## EZconnex® 4-PORT SYSTEM

## **Revolutionary Float Switch Connection System**

The EZconnex® float connection system is a revolutionary new way to install float switches in a wet well for level control applications.

**Installation is as easy as 1, 2, 3...**Simply install the manifold, plug in the floats, and wire the manifold cable to the control panel. The color-coded cable makes for a quick, clean installation! The quick release float switch connections allow for easy maintenance and replacement of floats, saving installers time and money.

The EZconnex® system includes: (a) manifold and (b) mounting bracket. Ordered separately: (c) sealing plug with rubber boot and (d) EZconnex® low current float switch or (e) EZconnex® SJE MegaMaster™ float switch. Many float switch options and 3-port manifold available to suit your needs!

## **COMPONENTS**

- (4) Quick release float connections for easy maintenance in the wet well
- A single multi-conductor direct burial cable with colored wire pairs for easy and clean field wiring of control panel
- Manifold housing includes colored caps that match Red-Blue-Yellow-White wire pairs in manifold cable for easy field wiring
- Rubber boot provides a dual seal design for an extra layer of protection to keep connection clean and dry
- Can be used with 1, 2, 3, or 4 float switches; sealing plug available for unused manifold port(s)
- Rated for short term submersion in water
- EZconnex® mechanically-activated float switch is rated at 125 VAC, 0.160mA to 1A for low current applications (must be ordered separately)

## PART NO. DESCRIPTION

•	1053987 1053988 1053989 1047611* 1046924**	EZconnex, 25 ft., with mounting bracket EZconnex, 50 ft., with mounting bracket EZconnex, 100 ft., with mounting bracket Sealing plug (includes rubber boot) EZconnex® Float Switch, 10 ft. cable, narrow-angle, pipe clamp, normally open
•	1054145**	EZconnex® Float Switch, 10 ft. cable, narrow-angle, cable weight, normally open
•	1059056**	EZconnex® SJE MegaMaster™ Float Switch with 10 ft. cable, internally weighted, normally open

<sup>\*</sup> One sealing plug kit <u>must</u> be ordered for each unused port. Do not install with open ports. \*\* Other EZconnex\* float switch configurations available.









US Patent No. 9,559,455 and 9,583,867 Foreign Patents Pending







