

MECHANICAL PUSH BUTTON LOCKS

Mechanical push button locks eliminate the problems and associated costs of issuing, controlling, collecting keys and cards and overcoming problems if they are lost. They provide a fully mechanical method of push button access control by exterior combination, while allowing free egress at all times by interior thumbturn. Deadlocking latch models automatically relock each time the door closes. Rim locking latch models relock automatically when the door closes and also have latch holdback. Locks can be easily programmed with different access codes should the existing code be compromised. No battery or power is required to the door.

KABA SIMPLEX 3000 SERIES

Z3001 NARROW STILE COMBINATION ENTRY

- Applications: Suitable for narrow stile aluminium doors.
- Locations: Highly weather resistant.
- Keypad: Vandal resistant housing, solid metal pushbuttons.
- Lock: Order Z802.1 or Z802.2 latch and strike, and Z804 round screw-in cylinder separately, see page 144.
- Backset: 25mm, 29mm or 38mm, minimum stile required 48mm.
- Action: Combination entry, key override, passage, lockout.
- Door: To suit 44mm max thick aluminium doors.
- Hand: Order LH or RH.
- Packing: Consists of keypad body and separate drive assembly which has different backsets and is also handed LH or RH.
- Finish: Satin chrome US26D.

- Z3001-LH** Left hand, satin chrome finish (Box Qty 1)
- Z3001-RH** Right hand, satin chrome finish (Box Qty 1)



KABA SIMPLEX 7100 SERIES

Z7104 TUBULAR MORTICE DEADLOCKING LATCH

- Applications: Suitable for high use applications.
- Keypad: Vandal resistant housing, solid metal pushbuttons.
- Latch: 13mm deadlocking mortice latch, flat face plate.
- Backset: 60-70mm adjustable, minimum stile required 102mm.
- Action: Automatic relock when door closes.
- Door: To suit 35-57mm thick timber or steel doors.
- Strike plate: Curved lip strike plate.
- Hand: Not handed, reversible on site.
- Finish: Satin chrome US26D standard, other finishes to order.

- Z7104** Satin chrome finish (Box Qty 1)



Z7106 RIM DEADLOCKING LATCH WITH LATCH HOLDBACK

- Applications: Suitable for high use applications, wood doors only.
- Keypad: Vandal resistant housing, solid metal pushbuttons.
- Latch: 16mm rim deadlocking latch, flat face plate.
- Backset: 60mm backset, minimum stile required 102mm.
- Action: Automatic relock when door closes and latch holdback.
- Door: To suit 35-57mm thick timber doors only.
- Strike plate: Box strike for in-swing doors and flat strike for out-swing doors.
- Hand: Not handed, reversible on site.
- Finish: Satin chrome US26D standard (inside nightlatch black), other finishes to order.

- Z7106** Satin chrome finish (Box Qty 1)



DIGITAL LOCKS

DIGITAL LOCK ZE996SC/Z2001 PUSH BUTTON LOCK WITHOUT HOLDBACK FACILITY

- Function: Push button digital lock without holdback.
- Applications: Entry level lock suitable for low use applications, external use only for sheltered locations.
- Codes: Over 8,000 code combinations available.
- Latch: 60mm backset mortice latch included (70mm also available) with strike plate.
- Hand: Not handed, reversible on site.
- Finish: Satin chrome.

- ZE996SC** Satin chrome finish (Box Qty 1)



DIGITAL LOCK ZE995SC/Z2201 PUSH BUTTON LOCK WITH HOLDBACK FACILITY

- Function: Push button digital lock with holdback facility.
- Applications: Entry level lock suitable for low use applications, external use only for sheltered locations.
- Codes: Over 8,000 code combinations available.
- Latch: 60mm backset mortice latch included (70mm also available) with strike plate.
- Hand: Not handed, reversible on site.
- Finish: Satin chrome.

- ZE995SC** Satin chrome finish (Box Qty 1)



PLEASE CALL FOR DETAILS OF OTHER DIGITAL LOCKS AVAILABLE.