


LEAVE A CLEARANCE OF AT LEAST 16" TO THE LEFT OF THE CONTROLLER BOX TO ALLOW THE COVER TO BE REMOVED FOR MAINTENANCE.

16"

DO NOT DRILL THE SIDES OF THE UNIT CONTROL.

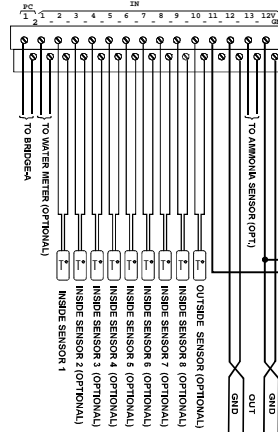
**WARNING**  
THE BACKUP THERMOSTATS SHOWN ARE FOR ILLUSTRATION PURPOSES ONLY. SUFFICIENT BACKUP THERMOSTATS MUST BE USED TO ENSURE VENTILATION IF THE RELAY PANEL LOSES POWER

 FANS AND HEATERS ARE FOR ILLUSTRATION PURPOSES ONLY.

ALL LOAD SUPPLIES ARE:  
120-240 VAC, 50-60 HZ, 12-24 VDC

COMLINK-1 CARD (OPTIONAL)

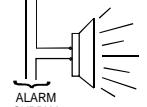
J1 CONNECTOR



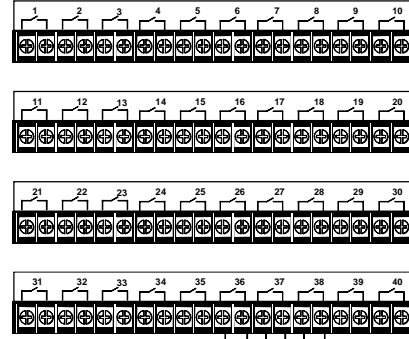
ALARM

L1 L2 +

EARTH  
L2  
L1  
CONTROL POWER SUPPLY 115/230 VAC

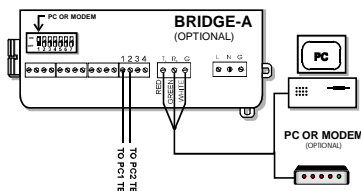
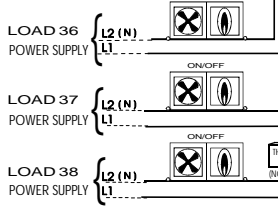


HUMIDITY PROBE (OPTIONAL)



MAXIMUM LOAD RATINGS :  
MAX VOLTAGE = 270VAC OR 30VDC  
MAX MOTOR LOAD = 1HP AT 120 VAC,  
2HP AT 240VAC  
MAX RESISTIVE LOAD CURRENT = 15A

1 2 3 4 5



The water meter output should be a dry contact and should not pulse faster than 60 times a second (60 Hz).

A 22/12 AWG gauge cable no longer than 2000 feet (0.6 km) can be used to connect the water meter. Do not use a cable longer than 2000 feet even if a larger cable is used. DO NOT RUN THE METER CABLE OUTSIDE THE BUILDING!!

COMMUNICATION LINE:  
1 PAIR #18-22 AWG, TWISTED, SHIELDED

