

Secure Tech

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ST1 Keyless Entry System Keypad Management Solution



Main Features

- ✓ **High grade security system, tamper-proof design.**
The keypad controller is installed indoors while the proximity readers are installed outside the doors to be controlled.
- ✓ **Unit controls access to up to two doors.**
Unlimited number of units can be installed in the same location sharing the same credentials.
- ✓ **Supports up to 1,350 credential holders, expandable to 10,000.**
- ✓ **Does not require a computer to operate.** Management operations are performed from the controller keypad.
- ✓ **Unique and smart management system.** The system allows to easily enroll and deactivate SmartKeys in a few seconds.
- ✓ **Supports electric strikes and magnetic locks with independent operating voltages.**
- ✓ **Various credentials options.** Access cards, proximity keyfobs and proximity cellphone tags.
- ✓ **Door monitoring feature.** Provides input for door contact, beeping when doors remain open, and supports expansion for a secondary external beeper.
- ✓ **Door release feature.** Provides inputs for push buttons that unlock doors for five seconds upon activation.
- ✓ **Optional integrated door bell.** Supports expansion for secondary door bell.

Keypad Functions

1. **Enroll a new credential:** To add a new SmartKey to the system.
2. **Enroll mutiple credentials:** To add new SmartKeys to the system.
3. **Delete a credential** To void a SmartKey in order to prevent unwanted access.
4. **Replace a credential:** To delete a lost or stolen SmartKey and enroll a new one.
5. **Door control activation:** Security feature that provides a continuous warning signal when a door remains open.
6. **Door control deactivation:** This function allows you to disable door control feature.
7. **Open mode:** To keep the door unlocked.
8. **Normal mode:** This function allows you to switchback from open mode (6) to normal mode (credential holder only).
9. **Unlocking time set:** This function allows you to set the number of seconds the door will remain unlocked after presenting the credential over the proximity reader.
10. **Password change:** This function allows changing the actual password to a new one.
11. **Password reset:** This function allows resetting the password back to the default one.
12. **System reset:** This function allows deleting all existent users and settings. The password will be reset back to