

PRESS RELEASE

NOVEMBER 2020

KitLock by Codelocks' new mechanical lock is simple, tough and affordable The KL15 KitLock is suitable for a variety of locker and cabinet applications

Newbury, UK, 4 November 2020

Codelocks releases the KL15 KitLock, a keyless access solution for personal lockers and cabinets. The KL15 mechanical lock joins the KitLock by Codelocks range. It features an anti-vandal handle and is suitable for indoor and outdoor applications.

Specifically designed for personal use and ideal for storage lockers, the KL15 is a Private Function lock. The user can set their own unique four-digit code and change this as often as they wish – making it easy to use. The code is entered via four wheels (allowing for up to 10,000 unique combinations) and the red and green indicators denotes whether the locker is locked or unlocked. The KL15 also features a code retrieval function, allowing the user to determine the combination with a code finder key, in case of a forgotten code.

Colin Campbell, Managing Director at Codelocks said, "Our new, affordable KL15 mechanical lock is perfect for anyone looking for a simple, robust and keyless access solution. It's been tested in high and low temperatures, in dry and humid conditions, and has also been salt-spray tested – so it will perform well in a wide range of environments.

"It's affordable, stylish and especially designed for anyone that wants to provide keyless access to a locker or cabinet for one person, or for a group of individuals who are able to share a single code."

The KL15 is straightforward to install and can be either surface or flush mounted, making it suitable for storage solutions within the home, as well as education and workplace environments. When surface mounted, the ergonomically designed trim plate also acts as an easy grip handle allowing effortless opening.

It offers value for money for applications that don't require all the functions of Codelocks' more feature-rich electronic locker and cabinet locks, such as the KL1100 KeyPad.

For more information on KL15 KitLock by Codelocks visit:

www.codelocks.co.uk/kl15-kitlock-mechanical-combination-lock





