BL2625MG ECP - Back to Back keypads & inside rim-fixed deadbolt

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 BL2625MG ECP is a robust, double-sided mechanical digital lock designed specifically for demanding external environments. Part of the renowned BL2600 Marine Grade series, this model features back-to-back keypads requiring a code for both entry and exit, paired with an inside rim-fixed deadbolt. This configuration provides an ideal security solution for narrow stiles, thin gates, and timber or composite doors where a conventional mortice latch cannot be accommodated.

Engineered to withstand the harshest outdoor conditions, the lock features a specialised MG Pro2 black finish that has undergone over 1,000 hours of salt spray testing. Inside, all critical components are manufactured from high-grade stainless steel, ensuring long-lasting durability and resistance to corrosion.

A standout feature of this lock is the Easicode Pro (ECP) quick code-changing mechanism. This allows users to change the entry codes directly on the door in around 30 seconds, eliminating the hassle of removing the lock from the gate. With over 4,000 possible combinations per keypad and a cycle-tested design, the BL2625MG ECP offers reliable, medium-duty access control for commercial, industrial, and residential gates.

Technical Specifications

- **Keypad:** Back-to-back keypads (double-sided code entry)
- **Locking Mechanism:** Inside rim-fixed deadbolt
- **Finish:** MG Pro2 black marine-grade finish
- **Salt Spray Tested:** Over 1,000 hours
- **Cycle Tested:** 100,000 cycles
- **Code Combinations:** Over 4,000 potential combinations per keypad
- **Door/Gate Thickness:** Suitable for gates and doors up to 85mm thick
- **Handing:** Non-handed (fully reversible)
- **Internal Components:** Stainless steel
- **Operation:** Knurled knob on both sides

Key Features

- **Double-Sided Security:** Back-to-back keypads require code authorisation for both entry and exit, ideal for perimeter gates.
- **Rim-Fixed Deadbolt:** Perfect for narrow gate stiles and thin frames where standard mortice latches are not suitable.
- **Easicode Pro (ECP):** Quick and secure on-the-door code changes in under 30 seconds without removing the lock.
- **Marine-Grade Durability:** Specialised corrosion-resistant finish and stainless steel internals designed for harsh coastal and outdoor environments.
- **Keyless Access Control:** Reliable mechanical operation with no wiring, batteries, or mains power required.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
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.).