



MADE IN DENMARK

Datasheet

Seaview 350 Clear View Screen (60 or 120 watt)

The Seaview Clear View Screen (CVS) is manufactured from seawater-resistant aluminium. The pane functions via it's front part rotating at high speed which carries the water outwards creating a clear view even at roughest weather conditions.

The CVS can be equipped with a heating element on request. The heater ensures that the pane does not fog up. It also prevents the mechanism from freezing at sub-zero temperatures. For sailing in very cold areas the CVS can be delivered with a tubular heating element of 150 watt.

An operating panel can be ordered separately either as an assembled box ready to be mounted on a wall or a front panel for insertion into a wall, cabinet or console.

The CVS can be delivered for the following voltages: 12V DC – 24V DC – 32V DC – 110V AC/DC and 220V AC/DC. All versions available with or without heating.

The CVS comes with detailed installation instructions as well as a drill template and mounting tool.

Before the CVS can be installed a hole for the motor and 10 holes for the fastening screws need to be drilled

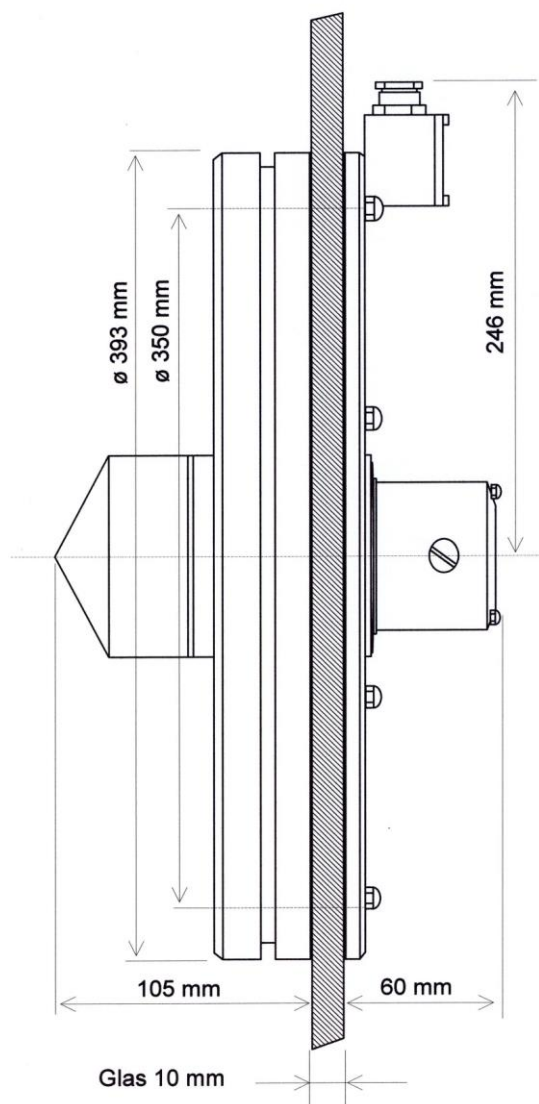
It is also possible to order a new window with specified dimensions with the CVS already installed.

The glass thickness needs to be specified on order.

60 Watt

Features

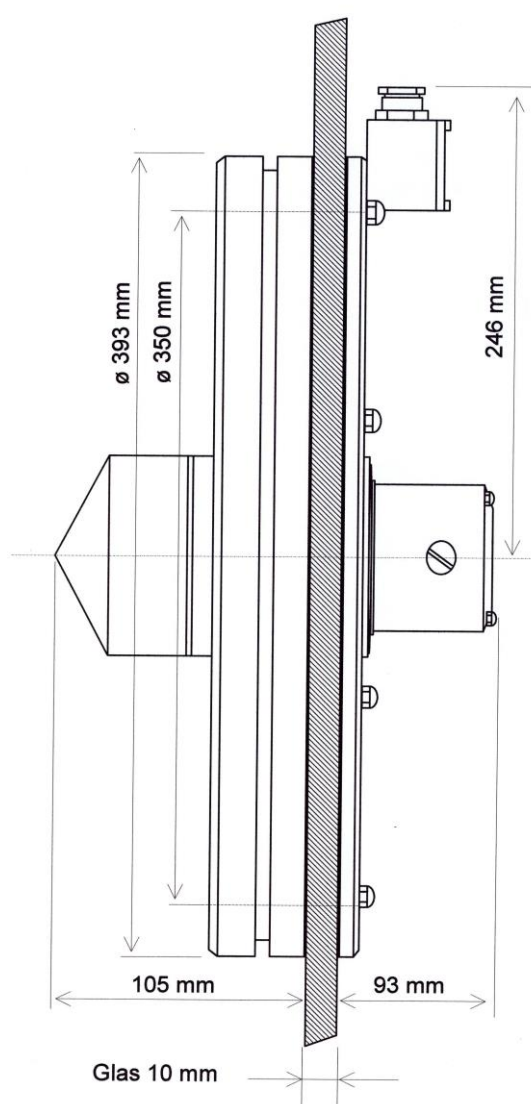
- Diameter of pane: 393 mm
- Viewing diameter: 350 mm
- Internal depth: 60 mm
- Glass thickness: 6 – 19 mm
- Weight: 6.5 kg
- RPM: 1400 – 1600 rpm
- Motor power: 60 Watt
- Heating element: 130 Watt



120 Watt

Features

- Diameter of pane: 393 mm
- Viewing diameter: 350 mm
- Internal depth: 110 mm
- Glass thickness: 6 – 19 mm
- Weight: 7 kg
- RPM: 1400 – 1600 rpm
- Motor power: 120 Watt
- Heating element: 130 Watt



Optional Controller



Operating box



Operating panel

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Despite the diversity of the industries in which we operate, we – from the Observator Group – have an integrated vision on sustainable business operations. Within our CSR program 'Blue2Green', we balance between economic, social and ecological interests and effects. By taking all stakeholders and interfaces into account, we ensure that we meet the needs of the present without compromising the capability of the future. Anywhere in the world.

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