



C3 Smart

Install the C3 Smart App

Available on Apple App Store for Apple devices or Google PlayTM for AndroidTM.

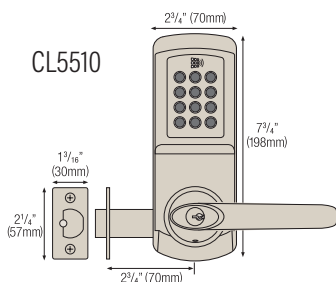


Managing and operating locks has never been easier.

Tell's CL5500 Series offers advanced programming and smartphone access control.

Program, operate and manage locks directly via the keypad or using any smartphone by downloading the C3 Smart App. Program the lock via your smartphone, generate and send codes for easy access. The CL5500 Series lock provides flexibility and convenience by providing a range of access methods allowing you to choose the most suitable entry method for your application.

Outside lever turns freely without operating the latchbolt. When a valid code or smartphone is accepted, the keypad lights and the lever will retract the latchbolt. When the door closes the spring latch will automatically lock the door.



Stay in Control

Install the C3 Smart App on a compatible smartphone. Manage all aspects of your lock from your smartphone. From basic settings to multiple individual access periods for each user. The lock does not require Wi-Fi connection for operation.

Code Card Phone – Multiple Access

The CL5500 range of locks provides flexibility and convenience by providing a range of access methods allowing you to choose the most suitable entry method for your application. Allow users access via a simple code, allocate and register a MIFARE[®] compatible card or send an invitation to their phone.

Controlled – Code Free

Allow free access at set times of day by setting the lock into Code Free mode (Passage Function). Create up to 10 different Code Free periods that automatically enable only when scheduled. Code Free is used in many different situations – office hours only, cleaning staff, school environment (set Code Free for break times).

NetCode – Control Entry

Set codes for a specific start date and time and that automatically expire after a set duration. Additional features include blocking NetCodes and setting Flexi NetCodes.

Audit Trail

Keep track on who, when and where the lock was accessed.

CL5500 Series

FUNCTIONS

CL5510 — Tubular Latch

Outside lever turns freely without operating the latchbolt. When a valid code, card or smartphone is accepted, the keypad lights and the lever will retract the latchbolt. When the door closes the spring latch will automatically lock the door. Set the lock into Code Free (Passage Function) access period so that anyone can open the door without using a code.

CL5510 PK — Coded Heavy Duty Front Plate

Electronic panic access kit to fit with new or existing panic equipment. Outside lever turns freely without operating the latchbolt. When a valid code or card is entered and the keypad lights, the lever will retract the latchbolt. When the door closes the spring latch will automatically lock the door. The key will open the door for management functions.

CODE CHANGE

On door via keypad or via a compatible smartphone by downloading the C3 Smart App.

METHOD CODE FREE ACCESS

Set via the keypad or via smartphone.

AUXILIARY CONNECTIONS

Remote Release: REM1 is intended for pushbutton release where the lock will open for the normal set time. REM2 is intended for use where the lock needs to be released for a longer period. When a switch or relay connected to REM2 is closed, the lock will open for a period of 30 minutes after which the lock will revert to normal operation.

Sensor Mode: Allows two dry contact switches or sensors (door status and latch monitoring) to be connected. Trigger entry will be added to the audit trail.

Sensor + Alert: A hybrid mode combining the support for a single dry contact switch or sensor (as per Sensor Mode) and an output. The output can be connected to any compatible device, such as CCTV, with an input that supports the detection of a falling (changing) voltage.

Unlock + Lock Down: Support the connection of two dry contact switches. Connected to REM1, the switch will unlock the lock for the period set by the standard re-lock delay. Connected to REM2, the switch would trigger the Lock Down Mode of the lock where on the Master and Sub-Master Code can be used for entry.



FEATURES - CL5000

- Up to 350 Users
- 100 Phone Clients
- 100 Client User Codes
- 150 Client Smart Cards
- 12 button back-lit keypad
- Keyless entry - no lost keys
- NetCode generation technology
- Set up to 10 Code Free access periods
- Suspend and Restore any or all Clients
- Keypad indicates locked / unlocked status
- Tamper time out and low battery warning
- Manage and operate locks via smartphone
- Personal wireless connectivity for management
- Tubular Latch, Mortise Lock and Panic Kit available
- Simple upgrade from CL5000 range using same fixings
- Auxiliary Connections enabling four different modes of operation
- Tested to Grade 2 ANSI A156.2 / A156.25
- Two year limited warranty*

TECHNICAL SPECIFICATIONS

Options Battery Status Monitor via App

Batteries 4 x AA Cells

Low Battery Warning The keypad will flash red on opening to indicate batteries need to be changed

Memory Stores 350 different Clients

Client User 100 Codes | 150 Smart Cards | 100 Phone

Spindle Type 5/8" spring loaded spindle

Material Zinc Alloy

Door Thickness 1 3/8" - 2 3/8"

Latch Options 2 3/8" and 2 3/4"

Buttons 12 button back-lit keypad

Non Handed Locks will fit doors hung on the left or right

Fitting Options Vertical

Finish Brushed Steel

Keying Alike Locks can be supplied as keyed alike on request

Keyway Schlage C, 6-pin standard. Optional SFIC upon request

Codes 4 digit User Code / 6 digit NetCode / 8 digit Master Code

Smartphone App C3 Smart App

PC Programming NetCode Function only

NetCode 6 digit NetCode

Auxiliary Connections Two connectors (REM Ports) Four modes of operation: Remote Release, Sensor Mode, Sensor + Alert and Unlock + Lock Down

OPTIONS

Latch Options

2 3/4" backset 86 Door prep.

Panic Kit Option (PK)

PK Kit works with most of our rim exit devices.

Part Number	Model Number	Function
CL102664	CL5510 BS	Lever X Lever
CL102665	CL5500PK BS	Exit Trim

* Tell electronic locks offer a two year warranty and will be repaired, serviced or replaced free of charge if they develop a manufacturing fault. Faults caused by misuse, abuse and/or poor fitting are not covered by the warranty.