



**HALSPAN**



# Codelocks CL2255 Electronic Tubular Mortice Latch

## Fire Rated Electronic Lock

The Codelocks CL2255 Electronic Tubular Mortice Latch is ideal for a wide range of light duty access control applications. The CL2255 is fully programmable on the door via the keypad with a multiple range of functions. Suitable for internal and external use. The locks store up to 80 different User Codes.



### Fire

Tested in Accordance with:

BS EN1634-1\*

\*When fitted with approved intumescent



### Product Codes & Specifications

Codelocks electronic locks are highly developed, factory tested machines designed to meet the latest product performance standards. Once correctly installed, the unit should require no further maintenance or adjustment, unless other factors change.

### Specification

- Key override as standard
- Suitable for wooden doors between 35mm - 60mm thick
- User Codes 4, 5 or 6 digits long
- Allows up to 10 one time User Codes
- Up to 80,000 operations from 2 x 1.5v AA batteries (supplied)
- Remote release connections
- Suitable for internal and external use
- Stores up to 80 User codes
- Tamper time out and low battery warning
- Available in brushed steel
- Suitable for left hand or right hand hung doors
- Fire rated for 60 minute fire doors when ordered as a kit.
- Pack contains shaped pads of intumescent strips and tubes.
- Backset: 60mm
- Two year guarantee

Classification Number

NPD B 7 1 0 C - B 0 0 0

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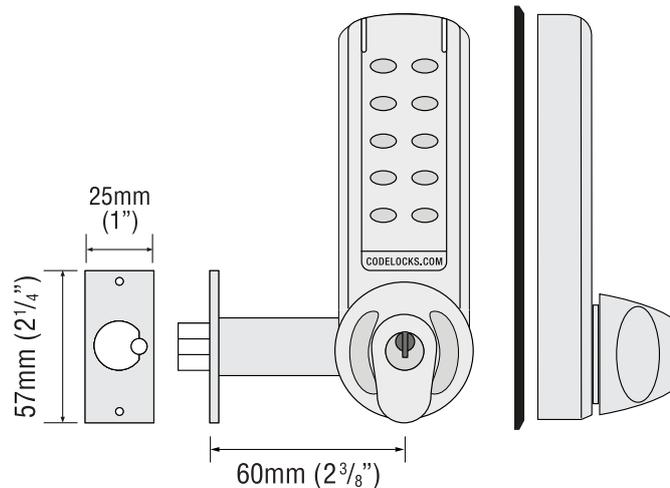
## Fire Rated Electronic Lock



### Product Codes

Product Name	Fire Rating	Colour	Product Code	Image
Codelocks Electronic Tubular Mortice Latch PVD B/Steel	Non Fire Rated	Brushed steel	LCK-CL2255-BS	
Codelocks Electronic Tubular Mortice Latch PVD B/Steel with Fire Kit Pack 60 minute	60 Minutes	Brushed steel	BOM-LCK-CL2255-BS	

### Design Guide



### General Maintenance & Operational Notes

- No maintenance of the working parts is necessary.
- DO NOT OIL. To maintain the finish the lock should be cleaned regularly with a soft cloth.
- A silicone spray or similar should be used to provide a protective film against grit and grime.

The information in this datasheet is correct at time of going to press. However our designs, specifications and certifications may change in the interest of product development following publication. If you would like to make a query about any of the details in this document, please contact Halspan via our website, or call our office in the UK on +44 (0)3300 563836.

