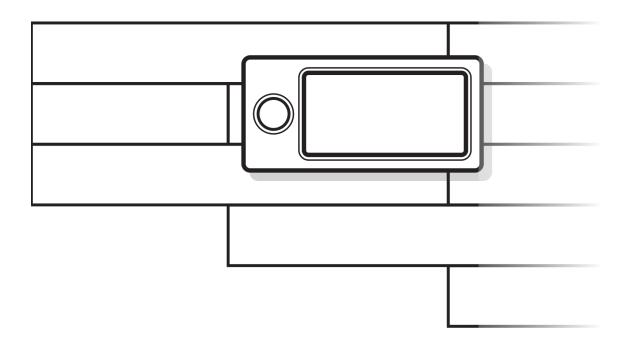


## Say hello to cSight

A digital indicator with automatic vehicle and vessel detection

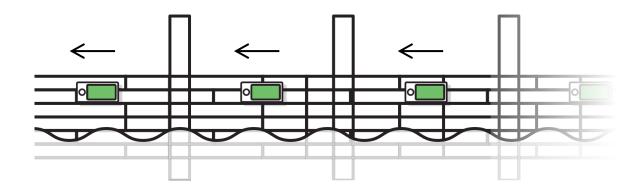
Make sure to install cSight using the following recommendations to get the best out of its many features.

## **Installation Guide**



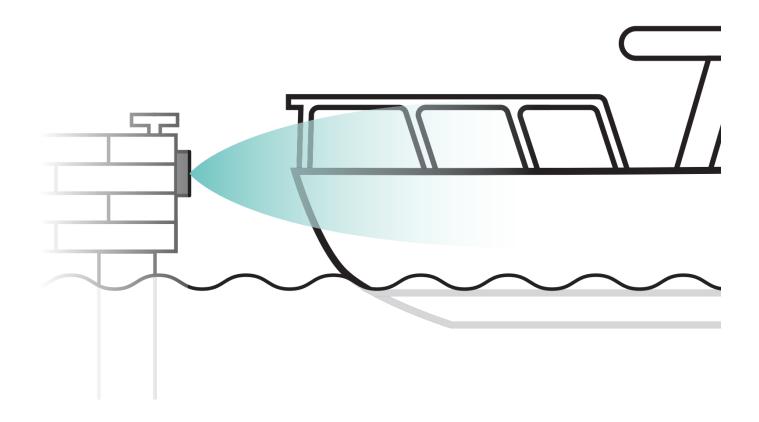
Install cSight so that the sensor is not in the centre of the spot, but instead offset to the right on the mounting surface.

Also, tilt cSight a little. w.r.t. the mounting surface to make it point across the center axis of the spot.



2 Install cSight in an appropriate height above the ground or sea level.

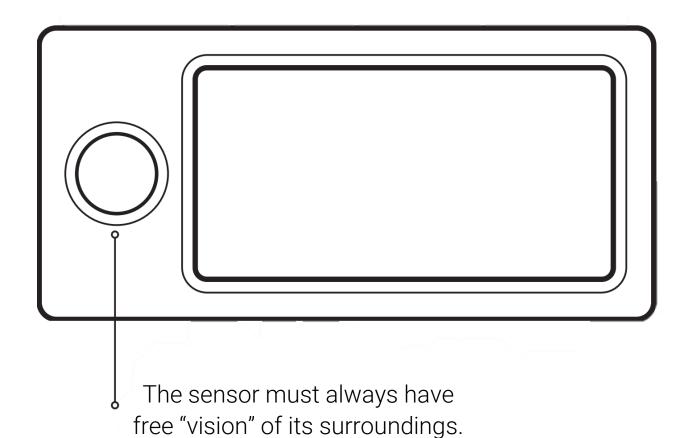
This way the ultrasonic sensor can easily detect any vehicle or vessel in front of it.



3 Avoid blocking or covering the ultrasonic sensor.

We recommend regular maintenance of the sensor at least once a year.

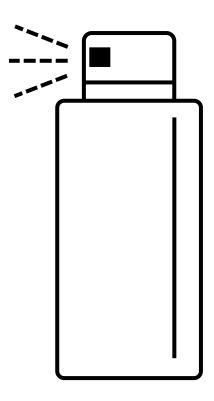
Use a soft brush, hot water and normal detergent to clean the sensor surface.



To maximize the lifetime of cSight sprayon an anti corrosive surface treatment.

Apply the treatment to the surface of the ultrasonic sensor only.

CompuSoft recommends CorrosionX®. One spray can protects approx. 100 cSights per year.

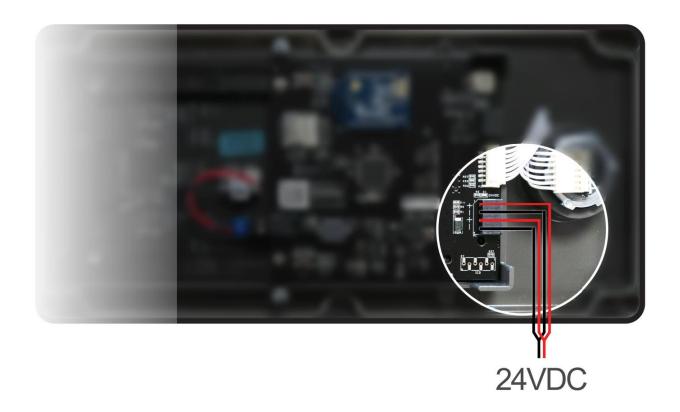


## cSight is supplied by 24 VDC.

Always make sure to tighten installed cable glands properly.

Improper seal will result in reduced weatherproofing and can degrade the life time of cSight.

Unused cable glands must be sealed using the included sealing inserts.



6 Visit admin.csight.dk to access your own cSight control panel.

Log into the control panel using your existing CompuSoft Account credentials.

