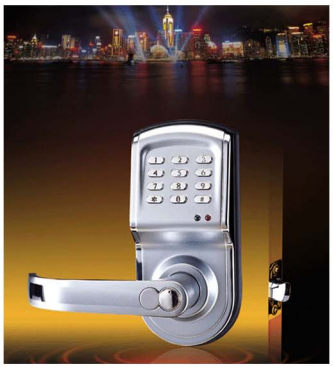
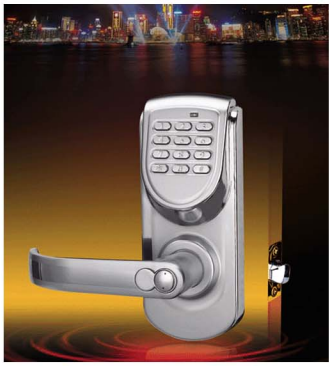
LI SHYANG
HOME-SAFE

Digital Keypad Lock

Model:LOCK88 & LOCK101



LOCK88



LOCK101

Unlock Ways: Keypad or Mechanical key

Code

Mechanical Key

Specification:

Power supply: 4 standard batteries 1.5V, DC 6V

Static consumption: < 30uA

Working current between: 150 ~ 300mA

Battery life: Approx 12 months in normal status

Password capacity: 200

Password length: 6 digits

Password setting: Random combination

Standby power of working voltage: 9V

Warning voltage: 4.8V

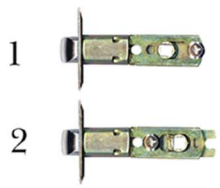
Working temperature for keypad: -30 ~ 70

Working Humidity: 10% ~ 97%

Electrostatic resistance: >15000V

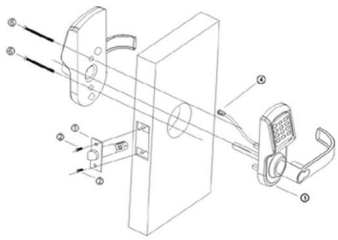
Performance index:

Mortise Choice

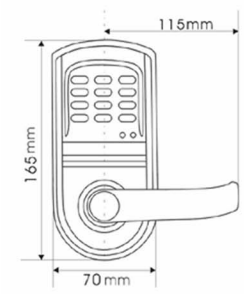


1. If needing 60mm latch, please fix the screw to the picture(1)
2. If needing 70mm latch, please fix the screw to the picture(2)

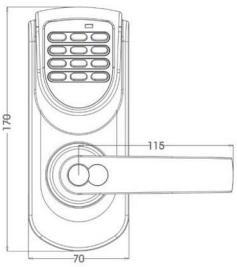
Install Drawing



Dimension

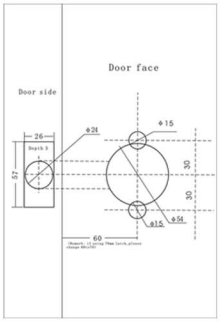


LOCK88



LOCK101

Hole Sketch



Features:

1. Unlock way: keypad and mechanical key
2. Cast ally integrative structure
3. Change master password freely
4. Master passwords can be used to add or delete any sub password
5. Input wrong passwords for three continuous times, it will stop for 10 seconds without any operation
6. In installation, just use the existing knob lock hole. No need to drill the other holes
7. Free handle is adopted to prevent the door form being opened by force