User manual GRENTON RELAY X2 WiFi

WRE-202-W-01

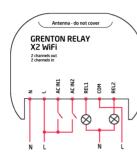
Grenton RELAY X2 WiFi allows you to contro up to two outputs (max. 350 VA), two dig tal inputs (230 V_{ac}). It contains the Commo Logic Unit (CLU) with WiFi wireless commu



1. Technical data

Device power supply	110-265 V _{ac} 50/60 Hz
Maximum power consumption	1,8 W
Maximum load voltage	250 V _{ac} or 24 V _{dc}
Maximum channel load AC1	1,5 A / 250 V _{ac} / per chainel
Maximum channel load DC1	1 A / 24 V _{dc} / per channel
Maximal breaking capacity AC1	350 VA / per channel
Maximum wire cross section	2,5 mm ²
WiFi frequency band	2,4 GHz
Weight	40 g
Fixing	flush mounted
Dimensions (H/W/D)	22/46/37 mm
Operating temperature range	0 to +45 °C

2. Wiring diagram



N	"Neutral" signal
L	"Line" signal
AC IN1	first channel input (230 V _{ac})
AC IN2	second channel input (230 Vac)
REL1	first channel output (potential free)
COM	common output for REL1 and REL2
REL2	second channel output (potential free)

3. Wireless communication configuration

The brand new device on power up starts with the AP (access point) SSID: CLU37xxxxxxx [reset] with the factory password (PIN) "00000000". After connection setup with the AP please connect to the device http server using web browser and http://1921.68.4.1 link. Next please set up a PIN and a WiFi network parameters, the WiFi Retwork Pals After 10 minute to be connected to. The PIN is the new AP password and the



4. Restoring Factory Settings

Restoring Factory Settings activates 5 pulses must be less than 5 seconds. The time sequence of 5 pulses ended with 2 second window while the factory reset can be done is break given to one of the inputs. Duration of the

5. Warnings and cautionary statements



- scribed in particular in th tion.
 The product is not int animals
- animals.

 If you have technical questions or comm about the device operation, contact Gre Technical Support.

 Answers to frequently asked questions be found at: www.support.grenton.pl
 - frequently asked questions car ww.support.grenton.pl



- 6. CE marking

The manufacturer declares that it vice is in full compliance with the requirer of the legislation that includes the direct in a new approach appropriate for this equire in particular, Grenton Sp. z o. o. declare the device fullfills the requirements on specified by law, and that it conforms



7. Warranty

Warranty available at: www.g

8. Manufacturer contact details

Grenton Sp. z o.o.

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