

**5400 ECP
SERIES**



BL5400 ECP Series



The BL5400 ECP series is a very versatile range of medium-heavy duty keypads. They are offered in a number of different variants as well as being suitable for retro-fitting third party lockcases.

The contemporary flat bar lever handle is free turning until the correct code is entered in order to alleviate wear as well as preventing misuse and abuse.

FEATURES

-  On door code change
-  Cycle tested 100k+
-  Optional Free passage mode
-  Free turning handle
-  Over 1000+ combinations
-  Reversible on site
-  Optional code change disabling plug

Series Options

- **Tubular latch (BL5401 ECP /BL5451 ECP)**
60mm /70mm backset tubular latch with 12.5mm latch bolt and anti-thrust pin to prevent forced entry
- **Sash lockcase (BL5403 ECP)**
60 x 72mm lockcase with 12.5mm latch bolt and euro profile hole for third party key cylinder to allow deadlocking
- **Escape Lockcase (BL5404 ECP)**
60 x 72mm escape lockcase with 12.5mm latch bolt and unrestricted inside handle if deadlocked with third party key cylinder
- **Panic Hardware (BL5408 ECP)**
U-plate fixing kit & spindles designed to work in conjunction with third party panic hardware and push pads
- **Night Latch (BL5409 ECP)**
60 x 72mm mortice nightlatch with 12.5mm latch bolt and euro profile hole for third party key cylinder to override keypad



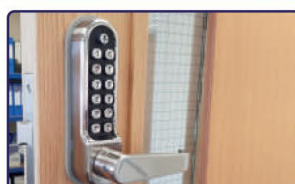
BL5400 ECP

Flat bar lever keypad with an inside handle unit (no device supplied)



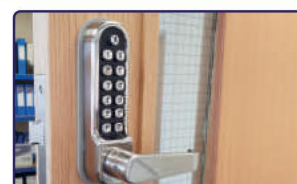
BL5401 ECP

Flat bar lever keypad with an inside handle unit and tubular latch



BL5403 ECP

Flat bar lever keypad with a inside handle unit and lockcase



BL5404 ECP

Flat bar lever keypad with inside handle unit and escape lockcase



BL5408 ECP

Flat bar lever keypad with fixing kit and spindles to fit with third party panic hardware



BL5409 ECP

Flat bar lever keypad with inside handle unit and mortice nightlatch



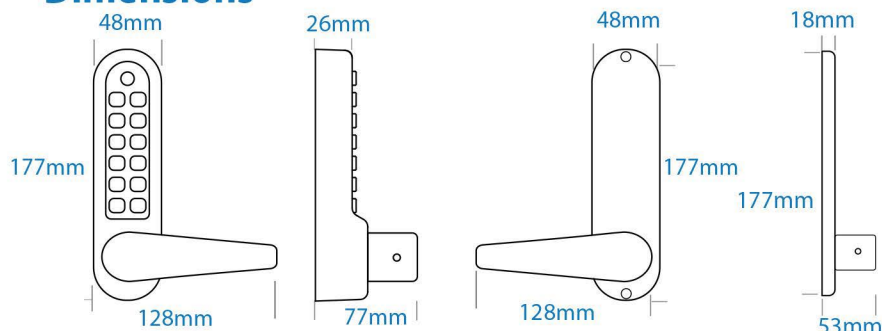
BL5451 ECP

Back to back flat bar lever keypads with free passage mode and tubular latch

Technical Information

Construction	Cast housing & handle with s/steel buttons
Buttons	13 buttons; 12 s/steel 10 x 11mm indented and engraved & 1 code change button
Finishes	Satin Stainless, Satin Chrome
Fixings	8mm bladed spindle and M4 s/steel fixings
Door type	Medium-heavy timber, steel or composite doors
Door Thickness	60mm on standard fixings, 85mm on XL fixing kit
External Grading	Internal or sheltered external (satin stainless finish only)

Dimensions



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