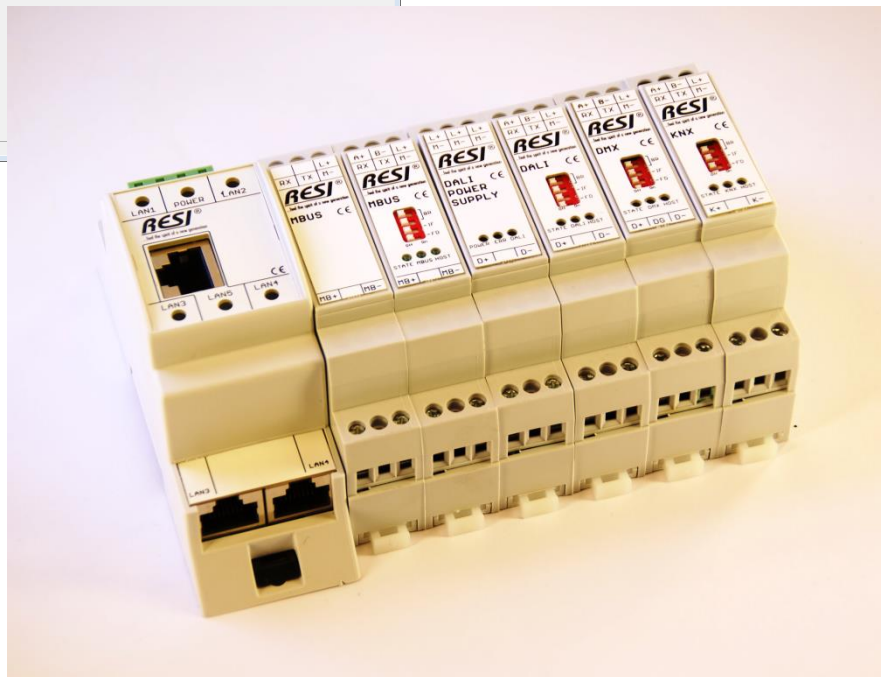
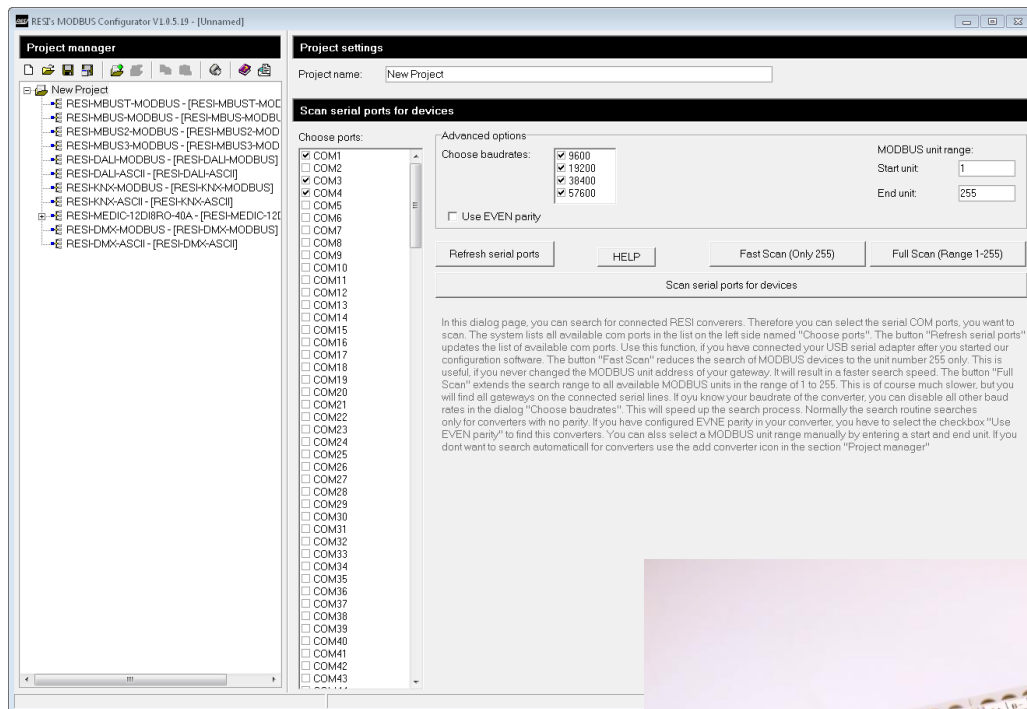


