

DATA SHEET 2021



KL1000 G3 NetCode

The KL1000 G3 NetCode utilises technology that allows generation of date and time-sensitive temporary access codes: NetCodes. Once generated, NetCodes can be shared via email or SMS¹, and will expire after their set duration - ideal for visiting service engineers, delivery personnel and short / medium-term locker rental.

Sharing the same fittings & fixings as the KL1000 Classic, this lock is easily retrofitted, ideal for upgrading existing installations with increased flexibility and convenience for both guests and staff.

KEY OVERRIDE

Allows key holders to access the locker in the event of a forgotten code or an emergency. Override key available separately.

FRONT BATTERY CHANGE

The KL1000 G3 NetCode battery compartment can be accessed via the front of the lock. Entering a valid code and turning the handle reveals a security screw which, once removed, allows the cover to slide up and batteries to be replaced.

KEY FEATURES

- Date/time specific code generation
- Send generated codes via email or SMS¹
- No WiFi connection required
- Easy install or retrofit
- Front battery change
- Key Override
- **Battery Override**
- Private, Public + NetCode Functions
- Up to 20 User Codes
- Auto-unlock after a set time
- Slam latch accessory available

NO WIFI REQUIRED

NetCode works by using time and date based algorithms, synced between the lock and software upon initial programming. No WiFi is required - this helps our customers to generate NetCodes and manage access control wherever they are, even in the most remote locations.

TECHNICAL SPECIFICATION

FEATURE	DESCRIPTION
Codes	Master, Sub-Master, User and Technician Codes
Key Override	Override key available separately
Operations	Up to 100,000 operations per 2 x AAA batteries
Low Battery Warning	Red LED will flash on opening to indicate low battery
Memory	Non-volatile memory will be retained
Battery Override	A 9 volt PP3 battery can be placed against external contacts
Fitting Options	Vertical
IP54 Rated	When used with gasket (available separately) IP55 available for special order
Cam	Cranked cam supplied (flat cam available separately)
Door thickness	Ready to fit doors up to 19mm (3/4")
Spindle	Spindles to fit sheet metal doors and door thicknesses up to 25mm (1") available separately
Dimensions	136mm (5 ³ / ₈ ") H x 28mm (1 ¹ / ₁₆ ") D x 33mm (1 ⁵ / ₁₆ ") W
Slam Latch	Retrofit to existing KL1000 G3 NetCode locks or purchase for new locks (available separately)

Note: Not suitable for poolside lockers.

FUNCTIONS



Three Modes of Operation

The KL1000 G3 NetCode retains the standard Public and Private Functions.

NetCode

Temporary access codes can be generated quickly and easily via the online Codelocks Connect Portal or by utilising the Codelocks Connect Application Programing Interface (API).

Private Function

This function is used where the same code will be repeatedly used. Choose a single four digit User Code to use multiple times. Ideal for use where the lock is allocated to a single person for a long period of time.

Public Function (default)

This function is used for short-term, multiple occupancy applications. Enter a four digit User Code to lock the locker, the same code is used to unlock. The lock remains open, ready for a new user and a new code.

¹Additional charges apply - Buy NetCode credits from Codelocks to create NetCodes or send NetCodes via SMS.

CODELOCKS