



Quality, Reliability
Made in Japan

We have 40 years' experience as the UK Distributors of Lockey brand mechanical digital door locks, invented and manufactured at our factory in Japan, distributed in the UK and worldwide since 1982.
Long lasting reliable performance, renowned for our quality.

The Lockey digital range offers the perfect solution for mechanical keyless & wireless locking systems.
Designed to eliminate the need for keys, minimise installation & Maintenance costs, whilst continues to be one of the most convenient ways to control access at home and in the workplace over 40 years on.

Our objective has always been to supply quality products, having undergone rigorous testing and subjected to strict quality control our Digital door locks are recommended when the need for quality rises above the dreaded cost factor.



Lockey digital door locks ref 2430, 2435, 2435K, 2430DS, 2835 & 7055 have been fire tested/assessed in conjunction with their intumescent kit to BS EN 1634-1: 2014 or BS 476: part 22 and BS EN 1363-1: 2012 for installation on 30- & 60-minute fire rated timber door sets.

Our commitment to quality has gained our products international recognition. Quality of service given, and products sold is not just about what we as a company put into it, as importantly it is what 'you' our customers get out of it.

The Lockey Digital range has evolved over the years, we have many variations of Keyless Digital door locks, Gate locks, Key safes, Cabinet and Locker locks and to compliment, a quality range of Lockey Gate Closer's.
All our Lockey brand Digital door locks are suitable for internal and external use.

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Lockey 2200 Surface Rim



- Lockey 2200 Surface Rim mounted internal sliding bar (57mm throw)
- Can be installed as close to the edge of door as required
- Requires manual throw back to re-lock
- Available in the following finishes SC, BB, JB

2210 Mortise Deadbolt



- Deadbolt with stainless steel core shaft
 - Back set 60/70mm
 - Requires manual throw back to re-lock
 - Can also be used with the LD900 lock case with 28mm back set for Aluminium doors & gates
 - Available in the following finishes SC
 - Standard keypad with 14 press buttons (C button to clear)
 - Non handed
 - Suitable for internal and external use
 - Over 7,000 code groups (when made up from 3 to 7 digits)
 - Easy code change, designed to eliminate unnecessary code change errors
 - Teflon coated parts to enhance operation & delay natural wear & tear
 - Knobs & handles have slipping clutch to prevent damage when forced
 - Complete kit supplied (no additional parts needed)
- *SC finish recommended for external use

Lockey 2430/2435 Mortise latch



- Latch bolt with anti-thrust pin
- 2430 without hold back/2435 with hold back
- Back set 60 or 70mm (12mm throw)
- Can also be used with the LD930 lock case with 28mm back set for Aluminium doors & gates and available with combination on both sides ref 2430DS
- Internal lever handle
- Available in the following finishes SC, BB, AB & JB
- **Fire tested** in accordance with BS EN 1634-1: 2014 & BS EN1363-1: 2012 (When fitted with our Lockey intumescent Kit part ref FD30/FD60)

2430 & 2435 Features

- Standard keypad with 14 press buttons (C button to clear)
- Non handed
- Suitable for internal and external use
- Over 7,000 code groups (when made up from 3 to 7 digits)
 - Easy code change, designed to eliminate unnecessary code change errors
 - Teflon coated parts to enhance operation & delay natural wear & tear
 - Knobs & handles have slipping clutch to prevent damage when forced

Complete kit supplied (no additional parts needed)

*SC finish recommended for external use

2435KD with Key bypass



The 2435KD with Key bypass is available to manually unlock the device in situations that may require emergency access or as back up should the code be forgotten.

- Latch bolt with anti-thrust pin
- Hold back facility
- Back set 60 or 70mm (12mm throw) specify when ordering
- Can also be used with the LD930 lock case with 28mm back set for Aluminium Doors & gates
- Options:
 - KD – keyed different part reference 2435KD
 - KA - keyed alike part reference 2435KA (1 or more locks on the same cylinder group)
 - KM – keyed to master part reference 2435KM
 - Internal lever handle
 - Available in the following finishes SC, BB
 - **Fire tested** in accordance with BS EN 1634-1: 2014 & BS EN1363-1: 2012 (When fitted with our Lockey intumescent Kit part ref FD30/FD60)
 - Standard keypad with 14 press buttons (C button to clear)
 - Non handed
 - Suitable for internal and external use
 - Over 7,000 code groups (when made up from 3 to 7 digits)
 - Easy code change, designed to eliminate unnecessary code change errors
 - Teflon coated parts to enhance operation & delay natural wear & tear
 - Knobs & handles have slipping clutch to prevent damage when forced