ModbusConfigurator

News about the software tool for our converter



MODBUSConfigurator:

- NEU** Support for our modules with MODBUS or ASCII protocol
- NEU** Configuration of our MBUS, DALI, DMX, KNX, ENOCEAN, IO modules
- NEU** Load and save of configuration projects
- NEU** Generation of an automatic configuration report for your documentation
- NEU** Automatic search for connected modules via serial interfaces
- NEU** Extensive online help for each function of the tool in the internet

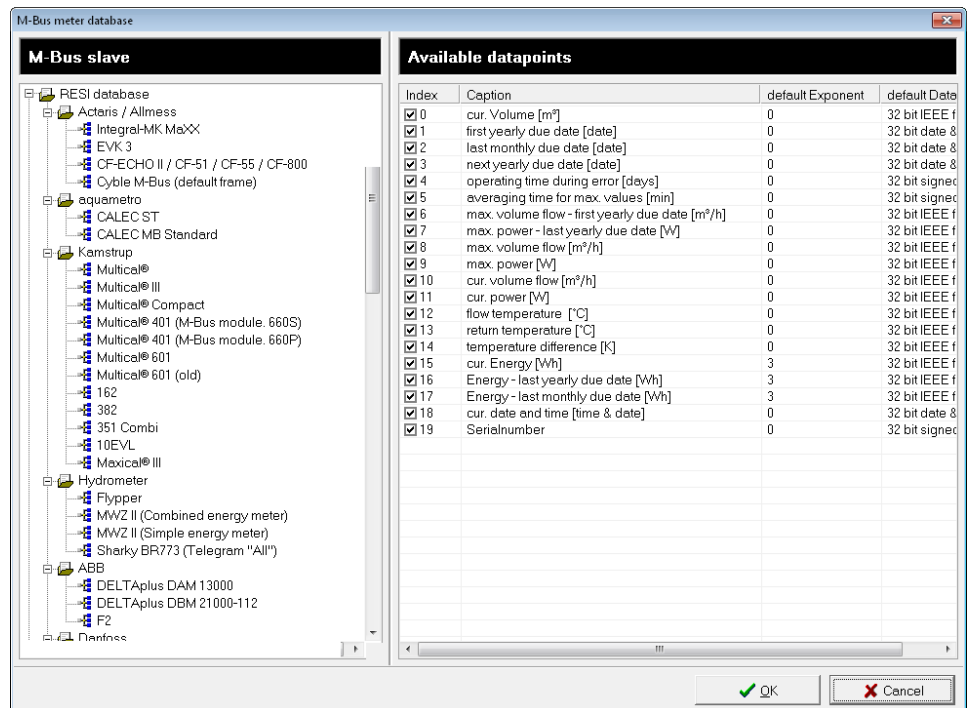
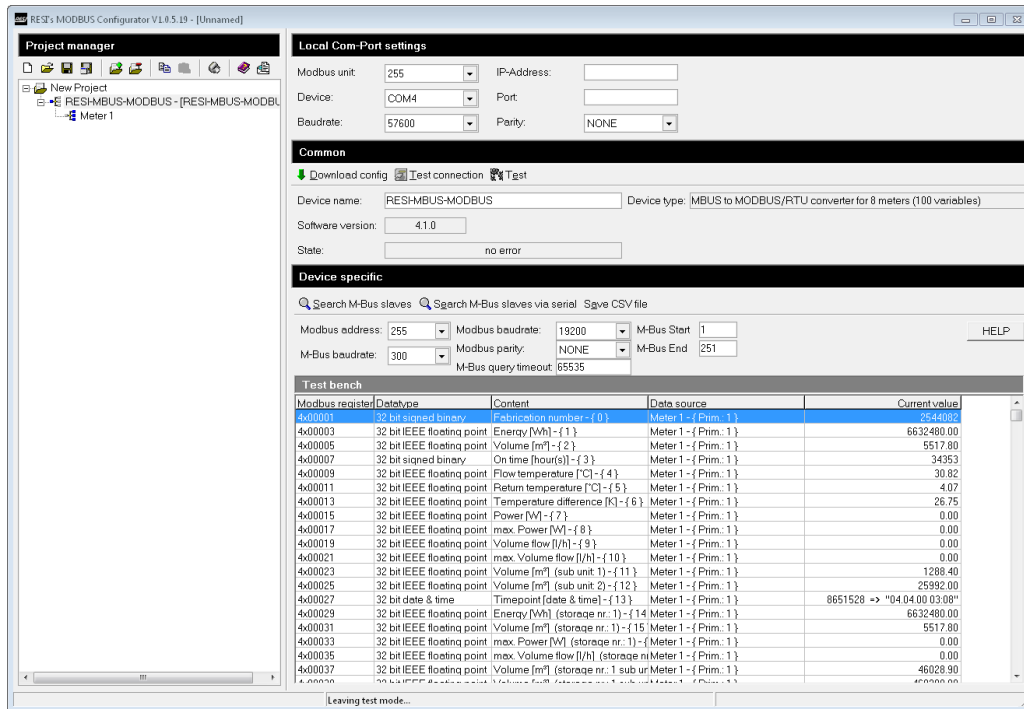
FREE CONFIGURATION SOFTWARE

