

Borg Locks BL2021 ECP - Tubular Latch, non-holdback inside paddle handle & ECP coding chamber

Borg digital locks · Borg digital locks · 3 variants

PRICING

From £108.00 ex VAT

£129.60 inc VAT

3 variants available
VAT 20.00%

Imagery not currently available

Technical drawing and additional visuals available on request.

Specification Summary

Brand	Borg digital locks
Product type	Borg digital locks

Product Description

The **Borg Locks BL2021 ECP** is a light-duty mechanical digital lock designed for secure access control on internal timber or composite doors. This model features a thumbturn keypad on the outside, paired with a non-holdback inside paddle handle for quick and easy egress.

A standout feature is the patented **Easicode Pro (ECP)** coding chamber. Unlike traditional mechanical locks that require tedious disassembly to change the code, the ECP system allows you to change the entry code on the door in just seconds. This makes it an ideal choice for offices, storerooms, and shared spaces where codes need to be updated regularly.

The lock is supplied with an anti-thrust tubular latch, which features a 12.5mm latch bolt and an anti-thrust pin to prevent forced manipulation. It is available with a choice of 50mm, 60mm, or 70mm backsets. Please select your preferred latch size from the options below.

Technical Specifications

- **Series:** Borg BL2000 ECP Series
- **Latch Type:** Anti-thrust tubular latch
- **Backset Options:** 50mm, 60mm, or 70mm (please select below)
- **Inside Handle:** Non-holdback paddle handle
- **Outside Handle:** Thumbturn knob keypad
- **Coding System:** Easicode Pro (ECP) on-door code change
- **Code Combinations:** Over 4,000 combinations
- **Handing:** Fully reversible
- **Usage:** Light-duty internal doors (timber or composite)
- **Durability:** Cycle tested to over 50,000 operations

Key Features

- **On-Door Code Change:** Patented Easicode Pro (ECP) technology allows entry codes to be changed in seconds without removing the lock from the door.

- **Non-Holdback Egress:** Fitted with an inside paddle handle that does not feature a holdback function, ensuring the door remains secure after every exit.
- **Enhanced Security:** The tubular latch includes an anti-thrust pin to resist physical tampering and forced entry.
- **Robust Construction:** Features a durable cast housing with stainless steel buttons, cycle tested to 50,000+ operations for long-lasting reliability.
- **Flexible Installation:** Fully reversible design makes it suitable for both left and right-handed doors.
- **Multiple Latch Sizes:** Available in three backset sizes to suit your specific door preparation.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
No image	BL2021 ECP - 50mm	£108.00	£129.60	No attributes
No image	BL2021 ECP - 60mm	£108.00	£129.60	No attributes
No image	BL2021 ECP - 70mm	£108.00	£129.60	No attributes

Brand Profile

Borg digital locks



Borg (trading as **Borg Locks**) is a UK access-control brand best known for **mechanical, keyless push-button door and gate locks**: the classic “no batteries, no wiring, just a code” approach that’s popular for shared doors, staff entrances, plant rooms, gates, and anywhere keys inevitably get lost, copied, or ceremonially dropped down a drain.

Borg has been **designing, creating, and distributing mechanical access-control devices since 1997**, with a product line built around different duty levels and environments - from light internal use to heavy-duty commercial traffic.

The range is deliberately broad and application-led: Borg markets keypad locks for **timber doors, steel doors, aluminium doors, gates**, plus specialist lines like **fire-tested keypads** and **marine-grade/weather-resistant** options for exposed installations.

A big “Borg-ism” you’ll see repeatedly is **easy code management** - for example their **Easicode Pro (ECP)** range is designed for **on-the-door code changes** without removing the lock (useful for rentals, staff turnover, site access, etc.).