

New Slim Design

Sophisticated and Secure







Easy Passcode Reset

Change and set passcode easily without removing lock from door (4,096 combinations of numbers).

Ideal for large-scale property management. No need to replace locks when changing tenants in condominiums, dormitories, etc.



Easy passcode reset without removing from door



Function

No electrical work required The design allows installation in inclement weather. As it does not use electricity,

there is no need for wiring work or battery replacement.

The system can be operated stress-free even during power outages.

Automatic locking system (auto-lock) so you never forget to lock the door

Door automatically locks when closed.

Fail-safe design for safety and security

Even if the lock is damaged, the safety design allows the door to be opened and closed.

Key accessibility

The door can be unlocked by using a key without pressing a passcode.

Anti-panic single action

The door can be opened from the interior side with a single action without operating the passcode, allowing for quick exit in the event of a disaster.

Double-sided button type

Double-sided button type suitable for locations where both external and internal locking and unlocking should be restricted. Separate passcode settings for outside and inside are also possible.

*No easy passcode reset or lock switch over function is provided.









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Anti-panic single action

Double-sided button type

Reliability

Reliable peace of mind in a variety of locations

Use in public and commercial facilities

(airports, banks, railroads, hospitals, schools, laboratories, stores, hotels, etc.)

- Enables entry/exit control for a specific number of people.
- · Maintain security with a minimal cost.

Use in rental housing, dormitories, as well as private housing

- Promotes safety and security to prospective residents.
- A visual-deterrent effect can help prevent break-in crime.



- A free-passage function is available. Please contact our sales representatives for details.
- Product weight: 6.17lbs.
- Ideal door weight: 132.27lbs or less



Backplates to conceal existing holes

Backplates can neatly conceal existing holes when replacing an old door lever

- The backplate is available in same three colors as KEYLEX 3100 has.
- The holes in the backplate are a little larger than the notched holes required by KEYLEX 3100, allowing the backplate to be positioned as needed during installation.



3.15 inch



Scan here for KEYLEX 3100 product details





ISO 9001, 14001 Certified

2240 W Belmont Ave., Chicago, Illinois, 60618, USA Aioi Nissay Dowa Sompo Narimasu Building 6F, 1-31-10 Narimasu, Itabashi-ku, Tokyo, 175-0094 Daihatsu Building 412-1, 1-1-1 Nishizutsumi Hondori Higashi, Higashi-Osaka City, Osaka, 577-0045 sales@keylexusa.com TEL. +81-3-5383-1811 / FAX. +81-3-5967-3103 TEL. +81-6-6783-5091 / FAX. +81-6-6783-5092