

BL2771 ECP MG Pro Marine Grade , Back to Back ECP keypads with key override

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 BL2771 ECP MG Pro** is a high-performance, back-to-back mechanical digital lock designed to deliver robust security in the most challenging external environments. Featuring dual keypads for controlled entry and exit, this marine-grade lock is perfect for wooden and composite doors, as well as external gates.

Engineered for ultimate durability, the BL2771 ECP MG Pro features a specialised black e-plating finish (MG Pro 2) and high-grade stainless steel internal components. It has been rigorously salt spray tested for over 1,000 hours, ensuring exceptional resistance to corrosion and harsh weather conditions.

This model is equipped with Borg's patented **Easicode Pro (ECP)** coding chamber, allowing you to change the access code "on the door" in under 30 seconds, eliminating the need to remove the lock or handle loose tumblers. For added convenience and security, it includes a key override function with a removable Yale 6-pin cylinder, letting you bypass the digital code with a physical key. It is supplied with a marine-grade 60mm anti-thrust tubular latch to prevent forced entry.

Technical Specifications

- **Brand:** Borg Locks
- **Model:** BL2771 ECP MG Pro
- **Finish:** Black Marine Grade (MG Pro 2)
- **Latch Type:** 60mm anti-thrust tubular latch
- **Keypads:** Back-to-back (dual keypads, operating independently)
- **Code Change Method:** Easicode Pro (on-the-door code change)
- **Key Override:** Yes, removable Yale 6-pin cylinder (supplied with 3 keys)
- **Combinations:** Over 4,000 potential code combinations
- **Door Thickness:** Standard fixing kit suits doors and gates up to 80mm thick
- **Handing:** Reversible on site
- **Testing:** Salt spray tested to over 1,000 hours; cycle tested to 100,000 cycles
- **Suitable For:** External timber, composite doors, and gates

Key Features

- **Marine Grade Durability:** Specialised e-plating and stainless steel internals provide superior corrosion resistance, tested to over 1,000 hours of salt spray.
- **Dual-Sided Access Control:** Back-to-back keypads require code entry for both entry and exit, ideal for perimeter gates and secure areas.
- **Easicode Pro (ECP):** Patented "on-the-door" code change system allows you to reset the combination in seconds without removing the lock.
- **Key Override:** Integrated Yale 6-pin cylinder allows quick key bypass in emergencies or for high-traffic periods.
- **Anti-Thrust Latch:** The 60mm marine-grade tubular latch features an anti-thrust pin to prevent forced manipulation.
- **High Cycle Life:** Extensively tested to 100,000 cycles to guarantee long-term operational reliability.

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.).