

Garrison

LK-1020-1 LK-1020-2

DIGITAL KEYPAD

FEATURES

- Programmable code number in 1 to 14 figures.
- Code number easily changeable and EEPROM keeps memorized codes permanently even if power supply failed.
- Option of one channel (LK-1020-1) or two channels (LK-1020-2).
- Two kinds/levels of code numbers available at the same time (LK-1020-2).
- Emits electronic beeping every time key-button is depressed.
- Output indication by beeping and by LED lamp.
- With keypad back-lit.
- Tamper switch provided.
- With doorbell push button.
- Easy to install.
- Most suited for remote control of security system, unlocking electric lock or electric shutter, etc.

SPECIFICATIONS

Code Number: in 1 to 14 figures.

Power Supply: 10.5V~16V DC.

Power Consumption: LK-1020-1

Quiescent - 30mA

Relay on - 60mA

LK-1020-2

Quiescent - 45mA

Both relay on -80mA

Output: Relay contact NO/NC

(1A/24A DC or 0.5/120V AC)

Selectable alternate or momentary operation.

Momentary operate time 1 to 255 seconds programmable

Tamper Switch: Provided.

Doorbell Switch: 0.5A/120VAC

Operation Temperature: -10°C~55°C.

Wiring: Lead wiring (lead length: 22cm)

Housing: Molded ABS resin.

Dimensions: 115L x 115W x 20D mm



LK-1020-1



LK-1020-2