

EASION 2M-LL111

Klemsan

260017

Remote I/O

Category: REMOTE I/O
Type: Multi-Channel
Group: Electronics Products



Commercial Information

Package Unit	1 pcs.
Customs Tariff Number	853710980019
Weight Per Unit Including Packaging	-

Technical Information

GENERAL	
Case Width (mm)	(95mmx160mm)x58mm
Mounting Type	Rail Mount
POWER SUPPLY	
Voltage	24 – 50 V AC / 12 – 50 V DC
Frequency	45-65 Hz

Consumption	<13VA AC / <7W
MECHANICAL PROPERTIES	
Weight (g)	-
Packaging Quantity	1
ENVIRONMENTAL CONDITIONS	
Operating Temperature	-20 to +70 °C
Storage Temperature	-20°C..+70°C
Relative Humidity (Non-condensing)	Max.95% (no condensation)
DIGITAL OUTPUT	
Number of Outputs	-
Switching Current / Voltage	-
Response Time	-
RELAY OUTPUT	
Max. Switching Current / Voltage / Power	5A / 250VAC /1250 VA
Number of Outputs	12
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	1200 .. 115200
Stop Bit	1,2
Slave ID	1 ..247