



ЭЛЕКТРОННАЯ ПРОДУКЦИЯ > ПРОДУКТЫ УПРАВЛЕНИЯ ЭНЕРГИЕЙ > СЧЁТЧИКИ ЭЛЕКТРОЭНЕРГИИ

## B80-0W-01

Артикул (SKU): 606369

1Ø счетчик энергии MID

### Коммерческая информация

Код продажи продукта	<b>606369</b>
Единица Упаковки	<b>1 шт.</b>
Номер таможенного тарифа	<b>903032009011</b>
Вес за единицу, включая упаковку	<b>0.12 kg.</b>

### Техническая информация

General	
Connection Type	<b>1P2W</b>
Real Time Clock	
Current Connection Type	<b>Direkt Baglantili (45A ya kadar)</b>
Alarm	
Energy Measurement	
Number Of Tariffs	<b>1</b>
Number Of Sub Tariffs	
Number Of Reactive Measurement Zones	
Energy Measurement Type	<b>Import &amp; Export kWh-kVArh</b>
Partial Counter	
Balance Energy	

### Current Measurement Input

Measuring Range	<b>0,25 .. 80A</b>
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### Voltage Measurement Input

Measuring Range L N	<b>100-300V AC</b>
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Measuring Range L L	-
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### Power Quality Measurements

Harmonic Measurement Current And Voltage	-
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Thdi	
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Thdv	
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### Power Supply

Voltage	<b>100-300V AC</b>
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Frequency	<b>45-65Hz</b>
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Consumption	<b>&lt;3VA AC</b>
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### Mechanical Properties

Weight G	<b>120</b>
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Protection Class	<b>IP20</b>
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Mounting Type	<b>Rail Mount</b>
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### Environmental Conditions

Operating Temperature	<b>-25°C +50°C</b>
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Storage Temperature	<b>-25°C +70°C</b>
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Relative Humidity Non Condensing	<b>Max. 80% (no condensation)</b>
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### Communication

Protocol	<b>Modbus RTU</b>
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Baud Rate	<b>1200-115200</b>
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Parity	<b>Odd, Even, None</b>
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Stop Bit	<b>1</b>
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Slave Id	<b>1-247</b>
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Isolation	<b>2750V RMS</b>
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## Digital Output

Frequency

Number Of Inputs

Switched Voltage Range

Isolation

## Digital Input

Number Of Inputs

Input Type

Isolation

## Other Measurements

Operating Time Counter

Open Time Counter

Power Failure Counter

## Basic Electrical Measurements

Current

+

Voltage

+

Frequency

+

Active Power

+

Reactive Power

+

Apparent Power

+

## Cable Cross Sections Power Supply Voltage Relay

multi-core

Single Core

## Cable Cross Sections Current

multi-core

Single Core

## Cable Cross Sections Digital Inputoutput Rs485 Analog Output

multi-core

Single Core

### Measurement Class

En 50470

62053 21

**Class 0.5**

### Measurement

Max Min Data

+

Demand

+

### Led Impulse

Kwh

Kvarh