

MODBUSConfigurator

RESI's MODBUS Configurator V1.10.7.6 - [Unnamed]

Local COM port settings

Modbus unit: 255 Device: COM1 Stopbits: 1 stopbit IP-Address:

Baudrate: 19200 Parity: NONE Port:

Device specific

Download config Test connection Test

RESI-DMX-SIO DMX512 to MODBUS/RTU+ASCII module for up to 512 DMX lamps

Software version:

State:

Start DMX Stop DMX Set DMX Length Write DMX registers Read DMX registers

MODBUS

Address: 255 Baudrate: 57600 Parity: NONE Stopbits: 1 stopbit

Register	Value	Comment
4x00001	0x000A,10	Current value of DMX Register 1
4x00002	0x00FF,255	Current value of DMX Register 2
4x00003	0x001E,30	Current value of DMX Register 3
4x00004	0x0000,0	Current value of DMX Register 4
4x00005	0x0000,0	Current value of DMX Register 5
4x00006	0x0000,0	Current value of DMX Register 6
4x00007	0x0000,0	Current value of DMX Register 7
4x00008	0x0000,0	Current value of DMX Register 8
4x00009	0x0000,0	Current value of DMX Register 9
4x00010	0x0000,0	Current value of DMX Register 10
4x00011	0x0000,0	Current value of DMX Register 11
4x00012	0x0000,0	Current value of DMX Register 12
4x00013	0x0000,0	Current value of DMX Register 13
4x00014	0x0000,0	Current value of DMX Register 14
4x00015	0x0000,0	Current value of DMX Register 15
4x00016	0x0000,0	Current value of DMX Register 16
4x00017	0x0000,0	Current value of DMX Register 17
4x00018	0x0000,0	Current value of DMX Register 18
4x00019	0x0000,0	Current value of DMX Register 19
4x00020	0x0000,0	Current value of DMX Register 20
4x00021	0x0000,0	Current value of DMX Register 21
4x00022	0x0000,0	Current value of DMX Register 22
4x00023	0x0000,0	Current value of DMX Register 23
4x00024	0x0000,0	Current value of DMX Register 24
4x00025	0x0000,0	Current value of DMX Register 25
4x00026	0x0000,0	Current value of DMX Register 26
4x00027	0x0000,0	Current value of DMX Register 27
4x00028	0x0000,0	Current value of DMX Register 28
4x00029	0x0000,0	Current value of DMX Register 29
4x00030	0x0000,0	Current value of DMX Register 30
4x00031	0x0000,0	Current value of DMX Register 31
4x00032	0x0000,0	Current value of DMX Register 32
4x00033	0x0000,0	Current value of DMX Register 33
4x00034	0x0000,0	Current value of DMX Register 34

Print project report

Einfacher Test
Test aller DMX
Geräte

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