



## "ELLIPS" Security Systems



### CODE PANEL CL-K



From precious stones, wood, ceramics, etc..



Testing in ice.

- microprocessor controller;
- nonvolatile memory;
- changing of code through Master code;
- four-digit programmable code, 9 000 combinations;
- the executive relay NO/NC;
- duration of the holding operational relay 0,3 s or 3 s (programmable);
- Codes of connection of the button "exit" and sensor of opening of a door (Operation built - in piezo-signal 30 s);
- sound alarm;
- all-metal panel (vandal-proof) Touch Pad, ceramics, plastic, wood and others;
- cover - chrome, damascene, powder enamel;
- quantity of unfailling operation – not less than 30 000 000;
- water-proof IP68 (submerged) ;
- dimensions:
  - panel, mm (120 Õ 80 Õ 8) ;
  - controller, mm (80 Õ 80 Õ 40);
- range of temperature:
  - panel - from 20°C to 50°C ;
  - controller - from 0°C to 50°C ;

#### New code insertion order:

- insert old code;
- Master code;
- new code;
- new code;

Press \* key after each operation.

Each correct dialing is accompanied by long sound signals. At an incorrect set three short signals are distributed and the system comes back in an initial status.

Dial the four-digit code for opening the lock (numbers from 0-9 dialing is accompanied by sound signals) and press "Enter" key -X . If the code input is incorrect, then sound signals are emitted and the door opens.

If the code input is incorrect then three short signals are emitted.

Input the correct code.

The controller can be installed not farther than 100m from the keypad.

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