

**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

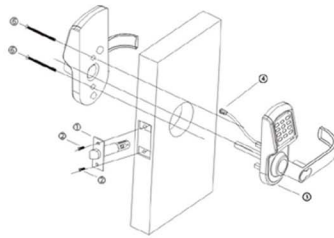
**Performance index:**

**Mortise Choice**

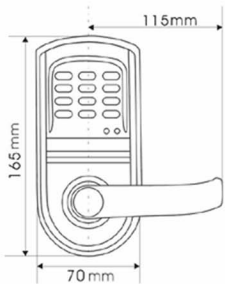


- 1. If needing 60mm latch, please fix the screw to the picture(1)
- 2. If needing 70mm latch, please fix the screw to the picture(2)

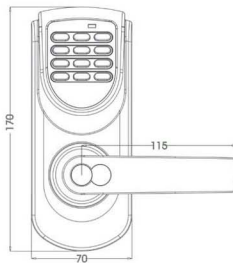
**Install Drawing**



**Dimension**

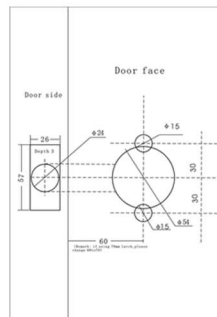


LOCK88



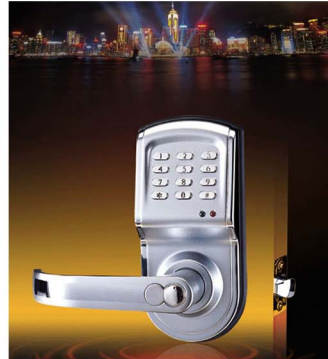
LOCK101

**Hole Sketch**

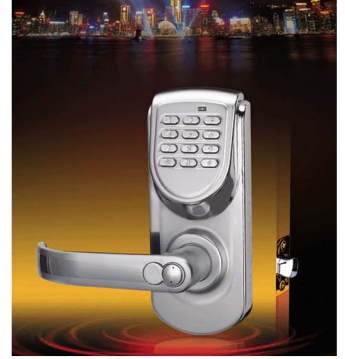


**Digital Keypad Lock**

Model: LOCK88 & LOCK101



LOCK88



LOCK101

Unlock Ways: Keypad or Mechanical key



Code



Mechanical Key

**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