

DATA LOGGER WITH WEB SERVER, SM61IOT

SM61IOT1100E0
 SM61IoT Data Logger, 85-250V ac, 2 Relay outputs,



- Modbus TCP Protocol
- Read up to 2500 values from slave devices
- Built-in FTP and WWW servers
- Alarms or binary inputs for control of archiving
- MQTT Cloud Ready

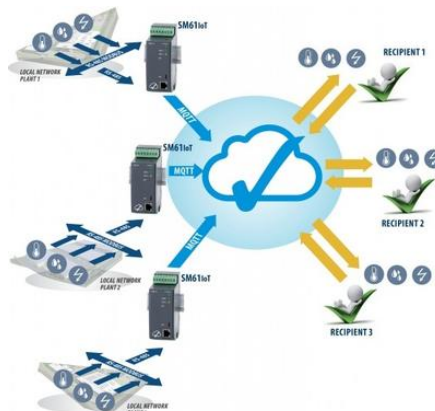
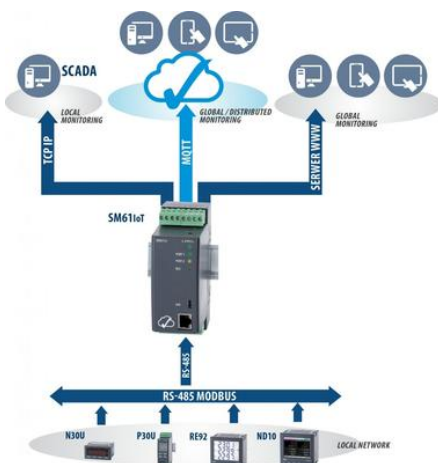
PRODUCT DESCRIPTION

SM61IoT is a Modbus TCP Data logger, which provides you with continuous visualization of logged parameters by various means.

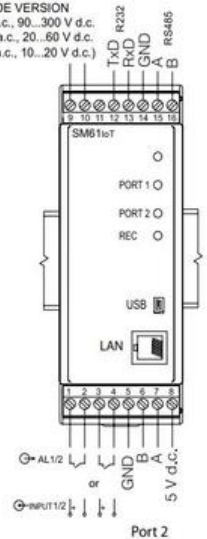
- Cloud - thanks to MQTT protocol (global/distributed monitoring)
- web browser (global monitoring)
- SCADA system - protocol TCP/IP (local monitoring)

To easily communicate with the SM61IoT you can use PC, tablet or mobile phone with a web browser

- The MQTT protocol is ideal for communication in distributed acquisition systems data (IoT applications)
- Modbus TCP protocol for communication in ScaDa systems
- Built-in WWW for visualisation of all current live and archived data according to customer configuration (synoptic maps, charts, tables) by any web browser
- Readout up to 2500 values from slave devices (up to 100 devices, each 25 registers)
- User-friendly application for data configuration (SM61iot config)
- 8 GB flash memory
- Built-in ftp server.
- Alarms or binary inputs for control of archiving.
- RTC (real time clock)
- Multi-User Access
- User's access control by a password.



Port 1
 SUPPLY DEPENDENT
 ON CODE VERSION
 (85...253 V a.c., 90...300 V d.c.
 or 20...40 V a.c., 20...60 V d.c.
 or 10...16 V a.c., 10...20 V d.c.)



Port 2