'LOCKIT' DIGITAL DOOR LOCK

- Keyless access for convenience & security

- Mechanical operation, no wiring or batteries required

- Over 8,000 possible combinations

- Codes are easy to change – full instructions included

- Anti-thrust latch for added security

- Non-handed and easy to fit – template supplied

- Passage function – via snib holdback

- Durable Satin Chrome plated finish

- Recommended for light duty internal use

Description	Code
Lockit Digital Door Lock	180201

Dimensions:
Lock – 141mm high x 40mm wide x 21mm deep. Fitted with short paddle handle
Internal plate – 142mm high x 41mm wide x 9mm deep. Fitted with 75mm long paddle handle
Latch diameter - 19mm
Backset – 60mm
Suitable for doors up to 54mm thick

Internal Handle

Created on 2/28/2007 11:17:00 AM

How to Change your Code Number

1) Remove the lock from the door

2) Remove the 4 retaining screws from the back of the keypad. Take EXTRA care to keep the keypad on a flat surface, when you are removing the covering plate, because there are a lot of small components inside.

3) You will now see that here are 5 red coloured coded tumblers and 8 blue coloured uncoded tumblers plus 1 clear tumbler ('C' button).

4) To change your code push the 'C' button down and hold it. You can the easily remove 1 or more of your coded & uncoded tumblers, using the tweezers supplied.

Remember, the red tumblers represent coded digits and the blue represent non-coded digits

5) Please note you should NEVER remove the 'C' Tumbler

6) Please note the different shapes of tumblers, before reinserting them into the lock body. Firstly there is a difference in shape between the coded & uncoded tumblers, illustrated below. And secondly when refitting the tumblers into the lock body, they must be fitted facing the right way, again see the illustration below. (All square cut-outs must face outwards)

7) After you have refitted the tumblers and make a note of the new code, please replace the metal plate with the 4 screws

8) PLEASE NOTE – With the spare tumblers provided, you can either increase the number of digits in your code to 6 – 7 or reduce to 3 – 4.