



# MasterLink

## Level Monitor Panel

### Panel Details

#### Options

- Dead-Front Construction
- BACnet MS/TP interface
- UL508A & UL698A listed
- City Supply Input

#### Voltage

- 11 120VAC - 1Phase
- 12 208/240VAC - 1Phase
- 32 208/240VAC - 3Phase
- 34 460/480VAC - 3Phase

#### Selection

- 11 Domestic Tank Level
- 12 Fire Tank Level
- 13 Domestic & Fire Tank Level

#### Tank Compartment

- T1 Single Tank Compartment
- T2 Dual Tank Compartment

#### Fill Valve

- F0 No Valve
- F1 One Valve
- F2 Two Valves
- F3 Three Valves
- F4 Four Valves

#### Block Valve

- B0 No Valve
- B1 One Valve
- B2 Two Valves
- B3 Three Valves
- B4 Four Valves

### Sensor Detail

Standard Level Sensor Assembly consists of a Type 4X Polycarbonate Junction Box, standard 3"Sch. 80 150# PVC flange, Submersible pressure stainless steel transmitter, and stainless steel wire suspended electrodes. Figure 2.1 shows assembly design in detail.

