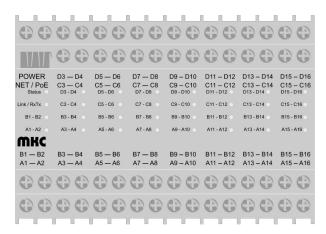
eNetIO-8-addddddd

Quickguide



This short manual provides the most important information on operating the eNetIO in a compact form. You can find more detailed



form. You can find more detailed descriptions on our homepage at www.enetio.de/downloads

in the technical manual and in the system setup instructions.

Package content

- 1 x eNetIO-8-addddddd
- 1 x Magnet
- 1 x Quickguide

Safety notification

Please read and follow the safety instructions below when using the appliance.

We cannot guarantee that accidents or damage will not occur due to improper use of the appliance. Please use this product with care and at your own risk.



Keep the device away from water, fire, moisture or hot environments.

Do not attempt to disassemble, repair or modify the device.

Do not use damaged cables with the device.

Do not operate the device outside the device specifications.

Assembly

Before commissioning the eNetIO, ensure that it is securely standing or fastened. The position of the device can be freely selected. The eNetIO can be mounted on a top-hat rail according to EN 60715.

Any control and supply cables used must be fastened to the screw terminals provided for this purpose using a screwdriver (PZ2) before operation.

When installing the network cable, make sure that the plug locks into the socket.



Do not connect a power cable to the POWER terminals when using a PoE power source.



All work on all terminals must be carried out when the device is switched off and de-energised.

Dangerous voltages (e.g. mains voltage) may be present on the terminals of the eNetIO; touching these live terminals can lead to life-threatening injuries.



You can find more information about our products and services at www.mkc-gmbh.de



eNetIO-8-addddddd

Quickguide

Technical specifications

90 x 35 x 60			
min: 0	max: 50		
min: -40	max: 80		
min: 0	max: 90		
Power supply			
IEEE802.3af, Class 0			
min: 18	max: 48		
typ: 0,5	max: 3,84		
RJ45; 10/100 MBit			
192.168.015.100 / 24			
See label on the eNetIO			
user_su			
pass_su			
	min: 0 min: -40 min: 0 IEEE802.3af, Class 0 min: 18 typ: 0,5 RJ45; 10/100 MBit 192.168.015.100 / 24 See label on the eNe user_su		

¹ Factory setting / changeable

Digital outputs			
Quantity	29		
Contacts	A1 – A2, A3 – A4, B3 – B4, C3 – C4,		
	D3 – D4, A5 – A6, B5 – B6, C5 – C6,		
	D5 – D6, A7 – A8, B7 – B8, C7 – C8,		
	D7 – D8, A9 – A10, B9 – B10,		
C9 – C10, D9 – D10, A11 – A12,		. A11 – A12,	
	B11 – B12, C11 – C12, D11 – D12,		
A13 – A14, B13 – B14, C13		.4, C13 – C14,	
	D13 – D14, A15 – A	16, B15 – B16,	
	C15 – C16, D15 – D16,		
Implementation	Relay, normally open		
Rated voltage		max: 250V~	
Rated current		max: 6A	
Wire cross-section [AWG]	min: 24	max: 16	
Digital inputs			
Quantity	1		
Contacts	B1 – B2		
V _{IH}	min: 12V AC/DC	max: 230V AC/DC	
V _{IL}		max: 6V AC/DC	
Wire cross-section [AWG]	min: 24	max: 16	

Conformity

CE	CE note: When used in a domestic environment, the product may cause electromagnetic interference	
	RoHS compliant	
	REACH compliant	

Recycling



To minimise its environmental impact, the product must be treated in accordance with European Directive 2012/19/EU in order to be recycled or dismantled. The user has the choice to return his product to a competent recycling organisation or to the retailer when purchasing a new electrical or electronic equipment.



You can find more information about our products and services at www.mkc-gmbh.de

