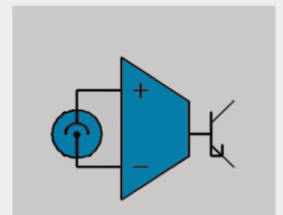


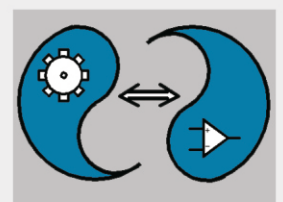
DAC-IT

SUBMERSIBLE DATA ACQUISITION SYSTEM

GPRS MODEM FOR
INTER TIDAL MONITORING INCLUDED



SENSORS



SYSTEM TECHNOLOGY



SOFTWARE



To be combined with PSC



Inter tidal monitoring

DAC-IT

The DAC-IT provides a complete data acquisition system using the Campbell CR1000 plus GPRS modem (CDMA) incl. inside antenna and high efficient DC/DC converters. The container consist of a Delrin compound for shallow water, intertidal applications.

CR Basic monitoring programs can be supplied on request.

Titanium deep sea containers for DAC-DS (-DS = deep sea) on request.

Specifications

- Dimensions: 380mm x 175mm diam.
- Weight: 4.5kg
- Material: POM, black
- Connectors: SubConn
- Input DC power: 10...40VDC, 1.5A max.
- Pressure: 10 bars

Manager

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