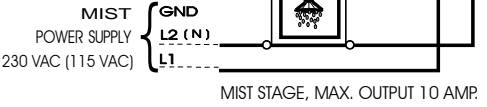
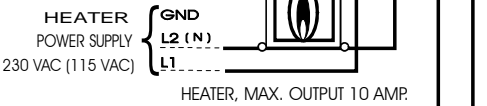
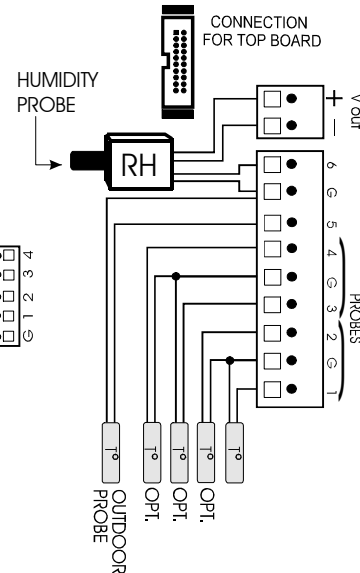
GND } STAGE 1  
L1 } POWER SUPPLY  
L2 (N) } 230 VAC (115 VAC)

### NOTES

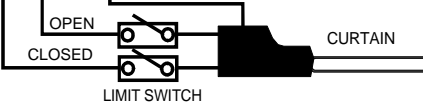
1. INSTALLATION OF A GOOD QUALITY ALARM SYSTEM IS STRONGLY ADVISED TO WARN OF POWER FAILURES AND HIGH/LOW TEMPERATURES.
2. PROVIDE SURGE PROTECTION (TO INCLUDE PROTECTION FROM LIGHTNING) FROM POWER SUPPLY TO CONTROL AND FROM CONTROL TO OUTPUT EXTENDED PROBE. CONSULT A CERTIFIED ELECTRICIAN FOR SPECIFIC RECOMMENDATIONS.
3. SAME PHASES MUST BE USED TO POWER VARIABLE FANS AND CONTROLS ON 3 PHASES POWER.

DO NOT DRILL THE SIDES OF THE UNIT CONTROL. USE AVAILABLE KNOCK OUTS AT THE BOTTOM OF THE UNIT.

THE CAPACITY OF THE INTERNAL RELAYS IS 6 AMP. "MOTOR LOAD". WE RECOMMEND INSTALLING EXTERNAL RELAYS ON "ON/OFF" STAGES HOOKED TO MOTORS.



GND } CURTAIN  
L1 } POWER SUPPLY  
L2 (N) } 230 VAC (115 VAC)



|                |        |
|----------------|--------|
| WIRING DIAGRAM |        |
| OVATION 113    |        |
| #891-00039     | Rev.00 |