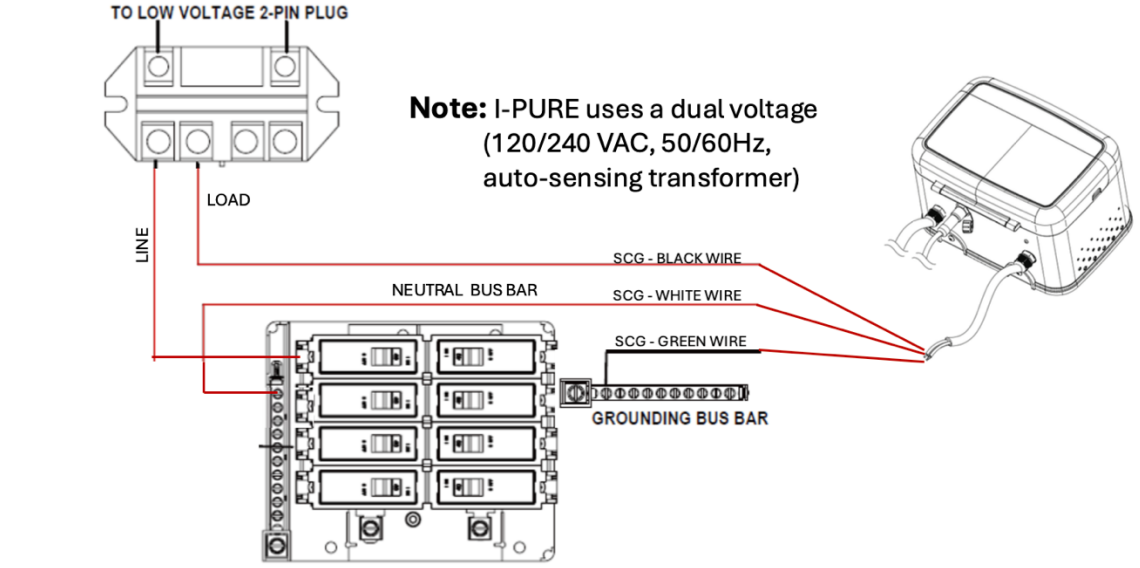
120 VAC INSTALLATION (AUTOMATION SYSTEM)

⚠ WARNING ALWAYS WIRE I-PURE TO THE **FILTER PUMP RELAY**
NEVER WIRE I-PURE HOT 24/7.
DO NOT RELY ONLY ON THE FLOW SWITCH!

⚠ WARNING ALWAYS INSTALL THE FLOW SWITCH INLINE BEFORE THE CELL. ENSURE THAT THERE ARE NO VALVES BETWEEN THE FLOW SWITCH AND CELL.

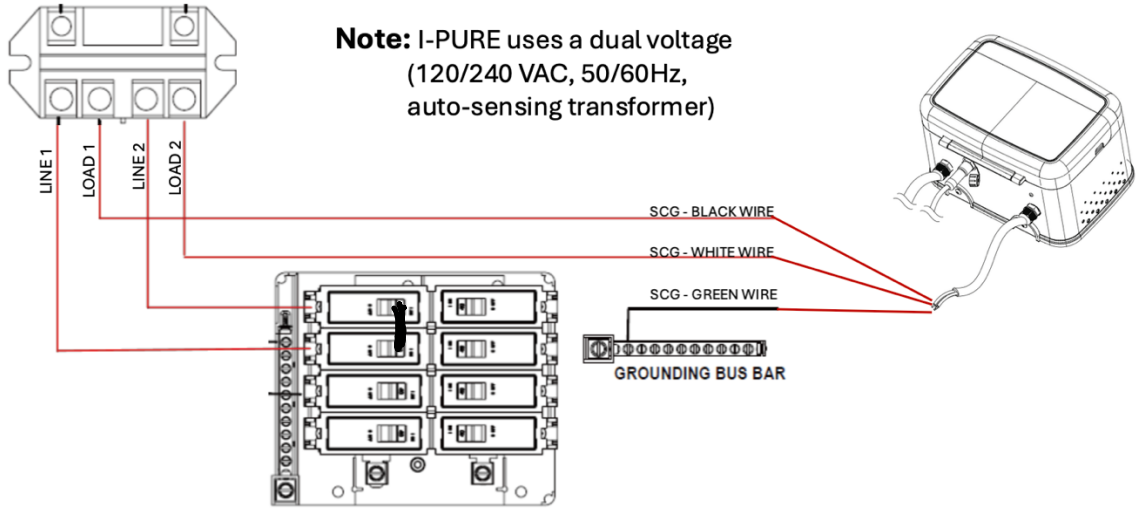


Note: I-PURE uses a dual voltage (120/240 VAC, 50/60Hz, auto-sensing transformer)

240 VAC INSTALLATION (AUTOMATION SYSTEM)

⚠ WARNING ALWAYS WIRE I-PURE TO THE **FILTER PUMP RELAY**
NEVER WIRE I-PURE HOT 24/7
DO NOT RELY ONLY ON THE FLOW SWITCH!

⚠ WARNING ALWAYS INSTALL THE FLOW SWITCH INLINE BEFORE THE CELL. ENSURE THAT THERE ARE NO VALVES BETWEEN THE FLOW SWITCH AND CELL.



Note: I-PURE uses a dual voltage (120/240 VAC, 50/60Hz, auto-sensing transformer)

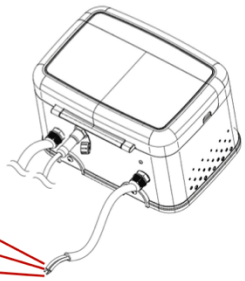
120 VAC TIME CLOCK INSTALLATION

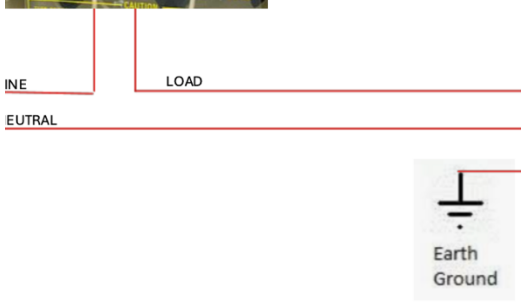


⚠ WARNING ALWAYS SET I-PURE TO RUN THE SAME TIME AS THE FILTER PUMP. NEVER WIRE I-PURE HOT 24/7. DO NOT RELY ONLY ON THE FLOW SWITCH!

⚠ WARNING ALWAYS INSTALL THE FLOW SWITCH INLINE BEFORE THE CELL. ENSURE THAT THERE ARE NO VALVES BETWEEN THE FLOW SWITCH AND CELL.

Note: I-PURE uses a dual voltage (120/240 VAC, 50/60Hz, auto-sensing transformer)





240 VAC TIME CLOCK INSTALLATION



⚠ WARNING ALWAYS SET I-PURE TO RUN THE SAME TIME AS THE FILTER PUMP. NEVER WIRE I-PURE HOT 24/7. DO NOT RELY ONLY ON THE FLOW SWITCH!

⚠ WARNING ALWAYS INSTALL THE FLOW SWITCH INLINE BEFORE THE CELL. ENSURE THAT THERE ARE NO VALVES BETWEEN THE FLOW SWITCH AND CELL.

Note: I-PURE uses a dual voltage (120/240 VAC, 50/60Hz, auto-sensing transformer)

