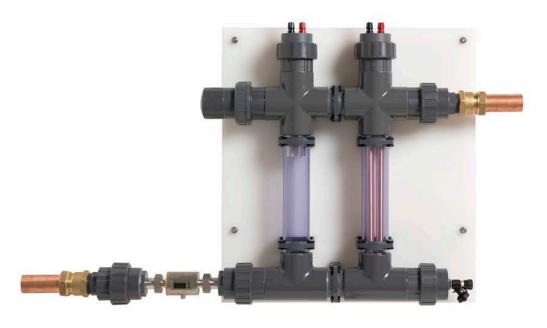
# OCTO WATER TREATMENT Bifipro® Marine

Advanced silver & copper sterilization system









### Bifipro® Marine

### Advanced Silver & Copper Sterilization System

#### Introduction

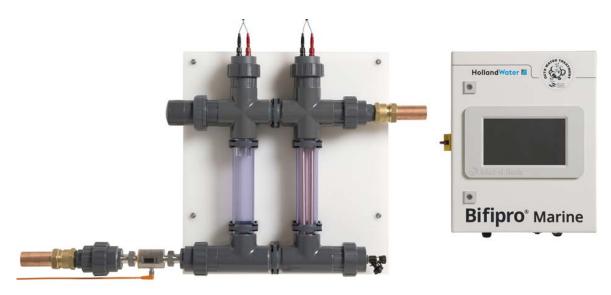
Octo Water Treatment in collaboration with Holland Water B.V. is proud to introduce the Bifipro® marine sterilization system.

The Bifipro® marine system uses a unique patented, technologically superior method of silver and copper ionization to remove bacteria and biofilms from potable water distribution systems and holding tanks, helping to prevent infection from pathogenic bacteria such as *E-coli*, *Pseudomonas aeruginosa*, *Enterococci*, and *Legionella* and maintaining the systems biological quality to the highest degree.

The use of separate treatment cells, employing separate power supplies, enables ions to be formed without direct complexion, these are continuously measured and controlled, by a PLC with an integral data acquisition system, to enable past and present history to be checked, providing an audit trail.

This data can be remotely inspected, verified and the system adjusted, via a GSM or internet link, ensuring your sterilization equipment is always providing you with the highest quality, biologically safe water.

The Bifipro® marine advanced sterilization system is certified by KIWA, according to BRL-K14010-2/01, with certificate K73951/01, and is fully EU, USEPA and MCA compliant.



The Bifipro® marine system can be designed to treat any volumes of water by simply adding more treatment cells and current control cards.

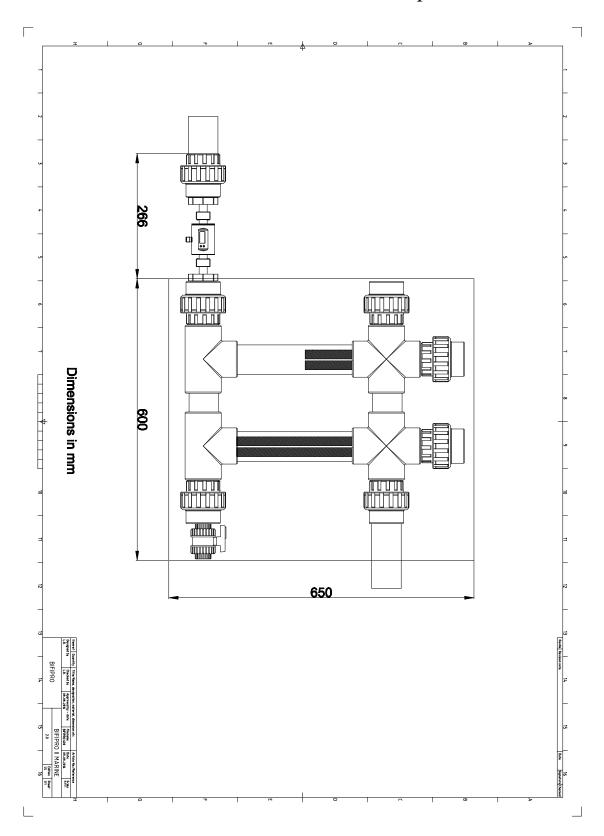
These and other unique technologies put the Bifipro® sterilization system at the forefront of marine freshwater sterilization, providing an effective, reliable and competitively priced treatment system.





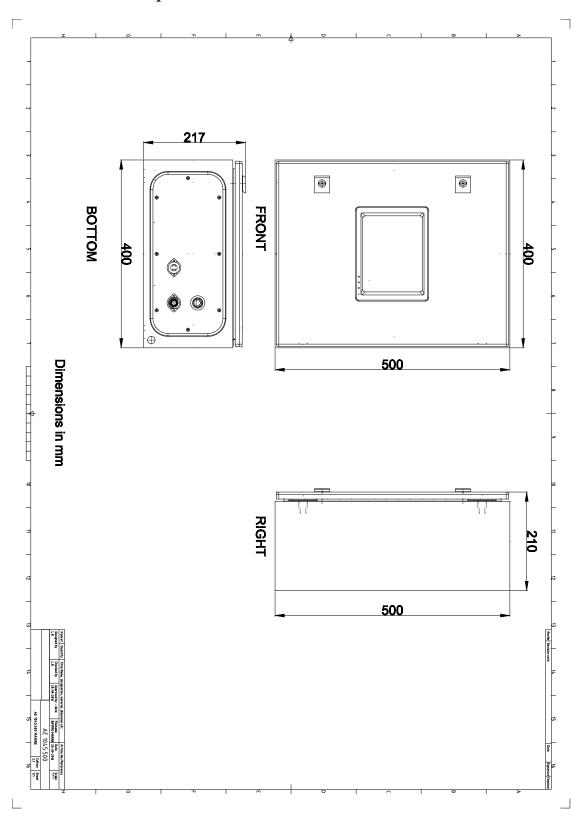
MEMBER

## Treatment Cell Dimensions Bifipro® II





## Bifipro® II Control Box Dimensions





Octo Marine S.A.S, Water Treatment Specialist,

