1. Check evaporator voltage to ensure that pump voltage is correct.
2. Install 1 amp inline fuse between evaporator and pump to protect pump and unit.
3. Connect red (univolt) or white (115v) wire to terminal N in evaporator as shown.
   NOTE: DO NOT USE SEPARATE 230 VOLT OUTLET TO POWER PUMP AS THIS IS NOT FAIL
   SAFE AND MAY CAUSE AN OVERFLOW!
4. Disconnect L1 from terminal in evaporator. Connect to black power wire of pump and gray common
   wire of overflow wire with a wire nut as shown. Connect purple wire from pump overflow circuit to L1
   in evaporator.
   NOTE: OVERFLOW ALARM WIRE MUST BE CONNECTED TO ENSURE THAT IN CASE OF
   PUMP FAILURE OR BLOCKAGE IN DISCHARGE HOSE, EVAPORATOR WILL SHUT DOWN.
   CONNECTION OF THE OVERFLOW ALARM CIRCUIT IS MANDATORY AND
   FAILURE TO DO SO WILL INVALIDATE PUMP WARRANTY!