TYPE 6 WET AREA
Digital combination lock
USER INSTRUCTIONS

For further information please contact your probe distributor

INTRODUCTION

- Brand new Probe digital combination lock
- High quality materials throughout
- Attractive design
- Manufactured in the UK
- Most components from European source
- Flexibility of design, features and build options
- Improved security
- Improved resistance to attack
- Many new features

MAIN FEATURES

- 4 digit user code
- 8 digit master code
- 6 digit sub-master code
- 6 digit technician code
- Private mode (user code retained when opened)
- Public mode (user code lost when opened)
- Technician mode (user code retained with lock set in Public mode)
- Mechanical override key, 2,000 differs, master option
- Vertical, Left or Right hand options
- 20mm or 24mm spindle

FEATURES AND BENEFITS

Standard Features

- Zinc diecast housing & handle
- Mechanical, shuttered, override lock
- Smooth, nearly flush keypad
- Five LED lights (4 green, 1 red)
- Key press LED indicator
- Re-lock LED indicator
- Audible "beep" on key press (switchable)
- Automatic unlock option
- 20mm or 24mm spindle length
- Battery Life approx. 80k cycles
- 2 x AA Duracell batteries included
- Battery level indicator
- Technician mode
- Flush handle
- Fixing screws and cam

M4 Fix

M4 Fix

M4 Fix

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PROBE
www.probe-manufacture.co.uk
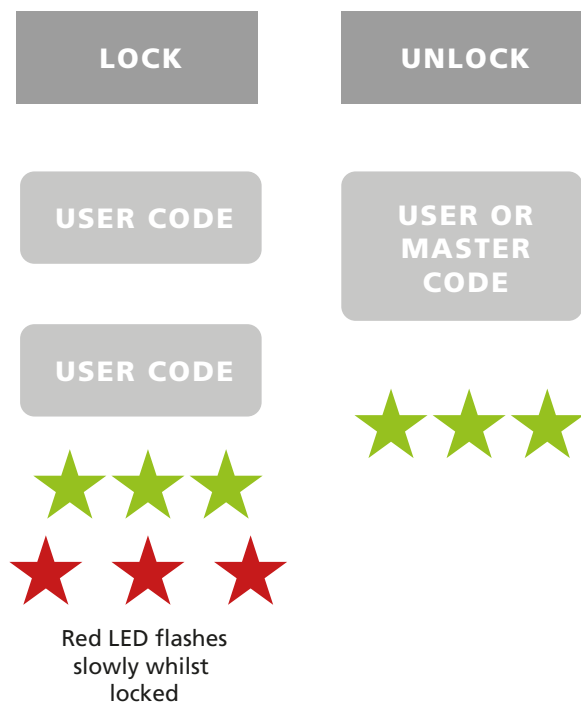
BATTERY REPLACEMENT

- To check if the batteries require replacing, press the LOGO button twice
- If RED light flashes, the batteries require changing
- Enter USER code or Overide Key to gain access to locker
- Remove 2 fixing screws
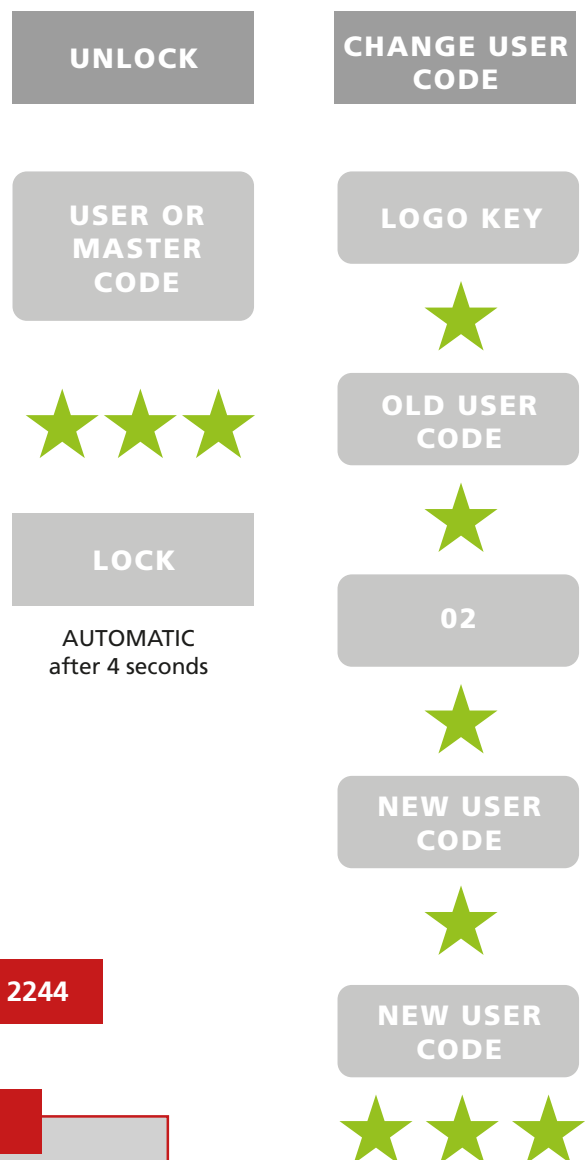- Rotate lock
- Replace batteries
- Re-fit fixing screws

LOGO

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PROBE

MULTIPLE USER MODE

LOCK	UNLOCK

USER CODE	USER OR MASTER CODE

USER CODE

★★★ (green)

★★★ (red)

Red LED flashes slowly whilst locked

★★★ (green)

SINGLE USER MODE

UNLOCK	CHANGE USER CODE

USER OR MASTER CODE	LOGO KEY

★★★ (green)

★ (green)

	OLD USER CODE

LOCK

★ (green)

AUTOMATIC after 4 seconds

02

★ (green)

NEW USER CODE

★ (green)

NEW USER CODE

★★★ (green)

Default user code 2244

ERROR

★★★ (red)

Errors will time-out after 10 seconds

Unfinished instructions will time-out after 10 seconds

Always wait for LED lights to finish before pressing next key.

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