



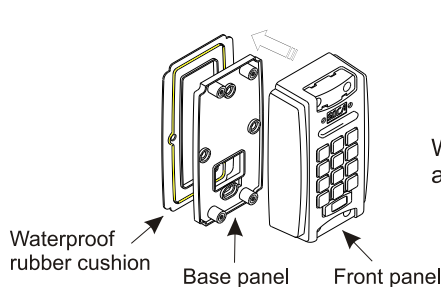
Special features

- Waterproof design to install outdoors.
- Stainless steel durable buttons, anti-acidity and salinity.
- Anti-duress password function.
- Automatically temporarily unavailable when 3 password errors occurred.
- Built-in doorbell connector which can be installed in single embedded box.
- User password is available to set as 3~12-digit manner. 80 sets of password are available to divide into different sets for user to use and manage.
- Extra large bar size indicator light display board with keypad (red and green). Red and green glowing indicators to assist user to operate at night.

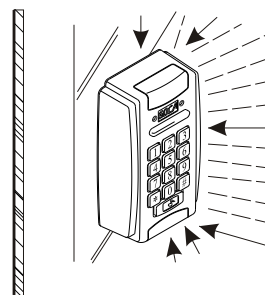
Specification

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| <ul style="list-style-type: none"> • Power Supply : DC 12V \pm15% • Password length: 3~12-digit manner • Set of password : 80 sets • Operation mode : Standalone • Keyboard: 3×4, stainless steel buttons. • Dimensions: 125L × 70W × 33H (mm). • Weight:320g (included wrapping). | <ul style="list-style-type: none"> • Power consumption: 130mA (standby); 150mA (operation) \pm5% • Fireproof polycarbonate material for outer casing . • Opening methods: 1. Password 2. Special system password • Protection measure: Automatically temporarily unavailable for 20 seconds. • Door closing time: 00-99 seconds Setting 99 seconds as toggle state (suitable for security system) . • Input point: 1. Exit push button 2. Anti-theft detection 3. Door sensing input • Output point: 1. Door Open 2. Alarm output 3. Anti-tamper alarm output 4. Anti-Duress alarm output 5. Doorbell connector |
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Waterproof



Waterproof rubber cushion at the back of the unit.



The front panel is waterproof.

Structure diagram

