

BL2005 ECP

Borg digital locks · Borg digital locks

PRICING

Price available on request

Inc VAT pricing available on request

0 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 BL2005 ECP is a fully mechanical, entry-level digital lock from the reliable BL2000 series. Featuring a simplistic yet highly functional design, this specialist unit replaces the standard internal handle and latch with a surface-mounted rim deadbolt. This makes it the ideal security solution for narrow-styled doors, thinner doors, and gates that are too narrow to house a traditional mortice latch.

Equipped with Borg's patented Easicode Pro (ECP) coding chamber, the BL2005 ECP allows for quick and hassle-free code changes directly 'on the door', eliminating the need to remove the lock chamber. It features a single-sided keypad for secure coded entry, whilst offering a free exit from the inside.

Designed primarily for light-duty internal applications, this robust mechanical lock offers over 8,000 potential code combinations and has been rigorously cycle-tested to 50,000 operations to ensure long-lasting performance.

Technical Specifications

- **Series:** Borg BL2000 Series
- **Lock Type:** Fully mechanical digital lock with surface-mounted rim deadbolt
- **Entry Type:** Single-sided keypad (coded entry)
- **Exit Type:** Free exit from the inside
- **Coding System:** Patented Easicode Pro (ECP) 'on the door' code change
- **Code Combinations:** Over 8,000 potential combinations
- **Cycle Testing:** Tested to 50,000 operations
- **Application:** Light-duty, narrow or thinner internal doors and gates

Key Features

- **Slimline Solution:** Designed specifically for doors and gates too narrow to accommodate a standard mortice latch.
- **On-the-Door Code Changes:** Patented ECP chamber allows quick and easy code changes without removing the lock from the door.
- **Rim Fixed Deadbolt:** Replaces the standard internal handle with a secure rim-fixed deadbolt.
- **Reliable Mechanical Operation:** Fully mechanical design requires no batteries or wiring.
- **Proven Durability:** Cycle-tested to 50,000 operations for dependable, light-duty performance.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
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No variants found.

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.).