Our free software tool MODBUS-CONFIGURATOR can be downloaded from our homepage www.RESI.cc for free. If you already have installed our tool on your PC, an update will start automatically from the internet.

RESI Informatik & Automation GmbH
Altenmarkt 29, A-78551 Wies, AUSTRIA
www.RESI.cc, help@RESI.cc
Phone: +43-316-262062-0
Fax: +43-316-262062-66

ModbusConfigurator

News about the software tool for our converter



MBUS:

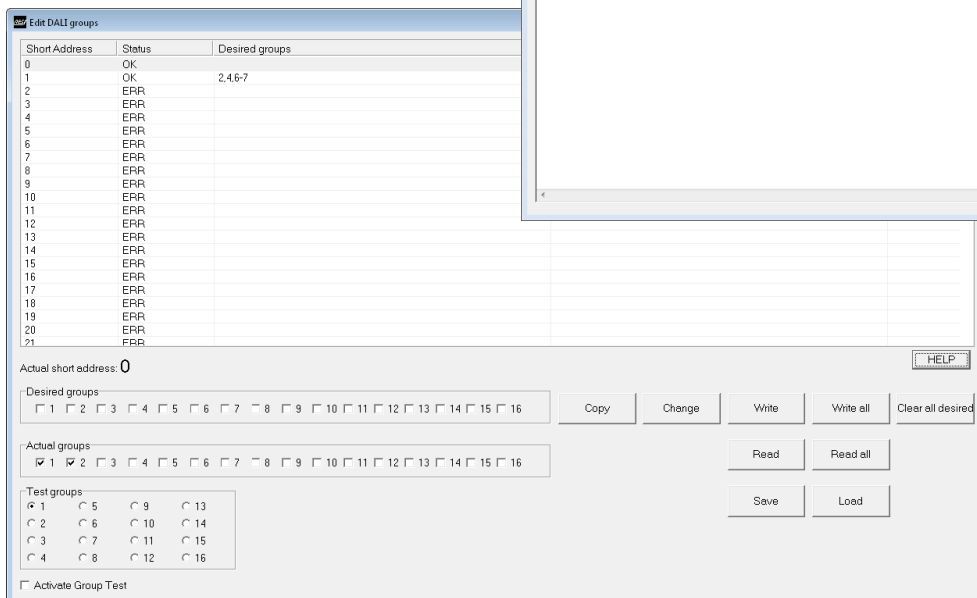
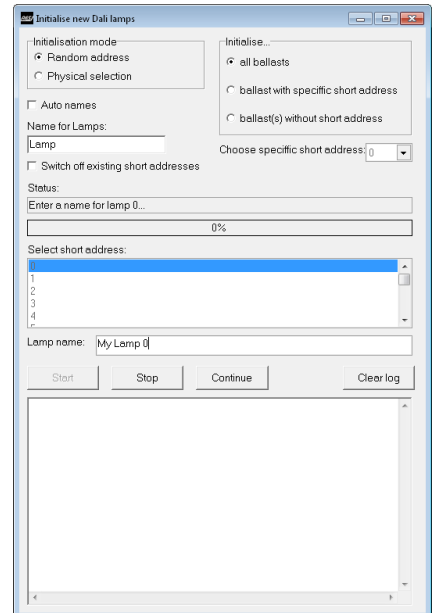
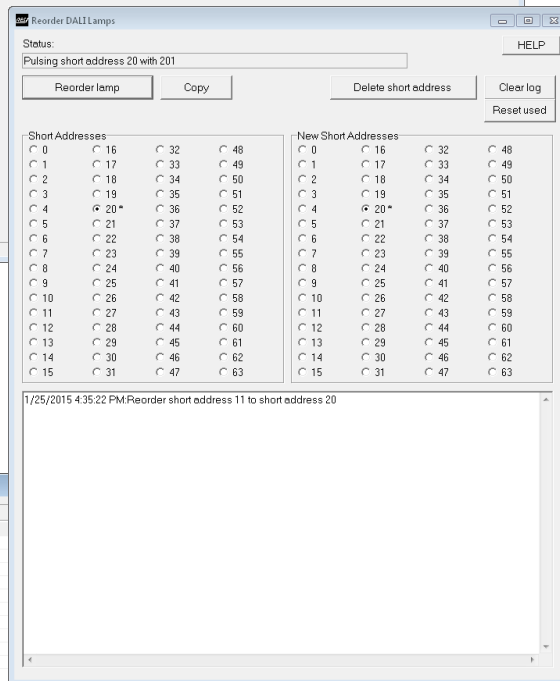
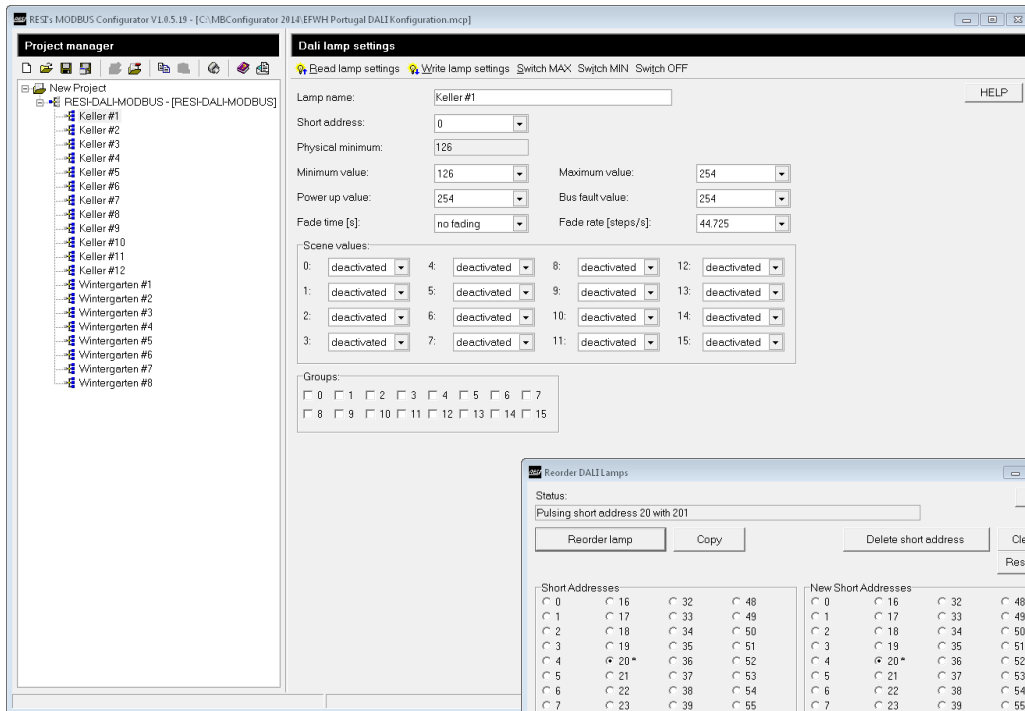


- Supports the new converter types for 2, 8, 24 and 48 meters
- Automatic search for meters with the primary addressing mode (0..251)
- Automatic search for meters with the secondary addressing mode (serial number)
- Supportive online help for all MBUS functions of the software in the internet
- Extensive documentation how to map values between MBUS and MODBUS
- Huge library with preconfigured meters from the market
- Support for meters with special low power features like Sensonic sleep mode

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DALI:



Supports both converter types RESI-DALI-MODBUS and RESI-DALI-ASCII



Automatic search for new lamps and automatic assignment of DALI short addresses



Complete configuration of a DALI lamp (fade rate, groups, scenes, etc.)



