Specifications:

Pressure: Max Inlet: 125 psi, 862 kPa, 8.6 bar
Max Inlet Temperature: 158°F (70°C), recommended inlet temperature 122°F (50°C)
Temperature Setting: Max 120°F (49°C), Min 60°F (16°C)
Max Temperature Limit is adjustable 81-120°F (27-49°C)
Temperature Stability: +/- 2°F (1°C)
Minimum Flow: For use with shower heads rated at 1.0 gpm (3.8 lpm) or higher.

Maximum Free Flow Characteristic Test conditions:
• Outlet Temperature 100°F (38°C)
• Cold Water Inlet Temperature 59°F (15°C)
• Hot Water Inlet Temperature 149°F (65°C)
• Inlet PSI

1 Outlet Free Flow outlet 6.5 GPM
2 Outlets Free Flow outlet 8.7 GPM*
3 Outlets Free Flow 9.1 GPM*

*Due to CAL Green limitations only 1 outlet at a time may be used.

Electrical power: 120V, 15A outlet required
Shower Valve input voltage: 12 – 15 VDC

Power consumption:
• Operating Mode – 1-12 W
• Shower Valve Off – 50 mW

IP Protection Rating: IPX5

Compliance: Shower Valve is cUL listed, ASSE listed and complies with ASME A112.16 2011/CSA B125.3-11, ASSE 1016-2011, and EN1111

WARNING: Prior to installing the Digital Shower Valve, flush pipes completely eliminating any debris in the lines.

For long life it is highly recommended to install high flow filters to the hot and cold inlet or a whole house filter.

All plumbing and electrical work MUST conform to the applicable local codes and all work is intended to be performed by licensed contractors.