

BL3430DKO ECP Metal Gate Lock with back to back free turning lever 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 BL3430DKO ECP is a high-performance, marine-grade mechanical digital gate lock designed specifically for external metal box section gates. This double-sided model features back-to-back keypads, requiring a code for both entry and exit to ensure comprehensive access control. Both sides are equipped with free-turning lever handles that remain disengaged until the correct code is entered, protecting the internal mechanism from forced entry.

A key differentiator of this model is the integrated key override cylinder built directly into the locking assembly. This allows for quick key entry and provides a deadbolt function as standard, adding an extra layer of security when needed.

Additionally, the lock features Borg's patented Easicode Pro (ECP) coding chamber. This allows for fast, "on-the-door" code changes in seconds, eliminating the hassle of removing the lock from the gate and reducing the risk of damage during code resets.

The lockcase is designed with an anti-climb housing and a fully adjustable, reversible latchbolt, making it suitable for both left and right-hand hung gates. With a marine-grade finish salt-spray tested to 1,000 hours, it is built to withstand harsh outdoor environments.

Technical Specifications

- **Gate Profile Compatibility:** Suitable for external metal box section gates between 30-60mm on standard fixings
- **Latchbolt:** Spring-loaded, adjustable between 65-80mm
- **Handing:** Fully reversible for left or right-hand hung gates
- **Keypads:** Back-to-back (double-sided)
- **Code Change Method:** Easicode Pro (on-the-door code change)
- **Key Override:** Integrated cylinder built into the locking assembly
- **Finish:** Black marine-grade finish, salt-spray tested to 1,000 hours
- **Handle Type:** Free-turning lever handles

Key Features

- **Double-Sided Access Control:** Back-to-back keypads require a code for both entry and exit, ensuring maximum security.
- **Easicode Pro (ECP) Technology:** Patented "on-the-door" code change mechanism allows quick combination updates without removing the lock.
- **Key Override & Deadbolt:** Built-in key cylinder provides key entry and a secure deadbolt function as standard.
- **Vandal-Resistant Handles:** Free-turning lever handles prevent damage to the internal mechanism from forced rotation.
- **Weatherproof Durability:** Marine-grade black finish is salt-spray tested to 1,000 hours, making it ideal for harsh external environments.
- **Flexible Installation:** Reversible latchbolt and anti-climb lockcase accommodate various gate thicknesses and handing configurations.

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.).