

Lock Options

Cannon Swing Handle Lock

A new concept in swing handle locks which stylishly incorporates the innovative Cannon Dual-Mode Lock which is a standard fitment to Cannon cabinets.

See Dual-Mode details on this page.

The pivoting lock cover can be secretly screw retained to prevent unauthorised access to the key-lock or it can be wire/lead sealed.



Cannon Swing Handle Lock - standard on all Cannon Cabinets

Lock Options

Mechanical Lock:

- Non-locking: Swing handle with dummy euro lock cylinder fitted
- Dedicated Key Locking: Swing handle with customer specific key access
- Swing handle will accommodate euro cylinder locks with rotary or linear latch movement
- Combination Lock: Swing handle with mechanical rotary entry code, with or without key override

Cannon Dual-Mode Euro Lock Cylinder:

- Instant selection of "Snap-Lock" or "Non-Lock" settings

Snap-Lock Mode

- Lock set in 6 o'clock position with key removed allows an open handle to be snapped shut and locked at any time without further use of the key



Snap-Lock

Non-Lock Mode

- Lock set in 12 o'clock position with key removed allows the handle to freely open and close the door without being locked or the key being required



Non-Lock

Pictorial representation moulded into handle

Order Code

Description	Order Code
Standard Swing Handle (each)	LC102
Unique Numbered Lock Barrels (pair)	LC138

Size conversions: 1U = 44.45mm = 1 3/4" 600mm = 24" 700mm = 28" 800mm = 32" 1 kg = 2.2lbs

Lock Options

Electronic Lock:

- Electronic Lock with or without integrated Keypad and LCD 'walk by' display:
- Swing handle set in stylish escutcheon with electronic keypad entry and mechanical key override
- Cool blue LCD readout shows:- Cabinet Location Temperature and Power used inside the cabinet
- Large, robust, 'touch' Keypad

Available in stand alone, dual and networked versions:

Single Keypad / dual lock:

(One Keypad/Lock and one rear door 'E' lock kit).

Dual Keypad / dual lock:

(Two Keypad/locks and cables to suit 2 doors).

Both include PSU, cables, switches, connectors and brackets to convert a cabinet to an electronically locked one.

For remote unlocking/Network version see 'CannonGuard/CannonSecure'.

Electronic Lock (without Keypad):

- Swing handle with remote electronic lock operation with or without key override.
- Allows the use of 3rd party lock controllers with the Cannon 'E' Swing handle.
- Includes door and handle switches and all cables/connectors to convert one door.

Remote Locking: Remote locking of the electronic swing handle locks, with or without keypads for local access, is available as part of the CannonSecure suite of modules.

The multi-function keypad allows Security Access Control as well as Environmental and Power Monitoring.

CannonSecure provides real-time Monitoring and Management for access control, allowing or denying entry to any door and the setting of entry codes locally or remotely via the Cannon-View software.

All locking options are available as single or 3-point locking.

See CannonGuard brochure for more detailed information



Electronic Lock with Keypad

Keypad display shows cabinet location and temperature, Pressing a (F) function key shows: Water/Cabinet temperatures, Power displays or allows the entering of unlocking Keycodes.

After a preset 'timeout' the display reverts to location and temperature.



Biometric and RFID options available, please contact the Sales Team for details



Order Codes

Module	Description	Order Code
Single keypad, dual lock kit.	Keypad/Lock and slave lock, PSU, door switch and cables.	405E-ELOC-01
Double Keypad 'E' lock kit.	2 x Keypad/Locks, PSU & cables.	405E-ELOC-02
Electronic lock kit. Stand alone.	'E' lock, door switch, connectors and cables to convert 1 door.	405E-ELOC-05

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Lock Options

Combination Locks:

Swing Handle Combination Lock

- Swing handle fitted with a 'safe-type' dial-up deadlock
- A rotary combination lock with unique 3 number entry
- Lock activates internal swing handle mechanism
- Can be used with or without key override

Order Code

Description	Order Code
Swing Handle Combination Lock	LCI39



Cannon Combi-Lok

The Cannon COMBi-LOK provides selectable mechanical push-button code entry with unique key over-ride.

The COMBi-LOK enables each client to have controlled access to specific enclosures, maintaining maximum integrity and security. Entry codes can consist of 1 to 10 digits, inserted in any order. Changing the entry code can either be done by inserting the existing code, turning the lock to RESET, cancelling the existing code and re-entering a new one, or over-riding the lock with a security Master Key and then inserting the new code.



Cannon Combi-Lok Master Key

The COMBi-LOK Master Key facility allows the re-setting of forgotten codes as well as emergency access for Data Centre management.



Order Codes

Description	Order Code
Cannon Combi-Lok	COMBi-LOK-1B
Cannon Combi-Lok Master Key	COMBi-KEY-B

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