



CODELOCKS CL5010 Battery Operated Digital Lock



Description

The Codelocks L5010 Battery Operated Digital Lock is the ultimate standalone electronic door lock. A heavy duty lock for use in high traffic applications, particularly suitable for use in health, educational, commercial and residential environments. The tubular mortice latch retracts via the outside knob after a valid code input, when the door closes, the spring latch will lock the door; a code free option can also be programmed via the keypad.

Clean by Codelocks is an optional finish available to special order on many Codelock products. The clear coating combats SARS-CoV-2 coronavirus (COVID-19) and can reduce bacterial growth by 99.96%*, providing an additional measure of protection over sanitisation. Clean by Codelocks features an ISO certified photocatalytic coating which offers enhanced protection against viruses, bacteria, germs and other environmental toxins. For full details please view the data sheet in the associated documents or to order please contact our Specials Department.



Supplied With 2 Keys



Combination Mechanism



Fire Tested



Passage Set Facility



Reversible Handing



Weather Resistant

Features

- The non volatile memory retains settings when batteries are changed
- Tamper alarm & low battery warning
- Connections for remote release by desk button or alarm
- PVD Weather resistant - Internal doors and External doors
- Heavy duty for internal and external application
- To achieve the fire rating these digital locks must be fitted with the appropriate intumescent pack, please see associated products

Product Table



L14148

CL5010 Lever Operated