BL2702 ECP, 28mm ali latch, ECP keypad with key override & inside paddle handle with holdback

Borg digital locks · Borg digital locks · 1 variant

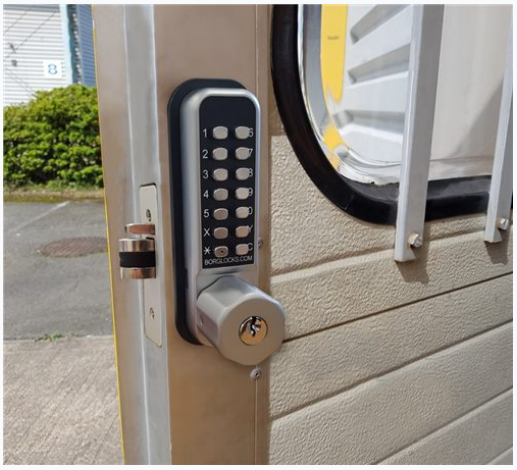
PRICING

From £94.90 ex VAT

£113.88 inc VAT

1 variant available
VAT 20.00%

Product Imagery







Specification Summary

Brand	Borg digital locks
Product type	Borg digital locks

Product Description

The BL2702 ECP offers a medium duty equivalent, key override upgrade to our BL2000 series. This model is fitted with our patented Easicode Pro coding chamber, allowing quick and easy on the door code change.

This comes with a Easicode Pro keypad, a internal inner handle and a 28mm ali latch.

The BL2702 ECP offers a specialist unit in our range of Easicode Pro, featuring a key by-pass built into the knob handle, offering a override of the coding chamber itself.

Separating the Easicode Pro range from the conventional locks is the patented “On the door” code change method. With this, the long and drawn out method of removing tumblers from the back of the keypad is over, cutting down what could be a 10-15 minute job to one that takes only 30 seconds.

With it being cycle tested to 100,000 cycles to show it’s durability, the BL2702 ECP represents the medium tier of small, mechanical keypad locks. This keypad comes with over 4000 potential combinations and a key override, allowing the key to bypass the code.

This variation comes with a 28mm ‘Ali’ latch, designed for doors with a narrow door stile where a larger latch just won’t fit.

As an added extra, this unit can come with a holdback function as required at no additional cost for situations where the door needs to remain open and unlocked.

This lock is suitable for external use on timber and composite doors.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
No image	BL2702 ECP	£94.90	£113.88	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.).