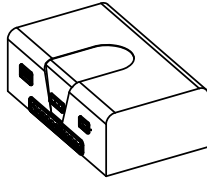
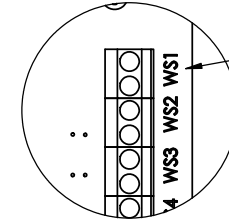
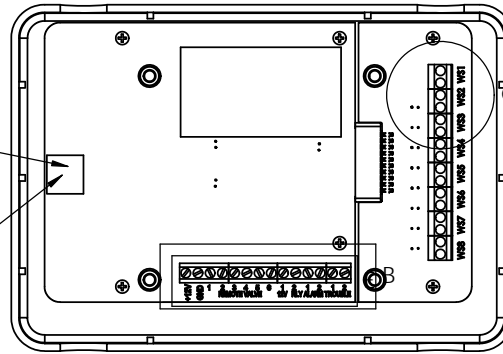


RJ45 CONNECTION FOR USE WITH WALL SWITCH AND CAT5E CABLE

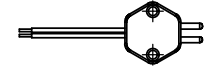


RJ45 CONNECTION FOR USE WITH WIFI MODULE

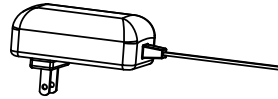
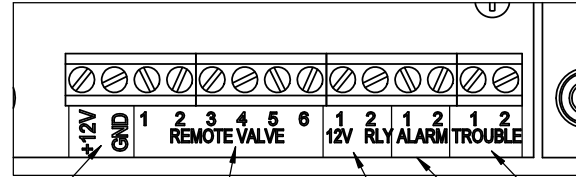
WPC & WPCB



HARD WIRED SENSOR (10' CABLE) ATTACHED HERE



WIRING GUIDE



POWER SUPPLY (20' CABLE) NOTE POLARITY STRIPED WIRE IS ATTACHED TO +12V TERMINAL

DRY CONTACT SIGNAL DURING ALERTS

DRY CONTACT SIGNAL DURING ALARMS

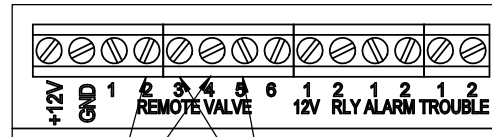
12 VDC SIGNAL WHEN THE UNIT DISPLAYS WATER IS OFF FOR USE WITH REMOTE RELAY

WPACT12V ACTUATOR
1 BLACK
2 RED
3 GREEN
4 BROWN
5 WHITE
6 BLUE



WPACT12V AVAILABLE WITH 25, 50 OR 75' CABLE

NOTE: WHEN USING WPC OR WPCB TO ONLY CONTROL A REMOTE RELAY (NO WPACT12V ATTACHED) JUMPER WIRES MUST BE ATTACHED AS SHOWN BELOW



JUMPER WIRE BETWEEN 2 & 4

JUMPER WIRE BETWEEN 3 & 5