High level switch assembly

What if the communications link fails between the LevelMaster and the RTU or the power is lost to the Totalflow flow computer or RTU? A High Level Switch Assembly can be used as a redundant safety shutdown control mechanism.

- Settable to normally open or normally closed
- Available in 12", 16", or 24" lengths, with at least + or - 6" adjustments
- Totally separate from the flow computer or RTU
- A single moving part, a metal float
- Available with the standard 4-inch port and open tank mounting kit

Open tank mounting kit

The tanks needing the LevelMaster are open top tanks. An Open Tank Mounting Kit securely holds the LevelMaster to most tanks encountered.