

Float & Splice Box Wiring Diagram



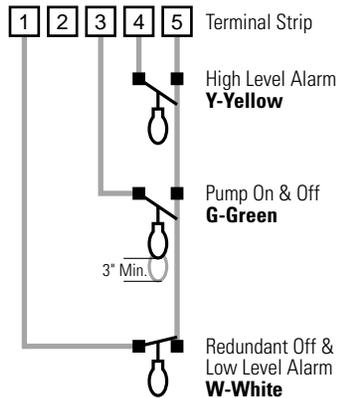
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Float Arrangement

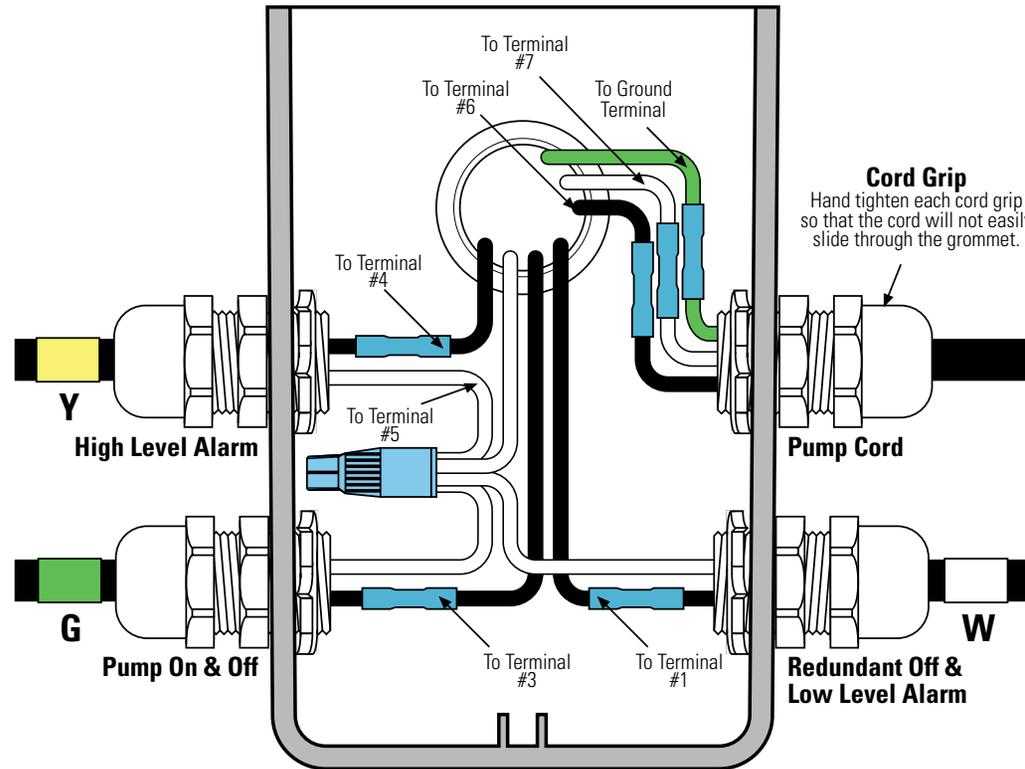


Float Types

- Typical Oreco float model: A**
Specs: contact - normally open differential - no minimum power rating - signal
Possible substitutions: B,C,D
- Typical Oreco float model: B**
Specs: contact - normally open differential - 3" min. power rating - signal
Possible substitutions: C,D
- Typical Oreco float model: T**
Specs: contact - normally closed differential - no minimum power rating - signal

Note: In systems which include floats, this drawing replaces drawing no. "EDW-FA-S-2"

Splice Box Wiring



Float Tag Colors

- | | |
|-------------------|-------------------|
| Y - Yellow | R - Red |
| P - Purple | O - Orange |
| B - Blue | E - Grey |
| G - Green | W - White |

Note: Multi-function floats will have more than one marker

Key

- Black Wire
- White Wire
- Green Wire
- Waterproof Wire Nut
- Heat Shrink & Butt Connector *

Attention: Failure to follow splicing instructions will void warranty

* Refer to drawing EIN-SB-SB-1 for splicing instructions.

Control Panel Series

S RO

Float Function Color Code

YGW

Splice Box Model

SB4

Drawing No.

EDW-FS-S-4

EDW-FS-S-4
Rev 1.0 ©07/13/01