Aquaductor Controller Wiring (4-wire).

View of underside

Manual On

UVC
120Vac/60Hz

Bomba
120Vac/60Hz

120Vac/60Hz
Input
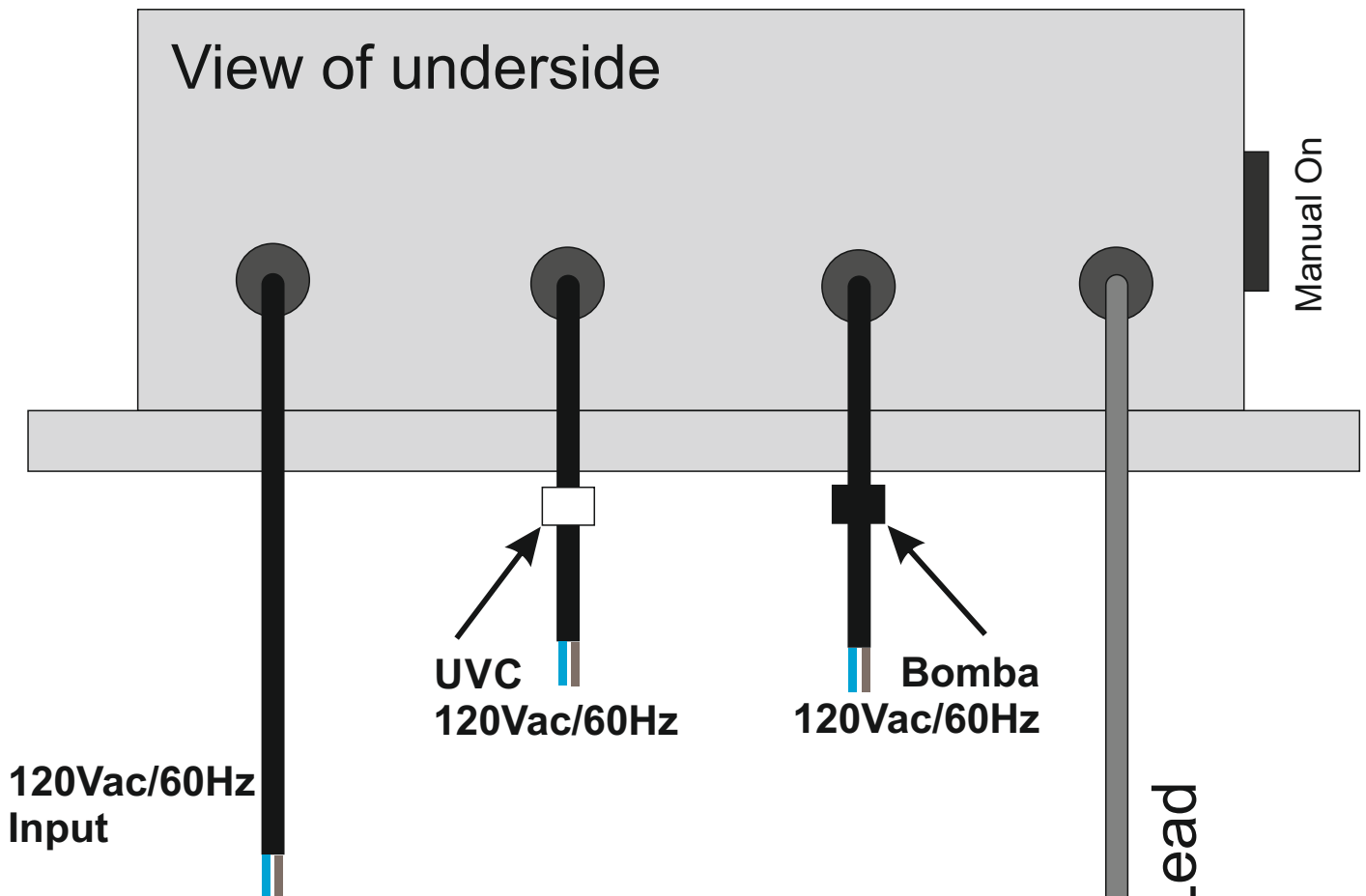
Float Input Lead

Source Tank Bottom Float, **S,** Black & Green(

Treated Tank Bottom Float, **T1**, Black & White(

Treated Tank Top Float, **T2**, Black & Red(

Black lead is common to all 3 float inputs.

Float orientation and logic:-
For all floats, water high level must close contact.
Therefore when water is low the contact is open.

Water Level High

Contacts Closed

Float

Contacts Open

Float

Water Level Low

Treated Tanque

T2   Ro
   Ne

To Aquaductor
Controller

T1   Bl
   Ne

To Aquaductor
Controller

Source Tanque

UVC Lampara

To Aquaductor
Controller

B

To Aquaductor
Controller

S   Ve
   Ne

To Aquaductor
Controller