Extensive functions to change and test DALI lamp short addresses very quickly



Special functions to assign and test DALI groups to DALI lamps



Complete set of DALI instructions to check and test a DALI installation



Supportive online help for all DALI functions of the software in the internet

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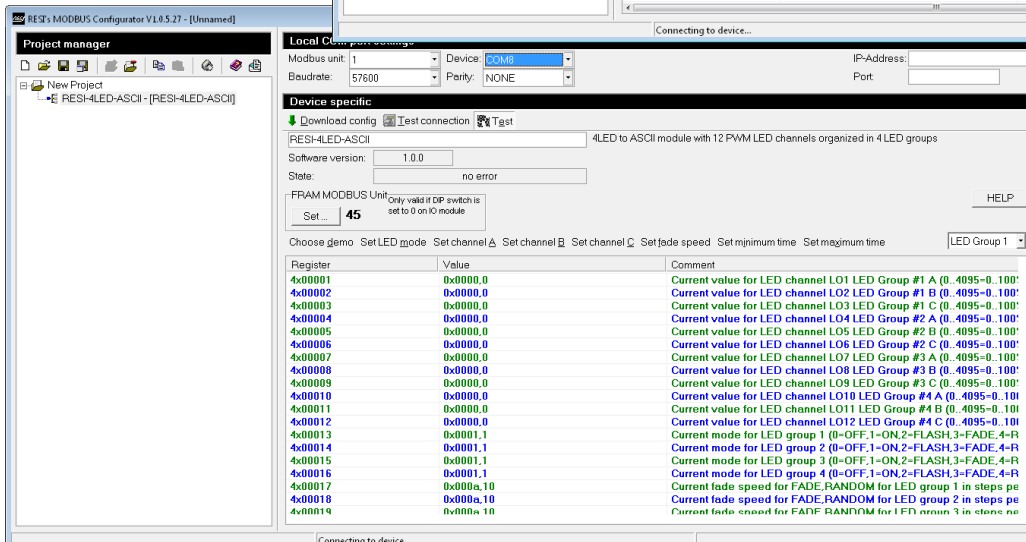
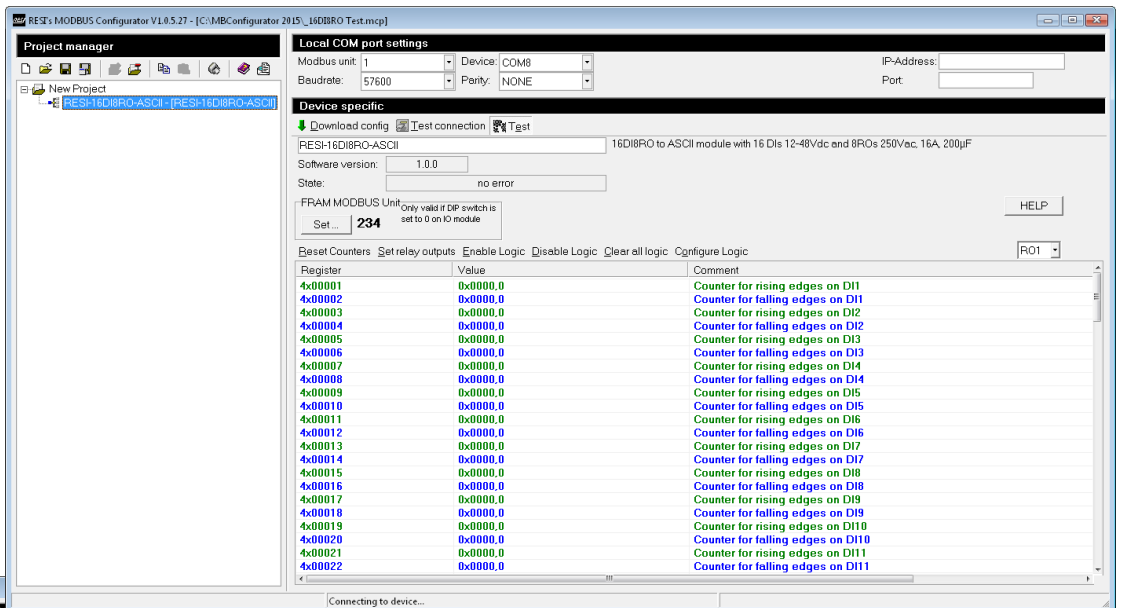
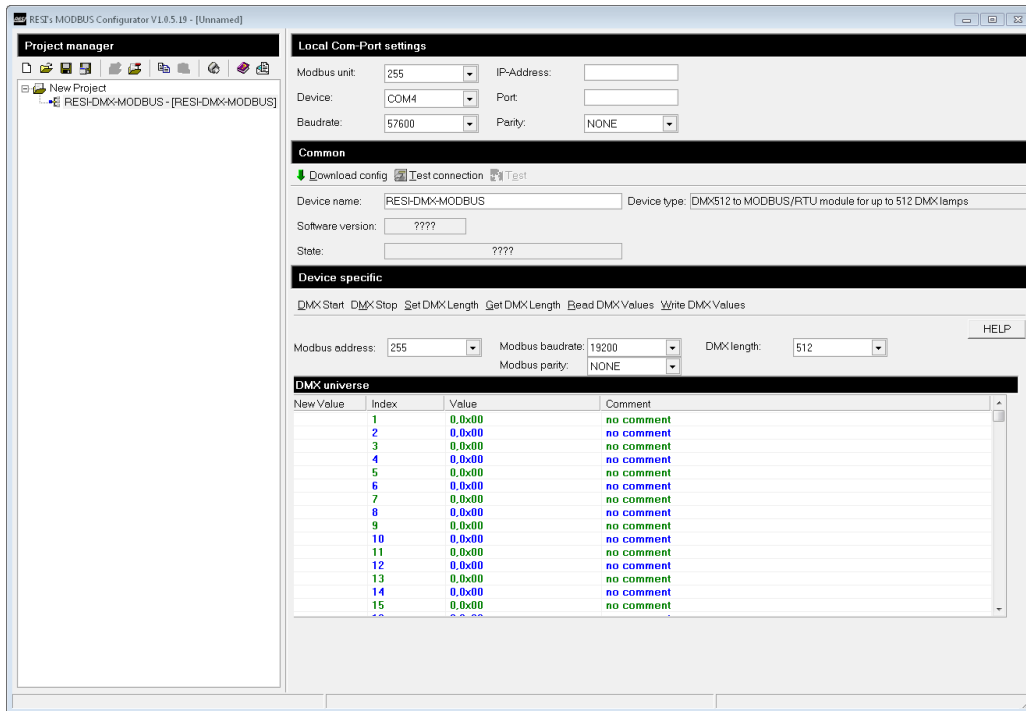
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ModbusConfigurator

