

FingerTec[®] Keylock 6600 Series effortlessly delivers security and sophistication to your access control with a combination of fingerprint verification technology, password and mechanical key to safeguard your property; its sleek design and robust structure adds the solid and exquisite appearance to your space.

FingerTec[®] Keylock 6600 Series is capable to read almost all types of fingerprints and in addition to its stylish scanner protection; the lock secures the scanner for excellent reading everytime. The unlocking methods of fingerprint and password employed by the FingerTec[®] Keylock 6600 Series provide user with extra comfort and safety. With the FingerTec[®] Keylock 6600 Series, you can leave your room without having to worry about your keys anymore.

FingerTec® Keylock 6600 Series brings door lock to a new level of elegance and making your door the center stage of the room.





FEATURES & BENEFITS

- SECURED LOCKING METHODS
 Features three types of secured locking methods which include fingerprint, password and mechanical key for better protection.
- ADVANCED SENSOR TECHNOLOGY Keylock deploys the cutting edge matching fingerprint technology to ensure reliability of every fingerprint reading.
- **SCANNER PROTECTION** Keylock is equipped with a cover which slides upward to protect the scanner from dust, moist, and weather effects, for a longer lasting and a more reliable scanner.

ROBUST STRUCTURE Keylock employs nanotechnology and

Keylock employs nanotechnology and its pure stainless steel mechanical rotating structure can make it lasts for 10 years under normal usage.

EASY INSTALLATION

No additional hole is required to install Keylock, as it utilizes the existing doorknob hole available.

• BATTERY LIFETIME

Only four 1.5V standard alkaline batteries needed and with its energy saving design, the batteries can last up to 15,000 unlocking activities under normal use.

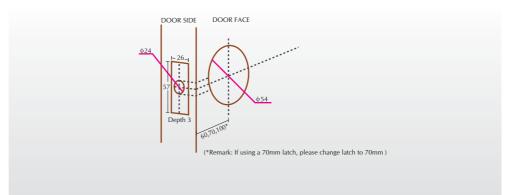
ADDITIONAL FEATURE ON 6600A

Supports 9V battery as backup power when internal battery is flat.

INSTALLATION DIAGRAM

Door Hole Layout

for illustration only



Keylock Installation

| for illustration only | | |
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| for illustration only | | |
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| | SPECIFICATIONS | |
| MODEL | Keylock 6600 | Keylock 6600A |
| SURFACE FINISHING | Zinc Alloy | |
| TYPE OF SCANNER | Optical | |
| RESOLUTION OF SCANNER (dpi) | 560 | |
| PRODUCT DIMENSION (L X W X H), mm | 145 x 70 x 150 | 140 x 75 x 175 |
| STORAGE | | |
| Fingerprint templates | 75 | 150 |
| • Password | 78 | |
| ENROLLMENT & VERIFICATION | | |
| Methods | Fingerprint (1:1, 1:N), Password | |
| Recommended fingerprint per user ID | 2 | |
| Fingerprint placement | Any angle | |
| Verification time (sec) | < 1 | |
| • FAR (%) | < 0.0001 | |
| • FRR (%) | < 1 | |
| Lenght of password (bytes) | 8 | |
| OPERATING ENVIRONMENT | 0~45 | |
| • Temperature (°C) | 20 ~ 80 | |
| Humidity (%) Bower input | 4 x 1.5V AA Battery | |
| Power input Bouver consumptionctatic (uA) | < 40 | |
| Power consumption – static (uA) Power consumption – activity (mA) | < 40 | |
| Power consumption – activity (mA) Power consumption – driving (mA) | < 400 | |
| Antistatic voltage (V) | > 1500 | |
| Low battery warning voltage (V) | < 9 | |
| BACKUP UNLOCK MECHANISM | Mechanical key | Battery & Mechanical key |
| BACKUT UNLOCK MECHAINISM | incentance recy | battery a meenamear key |



Packaging Dimension (mm): 330(L) x 270(W) x 190(H) Weight : 2.6kg



Authorized Reseller: