CODELOCKS CL160 Easycode Digital Lock

CL100 Series · Codelocks · 2 variants

PRICING

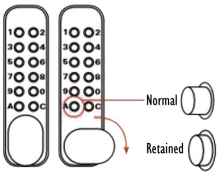
From £96.36 ex VAT

£115.63 inc VAT

2 variants available
VAT 20.00%
Range: £96.36 - £114.90 ex VAT

Product Imagery





Specification Summary

Brand	Codelocks
Product type	CL100 Series

Product Description

The CODELOCKS CL160 Easycode Digital Lock is a lightweight, mechanical push-button lock with a mortice latch, ideal for light-duty entry control in both commercial and residential environments. It features the innovative EasyCode function, which requires the lock to be removed from the door to change the code, ensuring strict management control over workplace security. For added convenience, the QuickCode function allows authorised code holders to change the code while the lock remains fitted to the door - perfect for locations requiring regular code updates.

This highly adaptable lock is non-handed, making it suitable for both left and right-handed doors. It features a 12-button keypad providing over 1,000 non-sequential code combinations (4 to 6 digits) and can be easily retrofitted to existing CL155 and similar prep installations. It also includes an optional hold-open function to allow free passage when required.

This product is available in multiple configurations. You can choose between fire-tested (complying with BS EN 1634-1) and non-fire-tested versions, with weights ranging from 1.215kg to 1.3kg, and different manufacturer references (CL160 or 0160 SG FKP) with corresponding barcodes. Please select your required options from the choices below.

Technical Specifications

- **Brand:** Codelocks
- **Backset:** 60mm
- **Buttons:** 12 stainless steel buttons
- **Code Length:** 4 to 6 digits
- **Combinations:** 1,000+ non-sequential combinations
- **Finish:** Silver Grey
- **Handing:** Non-handed (suitable for left or right-handed doors)
- **Hold Open / Holdback:** Yes (optional, can be enabled or disabled)
- **Door Thickness:** 35mm to 60mm
- **Fire Tested:** Yes (BS EN 1634-1) or No (please choose from the options below)
- **Weight:** 1.215kg to 1.3kg (please choose from the options below)
- **Manufacturer Reference:** CL160 or 0160 SG FKP (please choose from the options below)
- **Barcode:** Multiple options available (please choose from the options below)
- **Pack Quantity:** 1

Key Features

- **EasyCode & QuickCode Functions:** Offers dual code-change options; choose EasyCode (requires lock removal for strict security control) or QuickCode (allows convenient on-door code changes).
- **Retrofit Compatible:** Designed to easily retrofit existing CL155 and similar lock preparations for simple, hassle-free upgrades.
- **Hold-Open Function:** Includes an optional hold-open/holdback facility to allow free passage without code entry when required.
- **Versatile Application:** Suitable for light-duty entry control on both internal and external wooden doors.
- **Robust Construction:** Features a durable zinc alloy body with stainless steel buttons and a sleek silver grey finish.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L26091	£114.90	£137.88	**Backset:** 60mm **Barcode:** 5031913006976 **Brand:** Codelocks **Buttons:** 12 **Code Length:** 4 To 6 Digits **Combination:** 1,000+ **Finish:** Silver Grey **Fire Tested:** No **Handed:** Non Handed **Hold Open:** Optional **Holdback:** Yes **Manufacturer Reference:** CL160 **Pack Quantity:** 1 **Weight:** 1.3Kg
	L35778	£96.36	£115.63	**Backset:** 60mm **Barcode:** 5031913008376 **Brand:** Codelocks **Buttons:** 12 **Code Length:** 4 To 6 Digits **Combination:** 1,000+ **Finish:** Silver Grey **Fire Tested:** Yes **Handed:** Non Handed **Hold Open:** Optional **Holdback:** Yes **Manufacturer Reference:** 0160 SG FKP **Pack Quantity:** 1 **Packaging:** Boxed **Standards:** BS EN 1634-1 **Weight:** 1.215Kg

Brand Profile

Codelocks



Codelocks is a UK-headquartered access-control brand specialising in **keyless push-button locks** for **doors, lockers, cabinets and furniture**—the kind of hardware that's built to remove keys from the equation without dragging you into a full-blown wired access-control install. The company was **founded in 1991** and is based in **Newbury, Berkshire**, with a global footprint and multiple regional operations.

Their product family spans:

- **Mechanical digital locks** (purely mechanical keypad locks: no batteries, no wiring)
- **Electronic digital locks** (standalone battery-powered locks aimed at higher functionality and audit/control features)
- **Locker locks** under the **KitLock by Codelocks** name, targeting leisure, workplaces, education, and self-storage style installs

A signature differentiator is **NetCode®**: Codelocks' system for generating **time-sensitive access codes** (think "this code works from 2pm–6pm on Tuesday" rather than "this code works until the heat death of the universe"). NetCodes can be issued through the **Codelocks Connect portal** or related tools, making it popular for short-term access in things like **self-storage, rentals, shared facilities, and managed workplaces**.

On the "serious door" end, their **CL5000** line is positioned as **heavy-duty electronic locks for high-traffic applications** and is marketed with **ANSI Grade 2** testing references - very much the "commercial door that gets slammed 400 times a day" vibe.