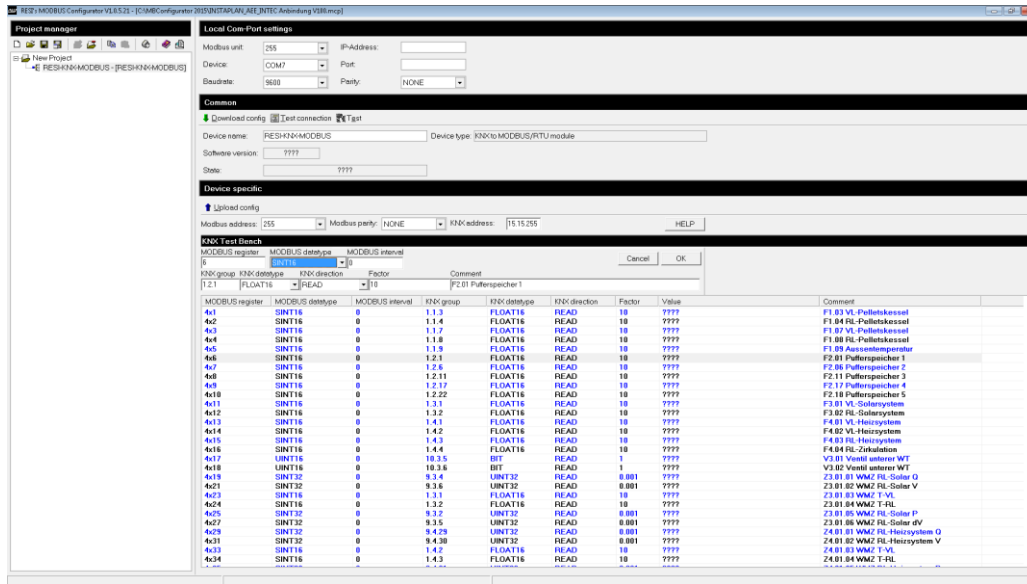
News about the software tool for our converter