Complete kit supplied (no additional parts needed)

*SC finish recommended for external use

Lockey for Sliding Doors/Cabinets



Lockey 2500

- For sliding doors
- Surface mounted hook bolt for patio & light industrial sliding doors (20mm throw)
- For wooden, aluminium & UPVC doors
- Requires manual throwback to re-lock
- Option with key bypass
- Available in the following finishes SC

Lockey LC150

- H 127mm x W 30mm
- A small compact Cabinet lock with surface mounted hook bolt for cabinets, closets & lockers
- SC finish
- Optional slide/pull handle available
- Standard keypad with 14 press buttons (C button to clear)
- Non handed
- Suitable for internal and external use
- Over 7,000 code groups (when made up from 3 to 7 digits)
 - Easy code change, designed to eliminate unnecessary code change errors
 - Teflon coated parts to enhance operation & delay natural wear & tear
 - Knobs & handles have slipping clutch to prevent damage when forced

Complete kit supplied (no additional parts needed)

*SC finish recommended for external use



2835 Mortise latch



Lockey 2835

- Latch bolt with anti thrust pin
- 60mm back set, optional 70mm or 28mm lock case for Aluminium doors or gates
- REVERSIBLE lever handles
- Hold back facility AND free passage function, either can be disconnected if not required
- Available with combination on both sides ref 2835DS
- Available in the following finishes SC, BB, AB, AC, JB
- **Fire tested** in accordance with BS EN 1634-1: 2014 & BS EN1363-1: 2012 (When fitted with our Lockey intumescent Kit part ref FD30/FD60)

Features

- Standard keypad with 14 press buttons (C button to clear)
- Non handed
- Suitable for internal and external use
- Over 7,000 code groups (when made up from 3 to 7 digits)
 - Easy code change, designed to eliminate unnecessary code change errors
 - Teflon coated parts to enhance operation & delay natural wear & tear
 - Knobs & handles have slipping clutch to prevent damage when forced
 - Complete kit supplied (no additional parts needed)

*SC finish recommended for external use

Lockey intumescent kit



Lockey intumescent kit FD30/FD60

Lockey digital door locks ref 2430, 2435, 2435K, 2430DS, 2835 & 7055 have been tested/assessed in conjunction with the Lockey intumescent kit to BS EN 1634-1: 2014 or BS 476: part 22 and BS EN 1363-1: 2012 for installation on 30 & 60 minute fire rated timber door sets.

It was established that when installed with the Lockey intumescent kit provided by Lockey as long as the recommendations given in the assessment report 375139 be followed, that Lockey Digital Door Locks as detailed within the report may be fitted to previously tested or assessed single or double leaf fire rated timber door sets, without detracting from the overall performance of the door set.

The tests were carried out by Exova Warrington Fire.

The intumescent kit has been customised from 1mm self-adhesive graphite for ease of installation and includes templates & fitting instructions to ensure installation is carried out as per the test/assessment requirements.

The purpose of using intumescent is to protect weak points of the door caused by installing door hardware helping to prevent the spread of fire by expanding when heated to preserve the lock and seal any gaps.

The intumescent is wrapped around various pieces of the ironmongery so it acts as an insulator.

*For existing installations that have been prepped with a 36mm hole please refer to our assessment report No 375139 by Exova Warrington Fire, which is available on request.

Lockey LD900 Series for use with Lockey 2000 & 7055



Designed specifically to retrofit with The Lockey Digital 2000 series and Lockey 7055 our lock cases are the ideal alternative to keyed cylinder narrow style locks.



LD930/35 Latch bolt

28mm back set
15mm throw with anti-thrust pin
H 176mm x W 25mm x D 44mm
Supplied with 110mm length spindle & strike plate
For use with Lockey 2430, 2435, 2835, 2430DS & 2835DS



LD900 Mortise Dead Bolt

28mm back set
38mm Bolt throw, five-ply laminated steel bolt with hardened steel pin
H 176mm x W 25mm x D 44mm
Supplied with 110mm length spindle & strike plate
For use with 2210 & 2430DS



LD950 Mortise Hook Bolt

28mm back set
22mm Bolt throw, five-ply laminated steel bolt with hardened steel pin
H 176mm x W 25mm x D 44mm
Supplied with 110mm length spindle & strike plate
For use with 2210 & 2430DS

For use on Narrow stile doors
and on gates with optional weldable
Gate boxes ref GB900, GB930 & GB950



Lockey LD2000 Key Override retrofit



The Lockey LD2000 Key Override retrofit will 'easily'

Retrofit with your existing and newly purchased Lockey Digital 2000 series knob versions 2210, 2430, 2435, 2430DS (double sided) and lever handle versions 2835 & 2835DS (double sided) to add instant Key override facility as either Keyed different or Keyed alike.

