

MINI WEB SERVER	Mini WEB SERVER Settings		
	IP Address <sup>[1]</sup>	Subnet Mask <sup>[1]</sup>	Default Gateway <sup>[1]</sup>

GATEWAY "LOCAL"	Network Settings		Modbus RS485 Settings			
	IP Address	Mode	Parity <sup>[1]</sup>	Stop Bits <sup>[1]</sup>	Speed <sup>[1]</sup>	Timeout RS485 <sup>[1]</sup>

"Physical" or "Virtual" GATEWAY	Network Settings			Bus Modbus RS485 Settings (Only for "Physical" Gateways)					Settings		
	IP Address <sup>[1]</sup>	Subnet Mask <sup>[1]</sup>	Default Gateway <sup>[1]</sup>	Mode <sup>[1]</sup>	Parity <sup>[1]</sup>	Stop Bits <sup>[1]</sup>	Speed <sup>[1]</sup>	Timeout RS485 <sup>[1]</sup>	Name <sup>[1]</sup>	Description / Location	Panel Board

**Note:** If you use Mini Web Server also as Gateway, you have to use a specific parameter table for the gateway "Local".

DEVICE	"Physical" or "Virtual" DEVICE Settings													
	No.	Model <sup>[1]</sup>	Modbus Address <sup>[1]</sup> (Modbus Address-Position <sup>[2]</sup> ) (Modbus Address - Side <sup>[3]</sup> ) (247-Virtual device type <sup>[7]</sup> )	Name <sup>[1]</sup>	Phase <sup>[4]</sup>	Supply <sup>[5]</sup>	Exclude from totals <sup>[6]</sup>	CT Ratio (ex. .../5A or .../1A)	Load	Measure Group 1	Measure Group 2	Measure Group 3	Measure Group 4	Measure Group 5
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Details for Pulse Output Meters		
Model <sup>[1]</sup>	Modbus Address <sup>[1]</sup>	Position <sup>[2]</sup>
Counter model	Modbus address of the Concentrator	Corresponds at the input number of the Concentrator on which the counter is connected!

Details for Charging Stations			
Model <sup>[1]</sup>	Modbus Address <sup>[1]</sup>	Side <sup>[3]</sup>	Phase <sup>[4]</sup>
Charging station model	Modbus address of the Charging Station	Side of the Charging Station: Left or Right	Phase at which the Station is connected (only for single-phase Stations)

Details for "Exclude from totals" <sup>[6]</sup>
Use this option if you want that consumptions of the selected device is not included in the pages "Total" and "Partial" of the menu "Consumption." This consumptions will always be displayed on the page "Details".

Details for Protection Devices
Supply <sup>[5]</sup>
To ensure correct measurement of various electrical quantities, it is necessary to indicate the Supply direction of the protection device: - device supplied from the top → Upstream - device supplied from the bottom → Downstream

Details for Master/Slave function <sup>[7]</sup>
Modbus Address (fixed value equal to 247) - Indication of the virtual device type: 247 - 1XXXX = Positive active energy of the Device with ID = XXXX 247 - 2YYYY = Positive active energy of the Load with ID = YYYY 247 - 3ZZZZ = Positive active energy of the Measure Group with ID = ZZZZ 247 - 29999 = Total Positive active energy of all Electrical Loads

LEGEND  
<sup>[1]</sup>Required Parameters  
<sup>[2]</sup>Required Parameter only for Pulse Output Meters  
<sup>[3]</sup>Required Parameter only for Charging Stations with two sides of the Old Range  
<sup>[4]</sup>Required Parameter only for Charging Stations single-phase  
<sup>[5]</sup>Required Parameter for EMS BT DIN, BT DIN RCD add-on modules, MEGATIKER and MEGABREAK  
<sup>[6]</sup>Optional parameter only for measuring devices

**NOTE:** for more details refer to the user manual