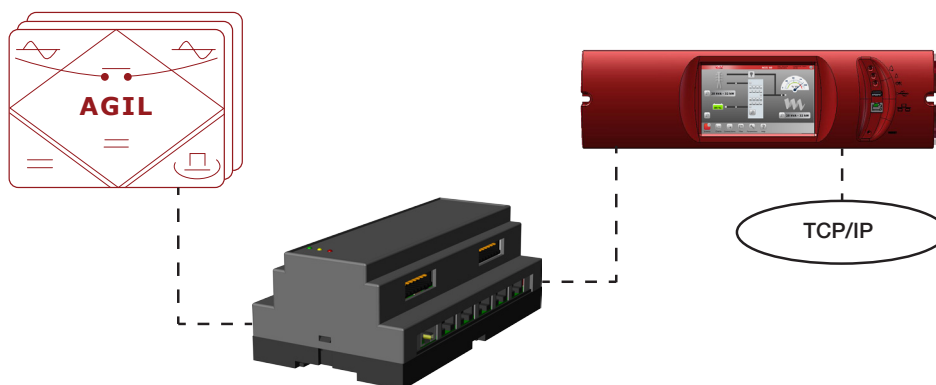


T4S/CATENA

AGIL MODULAR UPS VERSION

Description

- Site and system monitoring solution designed for the TSI technology.
- Internet ready and remotely accessible for monitoring supervision and system configuration.
- Highly configurable interface with user definable input and output alarms.
- Data logging provides measures flexibility for system troubleshooting.
- Last generation touchscreen GUI for simple and convenient setup. A built-in web server provides setup via local or remote IP access using standard internet browser.
- The logging features provide and allow the capture of multiple inputs for AC / DC input measurements, battery current, AC load, ...
- USB and Micro SD ports for data log and configuration files storage



Features

User interface

- GUI LCD touchscreen display with web based GUI access via ethernet and browser
- Display 7" color touchscreen, 800x480 pixels
- LED major / minor alarms

AGIL Features

- individual module adjustments
- system level adjustments
 - AC input
 - DC battery voltage charging mode
 - DC battery current limits
 - Battery temperature compensation
 - Periodic Boost charge level
 - Automatic battery test
 - ...

T4S/CATENA

AGIL MODULAR UPS VERSION

System features

T4S

- 8 input relays (Major, Minor, 6 user programmable)
- 8 digital inputs
- Ethernet (IPv4): remote GUI, SNMPv1
- 2x RS485
- 2x CAN bus
- 3x temperature sensor (for batteries)
- 1x CE+T Module bus
- 3x status LED
- Din Rail mounting



Catena

- 7" LCD Resistive touchscreen
- 3x status LED
- 1x front USB (for USB stick)
- Front Ethernet
- Rack or panel mounting



Log Files

- Event log
- Daily statistics
- Battery log
- Data logging

Input voltage

- T4S : 1(+1) 12Vdc (external)
- Catena : 12Vdc (through T4S)

Mechanical

- Dimensions
 - T4S : 158 x 88 x 60 mm
 - Catena : 475 x 175 mm x 3U
- Weight
 - T4S : 0.4 kg
 - Catena : 2.6 kg

Environmental

- Temperature :
 - T4S : -25°C to 85°C
 - Catena : 0°C to 60°C
- Humidity : 95% non condensing