NO additional installation is required! The Lockey LD2000 Key Override retrofit will simply fit directly behind the Lockey Digital keypad, either on one side or to achieve double sided combination for gates with key override from inside & outside.

Sold separately for new and existing installations.

2 x keys supplied

Manufactured from aluminium it is suitable for internal and external applications

Easily reversible from right to left hand opening.

Dimensions: L 205 mm x W 64mm x D 50mm (at deepest point)

*For doors or gates over 45mm thick please order an extension spindle in addition product ref EXSPIN2000

Lockey Digital 7055 Super 8



**Lockey 7070 with
Adams Rite 4710**

Lockey Super 8 incorporates our unique patented code chamber

The Lockey Super 8 has the flexibility to use the same code digit twice i.e. your code group could be C18227 or C4477

- For medium to heavy duty usage
- **Teflon coated parts** to enhance operation & delay natural wear & tear
- For **internal & external** use
- Supplied as standard product with a Spring latch bolt with anti thrust pin 60mm back set (12mm throw)
- Will also operate our **LD930** narrow stile latch lock case 28mm back set as a replacement for an Adams Rite 4710 or supplied with trim and cover plate with 8mm square bar spindle to operate an Adams Rite 4710.
- REVERSIBLE lever handles
- Hold back facility
- Eight large easy press buttons (C to clear)
- **Additional code tumblers allowing you to use digits twice i.e. C2244**
- Available in the following finishes SC, BB
- **Fire tested** in accordance with BS EN 1634-1: 2014 & BS EN1363-1: 2012 (when installed with the spring latch bolt and our intumescent kit)

This versatile digital lock is not only suitable for standard doors, measuring only 40mm wide its slim design is perfect for narrow stile doors. They can be utilised 'for example' with new or existing internal panic hardware and wooden, UPVC & aluminium sash locks when supplied with our choice of square bar spindles.

- Easy code change, designed to eliminate unnecessary code change errors
 - Knobs & handles have slipping clutch to prevent damage when forced
 - Over 7,000 non-sequential code groups
 - Complete kit supplied (no additional parts needed)



LD930 Lock case

Lockey Super 8 series 7075



The Lockey Super 8 Series incorporates our unique patented code chamber

This gives the flexibility to use the same code digit twice i.e. your code group could be C18227 or C4477

- For narrow stile aluminium doors
- To retrofit with various lock cases
- Giving facilities of Key Bypass and dead lock
- Supplied with fixing plates, Euro profile cover plates with a choice of 70mm, 72mm 85mm or 92mm centres (please specify when ordering) & 8mm square bar spindle
- For medium to heavy duty usage
- Reversible lever handles
- Hold back facility
- Eight large easy press buttons (C to clear)
- **Additional code tumblers allowing you to use digits twice i.e. C2244**
- Available in the following finishes SC *SC finish recommended for external use
- For internal & external use
- Easy code change, designed to eliminate unnecessary code change errors
- Teflon coated parts to enhance operation & delay natural wear & tear
 - handles have slipping clutch to prevent damage when forced
 - Over 7,000 non-sequential code groups
 - Complete kit supplied (no additional parts needed)

Lockey Digital High Tech 1150



The Lockey Digital 1150 High Tech range is designed for heavier duty use, offering durability as well as performance.

- Lever handles non-handed (as of July 2017) optional knob version
- Spring latch bolt with anti-thrust pin 60mm back set (12mm throw) Optional 70mm back set
- Passage function with anti-pick plate
- Available in the following finishes SC, BB

*SC finish recommended for external use

The High Tech 1150 can also be combination on both sides ideal for gates in exposed areas (see High tech 1150DS), the 1650 is the knob option, it can also be supplied to operate with various locks cases providing key bypass and dead locking.

