BL7009, Keypad with lever , inside handle unit, 60x72mm mortice nightlatch

Borg digital locks · Borg digital locks · 1 variant

PRICING

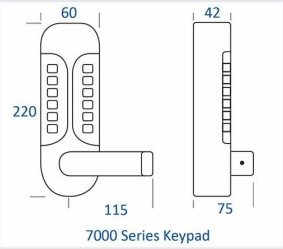
From £170.82 ex VAT

£204.98 inc VAT

1 variant available
VAT 20.00%

Product Imagery





Specification Summary

Brand	Borg digital locks
Product type	Borg digital locks

Product Description

The Borg BL7009 is a heavy-duty mechanical digital lock designed to meet the demanding requirements of high-traffic commercial and public environments. This robust access control solution pairs a heavy-duty keypad with a 60x72mm mortice nightlatch, offering reliable security and convenient keyless entry.

Engineered for easy retrofitting, the BL7009 shares the same footprint as the popular Unican 1000 and 5000 series, as well as the Borg BL5000 series. This makes upgrading existing hardware straightforward and hassle-free. The unit is non-handed and easily reversible on-site, allowing it to fit both left and right-handed doors.

The BL7009 features Borg's innovative "on-the-door" Easicode system, allowing code changes to be completed in seconds without removing the lock from the door. For added security, the code change function and free passage mode are actuated from the inside handle unit to prevent unauthorised tampering. The lock also includes a clutched, free-turning handle to protect against forced entry attempts, and the mortice nightlatch features a Euro profile cylinder hole to accommodate a third-party key cylinder for key override functionality.

With stainless steel coding chamber components and a cycle-tested design, the BL7009 is built for longevity and is suitable for internal and external applications on timber, composite, and steel doors.

Technical Specifications

- **Brand:** Borg Locks
- **Model:** BL7009
- **Lock Type:** Mortice nightlatch (60x72mm)
- **Latch Bolt:** 12.5mm
- **Key Override:** Euro profile cylinder hole (cylinder not included)
- **Spindle Size:** 8mm square spindle
- **Door Thickness:** Suitable for doors up to 60mm
- **Handing:** Non-handed (fully reversible on-site)
- **Cycle Tested:** Tested to over 100,000 cycles
- **Compatibility:** Retrofits Unican 1000 & 5000, and Borg BL5000 series

Key Features

- **Heavy-Duty Construction:** Designed specifically for high-traffic environments.
- **On-the-Door Code Changing:** Quick and easy code updates using the Easicode system without removing the lock.
- **Clutched Handle:** Free-turning handle design prevents damage from forced entry attempts.
- **Free Passage Mode:** Allows unrestricted access when required, controlled from the inside handle to prevent unauthorised activation.
- **Weather Resistant:** Features stainless steel coding chamber components suitable for both internal and external installations.
- **Key Override Capability:** Supports integration with a third-party Euro profile cylinder for mechanical key override.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
No image	BL7009	£170.82	£204.98	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.).