
CR-LBS10JG Kit



Leak block control unit sensor

Solenoid latch valve

9V battery

John Guest fittings

Operating Instructions

Installation:

1. Install the 3/8" fittings to the solenoid valve inlet and outlet ends. The thread of solenoid valve is 1/2" BSP male. Then connect a 3/8" OD tube from the angle stop to the inlet fitting on the solenoid valve (indicated by position of the arrow). Then connect a 3/8" OD tube from the outlet end of the solenoid to the water treatment system that is feeding your Crysalli CP2000 unit.
2. Put the 9V battery in the control unit and activate it by holding the check/reset button for 4 seconds (see operation instructions for more details).
3. Place the control unit next to your Crysalli unit, ideally between the filter system and chiller.
4. Turn on water and check for leaks at your connection points.

Operation:

1. Reset to work
 - a) Keep pressing button for 4 seconds, the control unit activates solenoid valve to open the inlet tube of water treatment system, and generates a long beep sound.
2. Auto shut-off when water leak is detected.
 - a) The control unit shuts activate solenoid valve to shut off the inlet tube of the water treatment system to block water flow, and generates an acoustic signal, "beep-beep," and blinks the blue light continuously to notify the water leak is detected. After the leakage problem is solved, keep pressing button for 4 seconds, the control unit activates solenoid valve to open the inlet tube of water treatment system again with a long beep sound.
3. Low power shut-off
 - a) When the battery power is low, the control unit shuts off the inlet tube of the water treatment system, blinks red light and generates an acoustic signal "beep" to notify that the battery needs to be replaced to keep water leak protection functional.