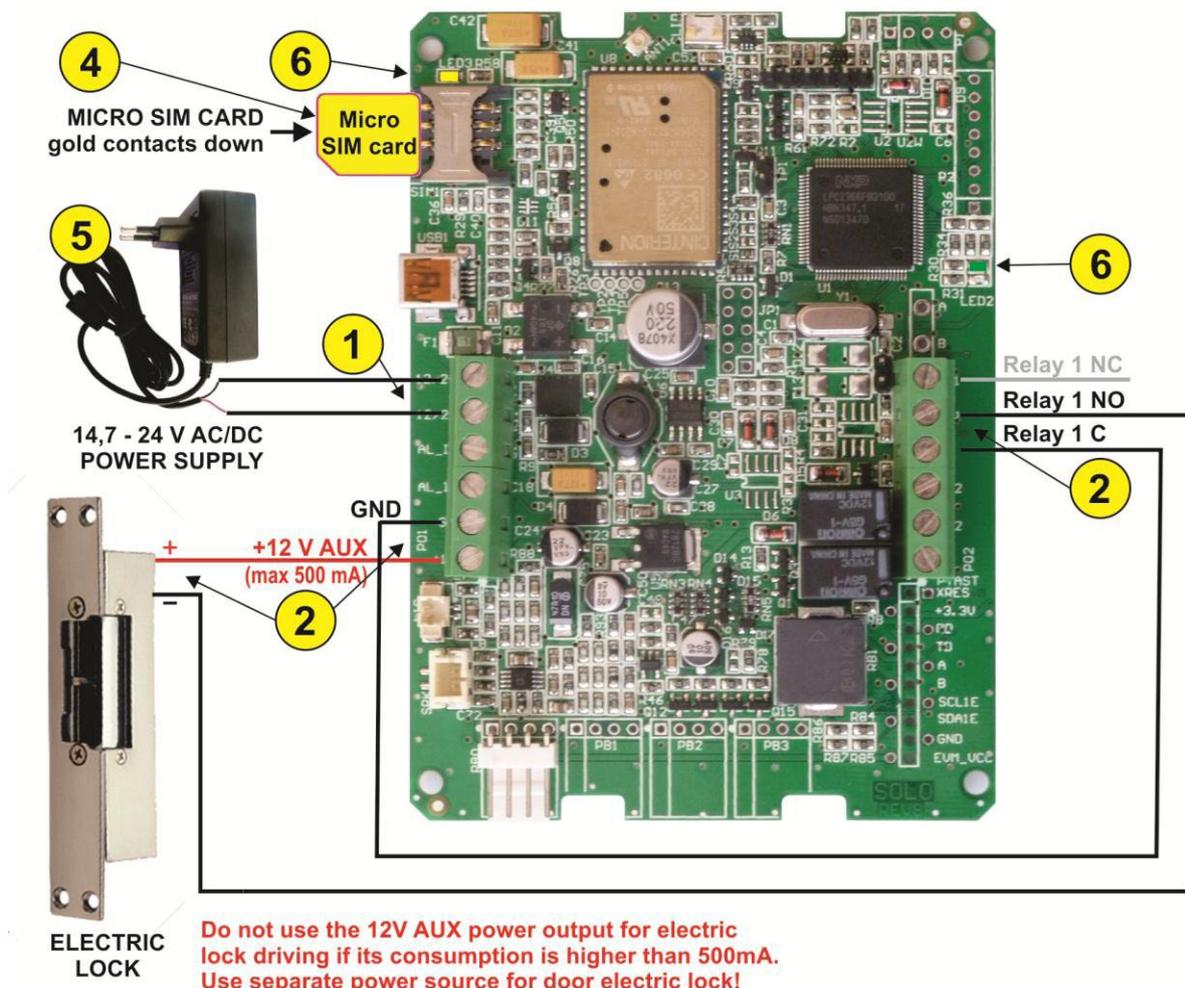


# iCE-Entry -R– 10 STEPS FOR QUICK SETUP

1. Connect power cable to iCE-Entry-R device (see the Picture).
2. Connect electric lock cables (see the Picture 1) or magnetic lock cables (see the Picture 2) to iCE-Entry-R device.
3. Insert Micro SIM card into your mobile phone, check if the SIM card is protected with PIN code and **disable the PIN code**. SIM card must be activated on the GSM network.
4. Insert Micro SIM card into the SIM holder: gold contacts down and cut off corner RHS (see the Picture).
5. Plug the ICE-Entry-R device into source power supply voltage.
6. Wait until **YELLOW LED** (LED3) start flashing in 5 second interval (0,5 sec ON / 5 sec OFF) and upper **GREEN LED** (LED1) starts flashing (Signal strength: 1 flash = low signal level / 5 flashes = excellent signal level). During registering onto the GSM network you hear 1 beep / 10 sec. When the device is successfully registered on the GSM network you hear **3 short confirmation beeps**. This is set in around 30 seconds.
7. Send text message (SMS) – **#+ATN1=PhoneNumber;** (using your own mobile phone number). You should receive text message (SMS) back to confirm the setting.
8. **iCE-Entry-R device is now ready to operate.**
9. **PRESS CALL BUTTON:** The device initiates the call: you hear beeps to starts dialing and then a ringtone.
10. **OPEN THE DOORS:** When you are talking to the visitors: press **11** on your mobile phone keypad to open the doors connected to Output Relay 1 or press **21** to open the doors connected to Output Relay 2.

## WIRING

Wiring is minimal. Apart from 14,7V – 24V power supply to iCE-Entry-R device & door release wires, there is no other required wiring.



Picture 1: Connection diagram – electric lock

