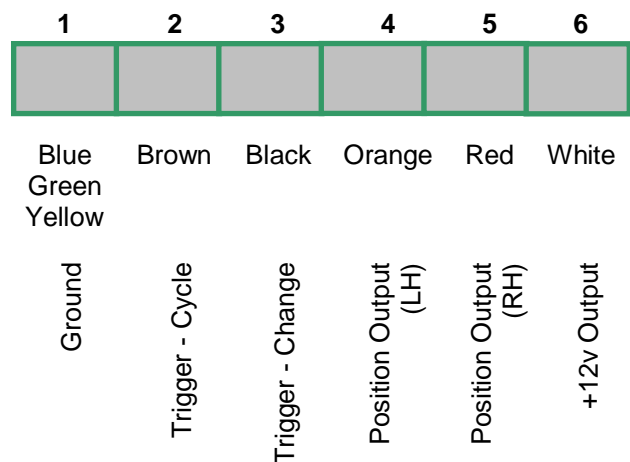


AQUAVALVE WIRING - Without Control Panel

Using the following diagram, the Electronic Aquavalue can be wired to function without the need for the TruDesign Control Panel.

WIRING LAYOUT into and out of Green 6 way plug



WIRING DESCRIPTION

- 1 Earth / Ground
- 2 Trigger Cycle – by “pulling” this to earth triggers the Aquavalue to do a full cycle. It is recommended that this be triggered once per month to provide lubrication.
- 3 Trigger Change Port– by “pulling” this to earth triggers the Aquavalue to “change port” from either “overboard” to “holding tank” or “holding tank” to “overboard”.
- 4 Left port closed or open indicator – Connect to an LED. This 5 volt output signal indicates that the left hand port is closed.
- 5 Right port closed or open indicator - Connect to an LED. This 5 volt output signal indicates that the Right hand port is closed.
- 6 12 Volt or 24 Volt output – Only needed when using TruDesign Control Panel.

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