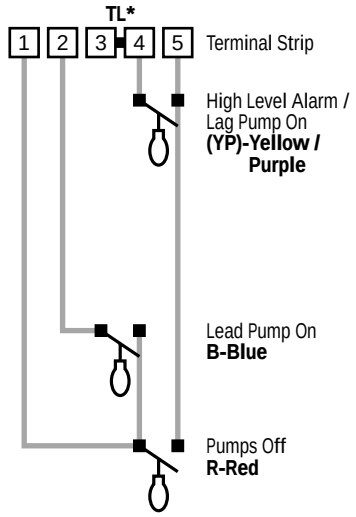
Float Arrangement Diagram

Check the appropriate box for the float function (color code) used in your system.

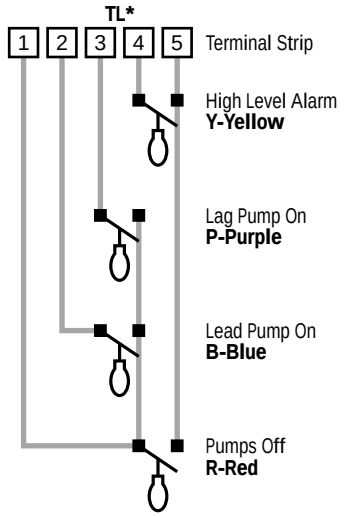
☐ **(YP)BR** *• Factory Standard •*



***Terminal Link Rail is required (factory installed).**

For a wire splicing illustration of the above diagram, request one of the following Splice Box Wiring Diagrams:
EDW-SB-DAX-4 (no pump cords)
EDW-SB-DAX-5 (one pump cord)
EDW-SB-DAX-6 (two pump cords)

☐ **YPBR**

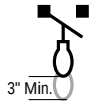


***Remove pre-installed Terminal Link Rail from terminals. See Panel Wiring Diagram for instructions.**

For a wire splicing illustration of the above diagram, request one of the following Splice Box Wiring Diagrams:
EDW-SB-DAX-1 (no pump cords)
EDW-SB-DAX-2 (one pump cord)
EDW-SB-DAX-3 (two pump cords)

Float Types

Typical OSI float model: A
Specs: contact - normally open
differential - no minimum
power rating - signal
Possible substitutions: B,C,D



Typical OSI float model: B
Specs: contact - normally open
differential - 3" min.
power rating - signal
Possible substitutions: C,D

Typical OSI float model: T
Specs: contact - normally closed
differential - no minimum
power rating - signal

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Control Panel Series

DAX

Drawing No.

EDW-FA-DAX-1

EDW-FA-DAX-1
Rev 2.1 ©12/17/98