

Parameter	Set value	Modbus register	Value in register
Measuring input	Voltmeter +/- 10 V	4000	0
Precision of values displayed on the display.	0	4006	0
Switching of the individual characteristic	Characteristics included	4009	1
Automatic compensation	Yes	4013	1
Manual compensation	1.00	4014	100
Averaging time	0.5 s	4015	5
Individual characteristics (X1,Y1) :	1	8012	1
Individual characteristics (X1,Y1) :	30	8014	30
Individual characteristics (X2,Y2) :	-1	8013	-1
Individual characteristics (X2,Y2) :	-30	8015	-30
Bargraph lower threshold	1	8016	1
Bargraph upper threshold	1	8017	1
Work mode of relay output	H-ON	4001	1
Low threshold trigger of relay output	0.0	4002	0
High threshold trigger of relay output	220.0	4003	2200
Delay of the relay switch ON	1	4004	1
Delay of the relay switch OFF	1	4005	1
Writing parameters to the memory	selected	4010	1
Language	English	4016	1
Writing parameters to the memory	2410	4012	2410
Defining units	2296	4500	2296
Defining units	4104	4501	4104
Defining units	224	4502	224
Defining units	2296	4503	2296
Defining units	61448	4504	61448
Defining units	63488	4505	63488
Defining units	57360	4506	57360
Defining units	57344	4507	57344
Defining units	63504	4508	63504
Defining units	2303	4509	2303
Defining units	58392	4510	58392
Defining units	3	4511	3
Defining units	2303	4512	2303
Defining units	772	4513	772
Defining units	65280	4514	65280
Defining units	768	4515	768
Defining units	780	4516	780
Defining units	65280	4517	65280
Defining units	7	4518	7
Defining units	768	4519	768
Defining units	4	4520	4
Defining units	7	4521	7
Defining units	0	4522	0
Defining units	1792	4523	1792
Defining units	0	4524	0
Defining units	0	4525	0
Defining units	1792	4526	1792