

Dual Float Controller

GLL100000 ▼ Dual Float Controller

The Dual Float Controller has been designed especially for use with customer supplied floats. It can perform single or dual channel pump control and is a very economical way to monitor your system.

- Low cost pump control
- 120VAC or 240VAC operation
- Compact design



GLL100000

General Specifications

Power: 120VAC or 240VAC, (50/60)Hz, 1.8Watts

Control Elements: 1 or 2 reed switches or floats (customer supplied)

Sense Voltage: 5VDC

Sense Current: 6mA

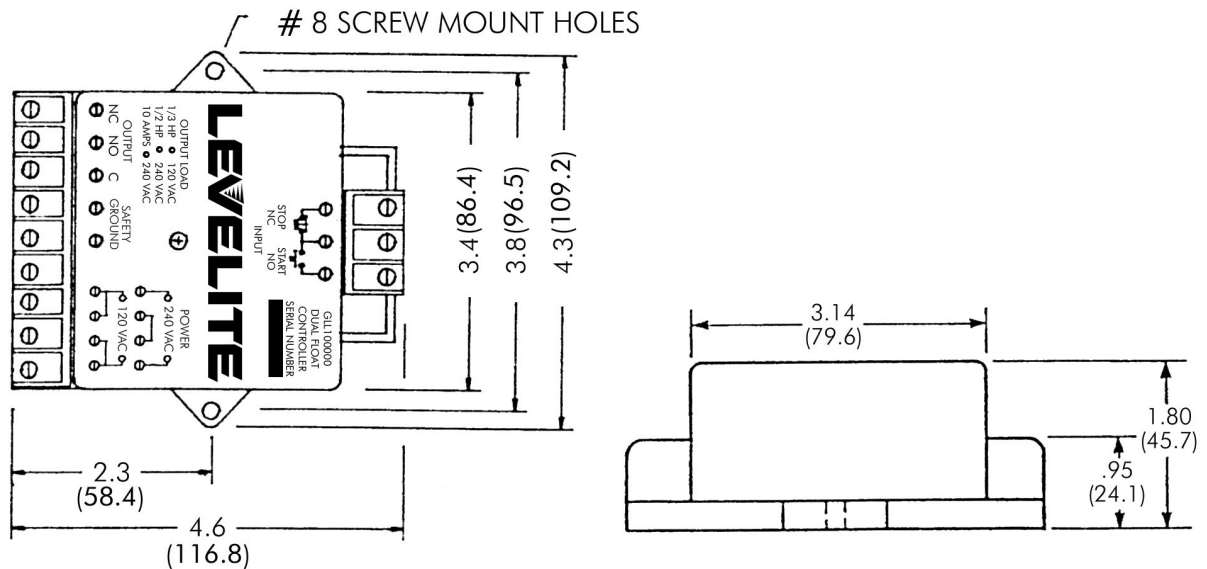
Output Relay: SPDT, 10Amps at 240VAC, 10Amps at 30VDC, 1/3HP at 120VAC, 1/2HP at 240VAC

Operating Temperature: -20° F to 150° F (-28° C to 65° C)

Electrical Connection: Screw terminal block

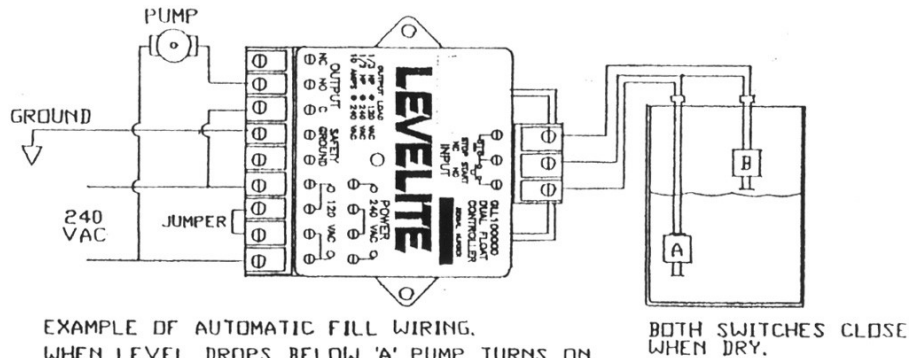
Dimensions: 4.6" x 4.3" x 1.8" (116.8mm x 109.2mm x 45.7mm)

Dimensions inch (mm)

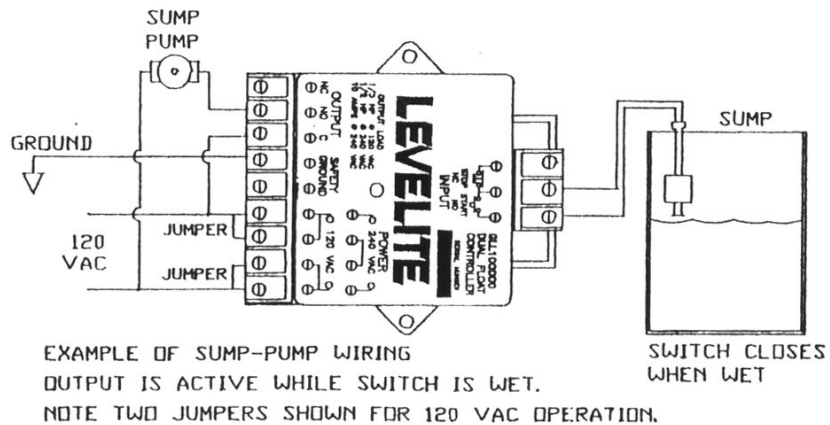


Dual Float Controller (continued)

Wiring Diagram



LOW VOLTAGE CONTROLLER WITH LARGE DIFFERENTIAL



LOW VOLTAGE SINGLE POINT CONTROLLER