

Water Cooled Protection House

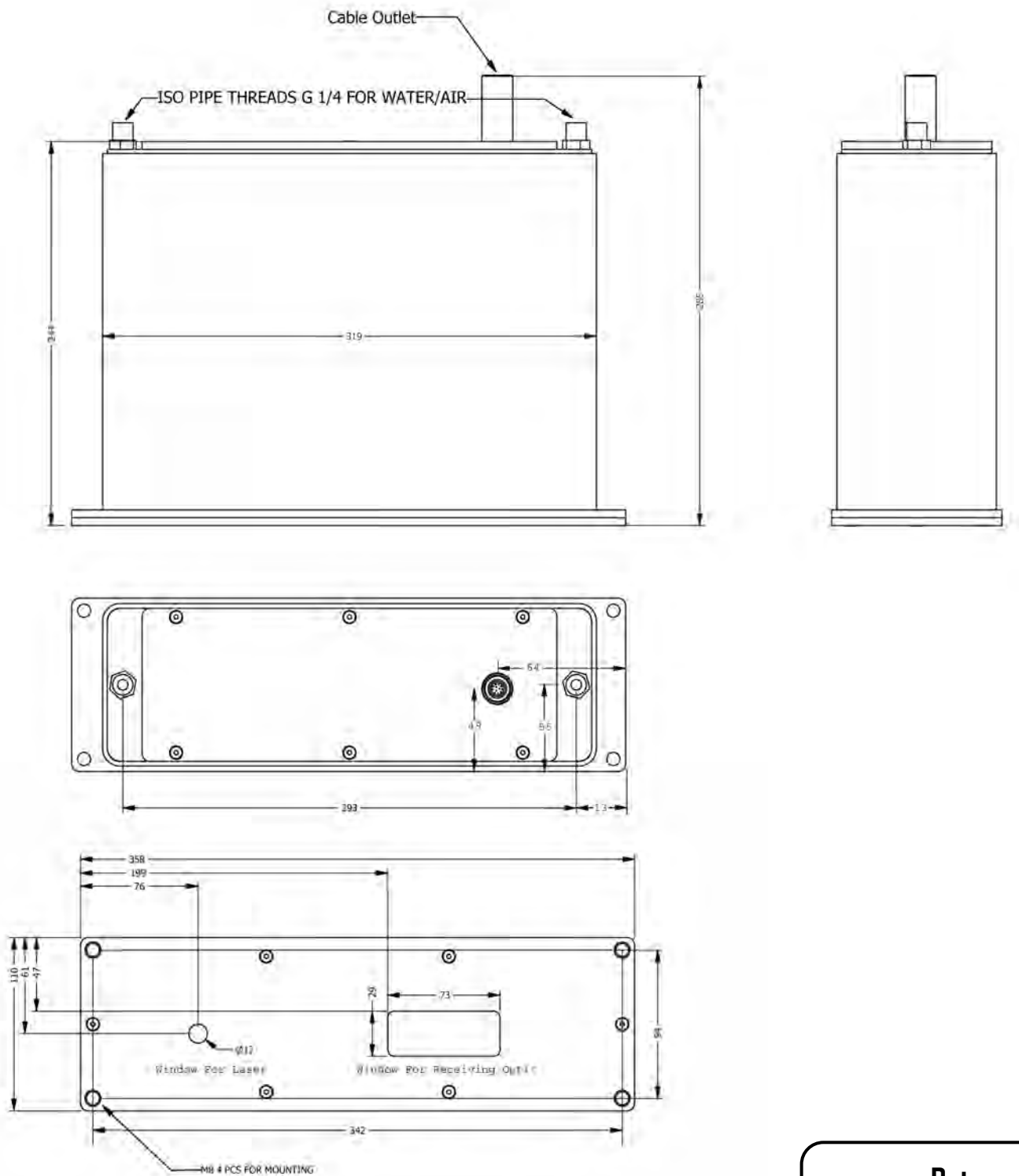
MSE-MLS Red-Line Models

This housing is made of Stainless Steel and is primarily intended for water cooling, but compressed air with vortex cooling can alternatively be used.



The housing is built with double walls on 5 of the 6 sides in order to have the sensor fully enclosed by water except at the back side. A sealed back plate allows for the sensor to fit snugly in the sealed of enclosure. Please see the dimensions and data on the next page.





Data:

Connection: ISO PIPE THREADS G 1/4.

Flow Direction: Both directions.

Recommended Water Flow: 1-5 litre per minute.

Max Pressure: 2 bar.

Weight: 14 Kg.