- For internal & external use
- Easy code change, designed to eliminate unnecessary code change errors
- Teflon coated parts to enhance operation and delay natural wear & tear
 - Knobs & handles have slipping clutch to prevent damage when forced
 - Over 7000 non-sequential code groups
 - Complete kit supplied (no additional parts needed)





The Lockey 7300 offers a simplified code change method for Easier code change

The 7300 series features a new easy code change system on the reverse of the key pad. Quick & easy flick of the switches and it's done. This has also allowed an improved internal locking mechanism to prevent code change errors.

The addition of ball bearing push buttons also increases the resistance to code manipulation.

- Mechanical digital door lock
- Simplified easy code change method
- Ball bearing style push buttons
- Reversible onsite handing for left- or right-hand opening
- Over 7,000 non-sequential code groups (when made up from 3 to 7 digits)
- Outside handle has slipping clutch to prevent damage when forced
- Supplied with fixings for 35mm to 55mm door thickness
- Medium duty lock
- H-185mm x W 50mm
- Satin chrome finish
- **The 7300** features passage function *option*
Supplied with an 8mm square bar spindle for use with various din locks/lock cases (din locks/lock cases not supplied)

Little Lockey L220/L235



Our Little Lockey is less conspicuous so will blend in with general household fixtures & fittings. Great lock for home office.

- Keyless entry
- Smaller size digital lock
- Measuring in at only 125mm (-5 inches) in height & 37 mm (-1.5 inches) wide
- Suitable for cabinets & cupboards as well as doors
- L220 Surface mounted internal sliding bar (57mm throw)
L235 mortise latch bolt 60mm backset
- L220 Requires manual throw back to re-lock, the L235 auto locks on close
- No C button to press for clearing the code
- Reversible handing
- Available in the following finishes SC, BB, AC

*SC finish recommended for external use

Currently available in 3 finishes, with a choice of auto locking (latch bolt) L235 or surface rim mounted dead bolt (manual re-lock) L220.

Standard keypad with 12 press buttons

- Suitable for internal or external use
- Over 5,000 code groups (when made up from 3 to 7 digits)
- Easy code change, designed to eliminate unnecessary code change errors
 - Teflon coated parts to enhance operation & delay natural wear & tear
 - Knobs have slipping clutch to prevent damage when forced
 - Complete kit supplied (no additional parts needed)

Lockey Digital Key Safes

LKS200 & LKS500



LKS200 for 1 to 2 Keys

- The Standard size Lockey Key Safe is currently available in four finishes 'brown, green, satin chrome and terracotta' to blend in with various settings



LKS500 for larger Keys or more Keys

- Currently available in satin chrome & black

Our Lockey Digital Key Safe has been designed utilizing an existing Lockey product, to maintain the Lockey Digital standard of quality and to ensure Lockey Digital reliability and performance.

The Key Safe can be used to store & share house keys, shed, lock up & garage keys, padlock & emergency keys.

Especially convenient for remote sites or when it's not always possible for physical key handovers.

It allows only people with the correct code to gain access to a key or keys by entering their chosen code combination.

The code can be changed quickly & easily.

By using the passage free option 'it's easy to re-lock without having to re-enter the code.

Operates like a digital door lock and looks like a digital door lock. They can be used indoors & outdoors, preferably installed in a concealed, discreet position.

Used by & for: Care workers, trades men, cleaners, holiday home hand overs, children to name but a few examples.

The key safe comes supplied with the necessary fixing screws to wall mount, & spare code tumbler to change the code.

Mechanical Digital Push button Cam Lock with Key Bypass LC200



LC200 Push Button Cabinet Lock 'With' Key override

In keeping with our existing product range, the LC200 push button cabinet lock offers a 'simple' but very effective mechanical access control solution.

For those who prefer the push button operation as opposed to the dial, and for those who prefer mechanical operation as opposed to the electronic, our LC200 push button cabinet lock is the answer.

Designed for use on Cabinet, Locker & Cupboard doors from 2mm to 50mm thick.

In addition, it has the bonus of the Key override facility which provides a backup feature should the code ever be forgotten. Available as Keyed to differ or Keyed alike.

