Borg Locks BL2901 Easicode Anti-Ligature Knob, Keypad, Inside handle 60mm Latch

Borg digital locks · Borg digital locks · 2 variants

PRICING

From £50.00 ex VAT

£60.00 inc VAT

2 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 Locks BL2901 Easicode is a fully mechanical digital lock designed for light to medium-duty internal applications. It features a secure, easy-grip anti-ligature knob on the keypad side and a convenient lever handle on the inside. This model is an ideal retro-fit upgrade for standard BL2000 locks and other competitor equivalents with 130mm fixing centres, allowing you to upgrade your security without drilling additional holes.

Equipped with Borg's innovative Easicode (ECP) system, this lock allows for quick and hassle-free code changes directly on the door, eliminating the need to remove internal tumblers. For added security, the patented "load plate" design prevents code-cracking attempts by neutralizing button feel.

This lock is available in two versions to suit your operational needs:

- **Holdback (HB):** Allows the latch to be held back, keeping the door unlocked when free access is required.
- **Non-Holdback (NHB):** The latch remains active, ensuring the door locks automatically every time it is closed.

Please select your preferred holdback option from the variants below.

Technical Specifications

- **Brand:** Borg Locks
- **Model:** BL2901
- **Backset:** 60mm latch
- **Fixing Centres:** 130mm
- **Door Thickness:** Suits doors from 35mm to 54mm thick
- **Handing:** Non-handed (fully reversible on site)
- **Finish:** Satin Chrome
- **Code Combinations:** Over 2,000 non-sequential combinations
- **Operation:** Keypad with anti-ligature knob externally, lever handle internally

Key Features

- **Easicode Pro (ECP) System:** Simple on-door code changing without removing internal components or tumblers.
- **Anti-Ligature Design:** Features an easy-grip anti-ligature knob turn on the external keypad.
- **Patented Load Plate:** Eliminates code-cracking attempts by preventing detection of the code through button feel.
- **Holdback Options:** Available in Holdback (HB) or Non-Holdback (NHB) configurations to suit your access requirements.
- **Easy Retrofitting:** Replaces most standard 130mm fixing centre digital locks without the need for extra drilling.
- **Inside Handle Free Passage:** The inside lever handle remains free at all times for easy egress.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
No image	BL2901 HB	£50.00	£60.00	No attributes
No image	BL2901 NHB	£50.00	£60.00	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.).