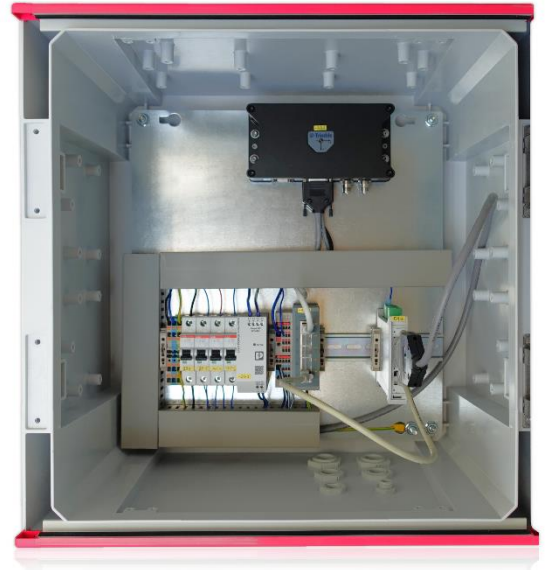


# GPS DEVICE ENCLOSURE

Item no: 592.700



## FUNCTIONAL DESCRIPTION

The enclosure contains the heart of a GPS application, for example in a floating photovoltaic installation. The GPS with 2 antennas gives the orientation of the installation and indicates its position with an accuracy of 1.00 m (H) and 1.50 m (V). With optional licences, accuracy can be reduced to a several centimeters. A web interface is available, and the product is compatible with a blue'Log XC/XM.

## TECHNICAL DATA

Input voltage	100 V AC ... 240 V AC
Control voltage	24 V DC
Operating temperature	-10 °C to 45 °C
Storage temperature	-10 °C to 60 °C
Protection class	IP 65
Dimensions (H x W x D)	500 x 500 x 300 mm
Weight	17,18 Kg

## PRE-WIRED FOR BASIC EQUIPMENT

- Power supply 100-240VAC/50-60Hz/60W
- GPS receiver
- NMEA to Modbus converter
- Industrial Switch

## ACCESSORIES

- 2 antennas with 20m cable
- 50 cm mast extension
- Mechanical mounting kit

## LICENCES

- Modbus Configurator blue'Log XM/XC licence
- Glonass and Galileo constellation upgrade
- Unrestricted RTX correction services
- Orientation upgrade