CODELOCKS CL290 Back To Back Digital Lock

CL200 Series · Codelocks · 1 variant

PRICING

From £299.78 ex VAT

£359.74 inc VAT

1 variant available
VAT 20.00%

Product Imagery













Specification Summary

Brand	Codelocks
Product type	CL200 Series

Product Description

The Codelocks CL290 is a light-duty, mechanical back-to-back digital lock designed to provide secure, coded access from both sides of a door. Part of the popular CL200 series, this model features two keypad plates installed back-to-back, making it an ideal solution for restricting entry and exit on internal or external doors.

Security is enhanced by a spring-loaded tubular mortice latch that automatically locks when the door is closed. Additionally, the latch bolt is equipped with a deadlocking plunger feature to prevent unlawful shimming or manipulation of the latch. The unit is fully reversible (non-handed) and is suitable for wooden doors with a thickness between 35mm and 65mm.

For fire-rated installations, this digital lock must be fitted with an appropriate intumescent pack (sold separately). Additionally, "Clean by Codelocks" - an ISO-certified photocatalytic clear coating that reduces bacterial growth by up to 99.96% - is available as an optional finish via special order.

Technical Specifications

- **Brand:** Codelocks
- **Model:** CL290 (CL200 Series)
- **Backset:** 60mm
- **Case Depth Required:** 85mm
- **Door Thickness:** 35mm to 65mm
- **Finish:** Satin Stainless Steel (PVD weather-resistant finish)
- **Keypad:** 14 buttons (2 x 7 buttons)
- **Code Length:** 4 to 7 digits
- **Combinations:** 1,000+ non-sequential combinations
- **Handing:** Reversible (non-handed)
- **Latch:** 60mm standard spring-loaded latch with deadlocking plunger
- **Operation:** Thumbturn on entry of correct code (both sides)
- **Key Override:** No
- **Holdback:** No

Key Features

- **Back-to-Back Keypads:** Dual-sided coded entry and exit provides controlled access in both directions.
- **Automatic Locking:** Spring-loaded latch automatically locks the door when closed.
- **Anti-Shim Protection:** Deadlocking plunger feature prevents unauthorised latch manipulation and shimming.
- **Weather Resistant:** Durable PVD satin stainless steel finish makes it suitable for both internal and external applications.
- **Fire Rated Potential:** Can achieve a fire rating when fitted with the appropriate intumescent pack (available separately).
- **Optional Clean Finish:** "Clean by Codelocks" photocatalytic coating available to special order for enhanced protection against bacteria and environmental toxins.
- **Easy Code Management:** Simple mechanical code change via tumblers (off-door).

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L12174	£299.78	£359.74	**Backset:** 60mm **Barcode:** 5031913000639 **Brand:** Codelocks **Buttons:** 14 **Case Depth Required:** 85mm **Code Length:** 4 To 7 Digits **Codes:** 2 **Combination:** 1,000+ **Door Thickness:** 35mm to 65mm **Finish:** Satin Stainless Steel **Guarantee:** Limited Lifetime **Handed:** Reversible **Holdback:** No **Key Override:** No **Latch:** 60mm Standard **Manufacturer Reference:** 290 **Notes:** To achieve the fire rating these digital locks must be fitted with the appropriate intumescent pack, please see associated products **Operation Inside:** Thumbturn On Entry Of Code **Operation Outside:** Thumbturn On Entry Of Code **Pack Quantity:** 1 **Packaging:** Boxed **Passage Set:** No **Weather Resistant:** Yes **Weight:** 1.46Kg **Width:** 41mm

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.