

ЭЛЕКТРОННАЯ ПРОДУКЦИЯ > УДАЛЁННЫЙ ВВОД/ВЫВОД > МНОГОКАНАЛЬНЫЙ



## EASION 4M-LL111

Артикул (SKU): 260207

Удаленный I/O

### Коммерческая информация

Код продажи продукта	<b>260207</b>
Единица Упаковки	<b>1 шт.</b>
Номер таможенного тарифа	<b>853710980019</b>

### Техническая информация

#### General

Case Width Mm	<b>(95mmx160mm)x58mm</b>
Mounting Type	<b>Rail Mount</b>

#### Power Supply

Voltage	<b>24 - 50 V AC / 12 - 50 V DC</b>
Frequency	<b>45-65 Hz</b>
Consumption	<b>&lt;13VA AC / &lt;7W</b>

#### Mechanical Properties

Weight G	
Packaging Quantity	<b>1</b>

#### Environmental Conditions

Operating Temperature	<b>-20 to +70 °C</b>
Storage Temperature	<b>-20°C..+70°C</b>

Relative Humidity Non Condensing

**Max.95% (no condensation)**

### Digital Output

Number Of Outputs

Switching Current Voltage

Response Time

### Relay Output

Number Of Outputs

**12**

Max Switching Current Voltage Power

**5A / 250VAC /1250 VA**

### Input Dry Contact

Number Of Inputs

### Inputs Wet Contact

Number Of Inputs

**12**

Input Voltage

**12 - 230 V AC/DC**

Input Current

**1 mA at 5V AC/DC-2,5 mA at 24V AC/DC-4 mA at 230V AC/DC**

Frequency

**45-65 Hz**

Isolation Level

**5000Vrms optical insulation**

### Communication Rs485 Modbus Rtu

Baud Rate

Stop Bit

Slave Id

### Communication Micro Usb Modbus Rtu

Baud Rate

**1200 .. 115200**

Stop Bit

**1,2**

Slave Id

**1 ..247**

### Communication Http Rest

Interface

Baud Rate

### Communication Modbus Tcp

Interface	+
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### Communication Mqtt Http Rest

Interface	
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### Communication Rs232 Modbus Rtu

Baud Rate	<b>1200 .. 115200</b>
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Stop Bit	<b>1,2</b>
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Slave Id	<b>1 ..247</b>
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