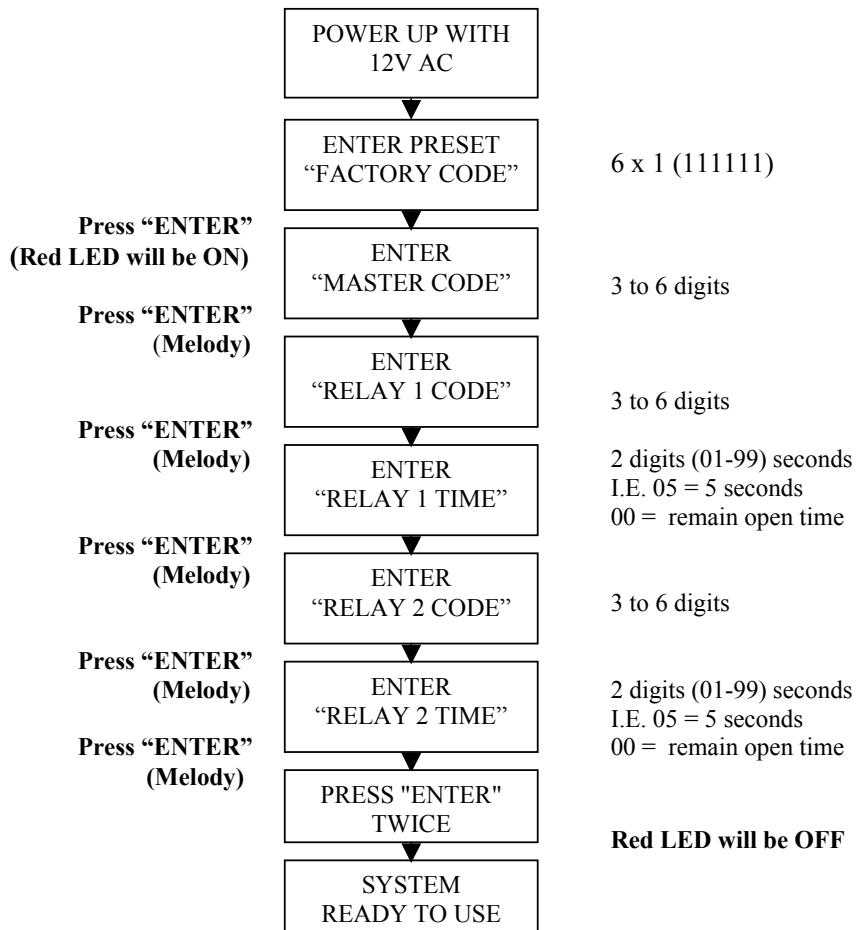# VX800-2/2L Codelock

FEATURES

- Access control system with 2 codes and 2 Relays out.
- Personal access code to go into the "Programming Menu" (from 3 to 6 digits).
- Programming of the working time of each relay from 1 up to 99 seconds or permanent.
- Possibility to activate the relay 1 by shorting terminals "9" and "10". Relay will operate for the programmed time.
    1) Keypad gives out an acoustic (buzzer) signaling during entering codes and a continuous melody for 4 or more seconds, according to the number of mistakes (self protection).
  Keypad has got also a panel illumination (VX800-2L) and 2 LEDs to show the following:
    2) Correct relay code: green LED on for 2 seconds.
    3) Red LED always on while entering into the "programming menu".
- Contacts of the relays are available (N.O and N.C) with 5A max. 24V AC or DC.
- Power requirements for VX800: 12V AC, 2VA.

INITIALIZATION

When the installation is concluded and carried out according to the wiring diagram, power up the system and program it by "VX800 PROGRAMMING" Flow Chart.

"VX800 PROGRAMMING" Flow chart:

Flow step	Value
POWER UP WITH 12V AC	
ENTER PRESET "FACTORY CODE"	6 x 1 (111111)
Press "ENTER" (Red LED will be ON) → ENTER "MASTER CODE"	3 to 6 digits
Press "ENTER" (Melody) → ENTER "RELAY 1 CODE"	3 to 6 digits
Press "ENTER" (Melody) → ENTER "RELAY 1 TIME"	2 digits (01-99) seconds I.E. 05 = 5 seconds 00 = remain open time
Press "ENTER" (Melody) → ENTER "RELAY 2 CODE"	3 to 6 digits
Press "ENTER" (Melody) → ENTER "RELAY 2 TIME"	2 digits (01-99) seconds I.E. 05 = 5 seconds 00 = remain open time
Press "ENTER" (Melody) → PRESS "ENTER" TWICE	**Red LED will be OFF**
SYSTEM READY TO USE	

OPERATION

To use the system, type in the programmed code and press "ENTER" button, green LED will be on for and relay will operate for the programmed time.
To cancel remain open time, type in same code and press "CLEAR" button.
If a wrong code is entered, a continuous melody will give out for 4 or more seconds, according to the number of mistakes.

If helps is required for installing or operating this unit, please contact our technical department on:
+39 734 631669 (all countries) or 0191-224-3174 (UK)