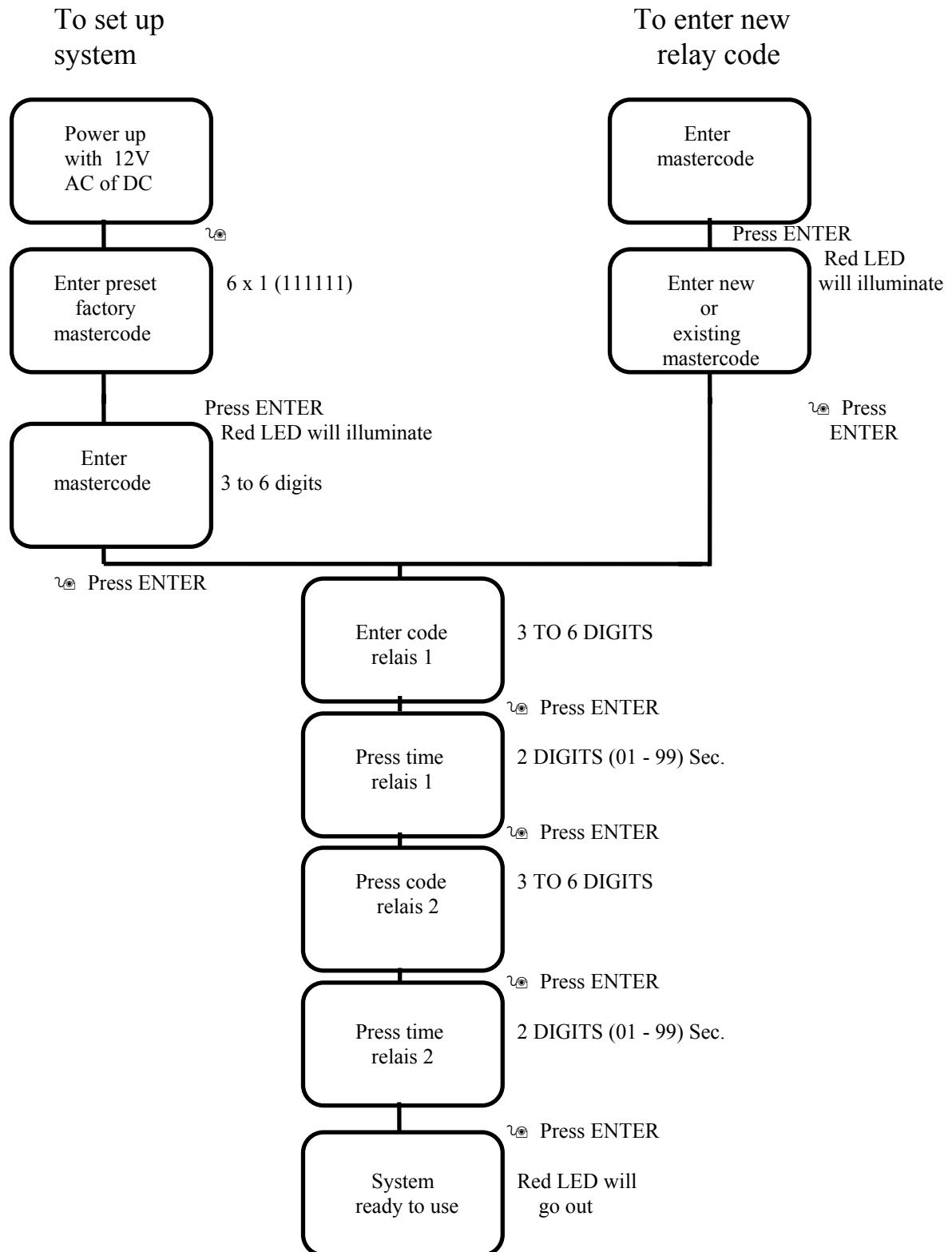


COD802



- Note:
- To exit before the end from program mode enter twice (red LED will go out).
 - To use system, enter code and press 'ENTER' and relais will operate for programmed time.
 - If you want to cancel remain open time, enter code and press 'CLEAR'.
 - If you want to operate relais together, you must program same code for every relay.

COD802 INSTRUCTION**INSTALLATION 2-RELAY SYSTEM**

1. Power up 12 V AC or DC
2. Tap the pre-factory code 6 x 1 (111111) and press ENTER
PROG-led will illuminate
3. Tap in 3 to 6 digit mastercode and press ENTER
4. Tap in 3 to 6 digit 1st relay-code and press ENTER
5. Tap in 2 digit relay operation time (1 to 99 sec) and press ENTER
I.E. 01= 1 sec
 99= 99 sec
 00= Remain open operation
6. Tap in 3 to 6 digit 2nd relay-code and press ENTER
7. Tap in 2 digit relay operation time (as instruction 5)
8. Press ENTER twice PROG-led will go out.
System is now ready to use
9. If an entry or exit button is required (on 2 relay model only) connect button terminals 9-10. When push button is pressed relay n° 1 will operate for its programmed time.
If this function is only required at certain times connect a time clock in series with one leg of push button.

NOTES

- * If only one relay is required press ENTER twice after instruction number 5
- * To cancel any code while operating tap in relevant code and press CLEAR button
- * To change codes enter mastercode and proceed from instruction number 3
- * All relays can have same code if required
- * Any number of relay can be operated at same time if required
- * If a wrong code is entered the system will lock out for 5 seconds which will increase each time a wrong code is entered.
The system will operate once the correct code is entered.

TECHNICAL INFORMATION

- Power requirements : 12-14 V AC or DC :
15 mA at 12 V DC without lamp and relays
300 mA at 14 V AC with lamp illumination and 3 relays activated
- 1st and 2nd relay have NO/NC contacts.
3rd relay NO contact only
- Max of contact 5A 24 V AC or DC