- For Cabinets, Lockers & cupboards
- Completed 100,000 operation cycle test.
- Designed to accommodate door thicknesses from 2mm to 50mm, aluminium, wood, etc.
- Key Bypass keyed alike
- Comes complete with:
 - 2 x cams, a straight 37mm and a cranked 46mm,
 - fixing bolts, spare code change tumblers and
 - 2 x Keys for the key bypass.
- Dimensions H 100mm x W 36mm x D 18.5mm
- Non-handed

Lockey 2800 Mechanical Combination dial locker lock

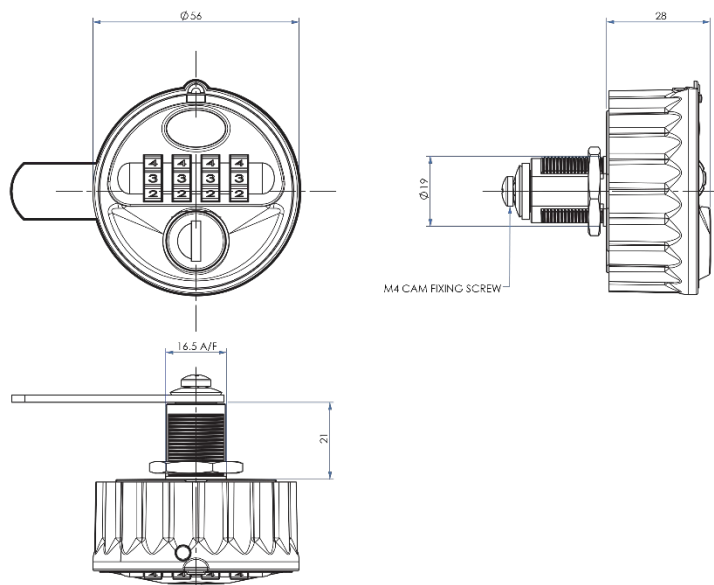


The 4-wheel dial locker lock allows the end user to set and change their own 4-digit entry code with up to 10,000 unique combinations and an innovative code finding function which allows emergency access in the event of lost or forgotten codes. A simple button allows the user to set/re-set their code,

A unique switch on the rear of the lock allows it to be set for left or right hand operation reducing stock and cost. This makes it ideal for various applications including Lockers and Metal Office Furniture.

The high quality powder coated finish ensures maximum protection and fitting is made easy by the industry footprint.

- **Number of codes:** 10,000 (4 wheel combination)
- **Material:** Zinc Die cast, powder coated finish
- **Standard finish:** Nickel plated housing, soft touch collar, stainless steel face plate
- **Panel thickness:** 12mm
- **Standard movement:** 01, 02 (setting for left or right hinged doors via switch on the back of the lock)
- Anti turn feature (cannot be forced)
- Key override
- Cam fixing – 8mm Sq, with M4 thread
- Various cams available
- Code changeable
- **Please Note:** Private or Public mode must be specified prior to quoting. Fitting option choice specified at time of ordering.



Electronic Locker Lock LD3780



Lockey Digital Electronic locker Lock 3780

This standalone battery operated electronic locker lock allows the user immediate and simple keypad access without the need for a key. Users have the flexibility to set and change their personal entry code whilst a pre-set master code ensures that supervisor access is always available or in an emergency use the key override.

This innovative product can be programmed for dedicated private mode or public mode and is suitable for a wide range of applications including leisure centre lockers, medical carts, individuals' cupboards, key cabinets etc. Use in offices / schools / warehouses / hospitals / care homes / nurseries / hotels / leisure facilities.

With all the standard features you would expect from an electronic lock, plus many others.

Standard Features

- **Lock Code options:** 4 digit user codes, 6 digit sub-master code, 8 digit master code
- **Standard finishes:** Black or silver powder coat
- **Materials:** solid zinc alloy
- **Fixing:** 2 or 3 point fixing (see dimension drawing)
- **Cam:** standard
- **Spindle length:** 20 or 24mm
- **Batteries:** 2 x AA (Not included) – up to 80,000 cycles per pair of batteries
- **Modes:** private (for permanent assignment, up to 50 private user code option)) or public (for temporary assignment) , Auto unlock mode, Technician mode
- Key Override
- 10-button keypad
- LED indicator lights
- Audible keypad (Selectable)
- Battery condition indication
- Secure 10-disc Key override lock, key supplied as standard
- Compatible with the **RAS *remote allocation system***
- Manufactured in the UK



About us:

Lockey Digital UK Ltd incorporated in 1982.

Sole UK importers of Lockey Brand mechanical digital door locks, manufactured in Japan.

Sole UK importers of Sentry Brand of Short-range remote-control Transmitters and receivers, manufactured in South Africa.

Main distributors for the Lockey GC200 range of Gate Closers, manufactured in the UK.

We are a small team with a wealth of expertise and product knowledge, we pride ourselves on our customer service both presale and after sale.

We are here to help.

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For more detailed product information go to www.lockeydigital.co.uk