Float Arrangement Diagram

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

☐ (YG)R   • *Factory Standard* •

TL*

| 1 | 2 | 3 | 4 | Terminal Strip

High Level Alarm /
Timer Override
On & Off
**(YG)-Yellow &
Green**

3" Min.

Timer On & Off
R-Red

3" Min.

*Terminal Link Rail is required (factory installed).

For a wire splicing illustration of the above diagram, request Splice Box Wiring Diagram:
EDW-SB-S-6

☐ YR

TL*

| 1 | 2 | 3 | 4 | Terminal Strip

High Level Alarm
Y-Yellow

Timer On & Off
R-Red

3" Min.

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

For a wire splicing illustration of the above diagram, request Splice Box Wiring Diagram:
EDW-SB-S-5

☐ YGR

TL*

| 1 | 2 | 3 | 4 | Terminal Strip

High Level Alarm
Y-Yellow

Timer Override
On & Off
G-Green

3" Min.

Timer On & Off
R-Red

3" Min.

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

For a wire splicing illustration of the above diagram, request Splice Box Wiring Diagram:
EDW-SB-S-7

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

3" Min.

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

Control Panel Series

S PT

Drawing No.

EDW-FA-S-3