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ModbusConfigurator

News about the software tool for our converter



↑ Upload config								
Modbus address: 255 Modbus parity: NONE KNX address: 15.15.255								
KNX Test Bench								
MODBUS register MODBUS datatype MODBUS interval								
6 SINT16 0								
KNX group KNX datatype KNX direction Factor Comment								
1.2.1 FLOAT16 READ 10 F2.01 Pufferspeicher 1								
MODBUS register MODBUS datatype MODBUS interval KNX group KNX datatype KNX direction Factor Value Comment								
4x1	SINT16	0	1.1.3	FLOAT16	READ	10	????	F1.03 VL-Pelletsessel
4x2	SINT16	0	1.1.4	FLOAT16	READ	10	????	F1.04 RL-Pelletsessel
4x3	SINT16	0	1.1.7	FLOAT16	READ	10	????	F1.07 VL-Pelletsessel
4x4	SINT16	0	1.1.8	FLOAT16	READ	10	????	F1.08 RL-Pelletsessel
4x5	SINT16	0	1.1.9	FLOAT16	READ	10	????	F1.09 Aussentemperatur
4x6	SINT16	0	1.2.1	FLOAT16	READ	10	????	F2.01 Pufferspeicher 1
4x7	SINT16	0	1.2.6	FLOAT16	READ	10	????	F2.06 Pufferspeicher 2
4x8	SINT16	0	1.2.11	FLOAT16	READ	10	????	F2.11 Pufferspeicher 3
4x9	SINT16	0	1.2.17	FLOAT16	READ	10	????	F2.17 Pufferspeicher 4
4x10	SINT16	0	1.2.22	FLOAT16	READ	10	????	F2.18 Pufferspeicher 5
4x11	SINT16	0	1.3.1	FLOAT16	READ	10	????	F3.01 VL-Solarsystem
4x12	SINT16	0	1.3.2	FLOAT16	READ	10	????	F3.02 RL-Solarsystem
4x13	SINT16	0	1.4.1	FLOAT16	READ	10	????	F4.01 VL-Heizsystem
4x14	SINT16	0	1.4.2	FLOAT16	READ	10	????	F4.02 VL-Heizsystem
4x15	SINT16	0	1.4.3	FLOAT16	READ	10	????	F4.03 RL-Heizsystem
4x16	SINT16	0	1.4.4	FLOAT16	READ	10	????	F4.04 RL-Zirkulation
4x17	UINT16	0	10.3.5	BIT	READ	1	????	V3.01 Ventil unterer WT
4x18	UINT16	0	10.3.6	BIT	READ	1	????	V3.02 Ventil unterer WT
4x19	SINT32	0	9.3.4	UINT32	READ	0.001	????	Z3.01.01 WMZ RL-Solar Q
4x21	SINT32	0	9.3.6	UINT32	READ	0.001	????	Z3.01.02 WMZ RL-Solar V
4x23	SINT16	0	1.3.1	FLOAT16	READ	10	????	Z3.01.03 WMZ T-VL
4x24	SINT16	0	1.3.2	FLOAT16	READ	10	????	Z3.01.04 WMZ T-RL
4x25	SINT32	0	9.3.2	UINT32	READ	0.001	????	Z3.01.05 WMZ RL-Solar P
4x27	SINT32	0	9.3.5	UINT32	READ	0.001	????	Z3.01.06 WMZ RL-Solar dv
4x29	SINT32	0	9.4.29	UINT32	READ	0.001	????	Z4.01.01 WMZ RL-Heizsystem Q
4x31	SINT32	0	9.4.30	UINT32	READ	0.001	????	Z4.01.02 WMZ RL-Heizsystem V
4x33	SINT16	0	1.4.2	FLOAT16	READ	10	????	Z4.01.03 WMZ T-VL
4x34	SINT16	0	1.4.3	FLOAT16	READ	10	????	Z4.01.04 WMZ T-RL

KNX:



- Supports the new KNX converters RESI-KNX-MODBUS and RESI-KNX-ASCII
- Extensive conversion between KNX data types and MODBUS data types
- Rich documentation how the mapping works between MODBUS and KNX
- Supports the online testing of the KNX mapping to holding register

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