

ЭЛЕКТРОННАЯ ПРОДУКЦИЯ > УДАЛЁННЫЙ ВВОД/ВЫВОД > МНОГОКАНАЛЬНЫЙ



## EASION 2M-LL111

Артикул (SKU): 260017

Удаленный I/O

### Коммерческая информация

|                          |                     |
|--------------------------|---------------------|
| Код продажи продукта     | <b>260017</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 | <b>Max.95% (no condensation)</b>   |

## 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

**1200 .. 115200**

Stop Bit

**1,2**

Slave Id

**1 ..247**

## Communication Micro Usb Modbus Rtu

Baud Rate

-

Stop Bit

-

Slave Id

-

## Communication Http Rest

Interface

Baud Rate

## Communication Modbus Tcp

Interface

### Communication Mqtt Http Rest

Interface

### Communication Rs232 Modbus Rtu

|           |                       |
|-----------|-----------------------|
| Baud Rate | <b>1200 .. 115200</b> |
|-----------|-----------------------|

|          |            |
|----------|------------|
| Stop Bit | <b>1,2</b> |
|----------|------------|

|          |                |
|----------|----------------|
| Slave Id | <b>1 ..247</b> |
|----------|----------------|