The patent pending HydroLogix® system is a non-electrical water delivery system. It combines the activator, distribution manifold and drain into a single, easy-to-install component. This entire system is fabricated from durable stainless steel materials that are vandal and corrosion resistant. Ideal water pressure is 30 to 40 psi which will deliver 60 gallons per minute to aqua playstructures and ground sprays.

HydroLogix® System

1 Activation Bollard

Touch post activator

2 Ground Spray

Flush spray feature with various nozzle effects

3 HydroLogix® Hub

Provides drainage for splash pad and distribution manifold with manual valves for supply lines

4 Aqua Play Structures

Above grade spray feature with various water activities

5 Drain Line to Waste

Carries 4" waste water to sanitary or sewer system

6 Main Water Supply

Municipal 2" water supply with pressure regulator (30 to 40 PSI) & back-flow preventer

* Optional Equipment

Battery operated 2" solenoid valve with programmable time clock to set hours of operation. Can be located above ground at backflow preventer or below ground in irrigation valve box.



