

GAT ECO.Lock 7xxx F/ISO

Battery-powered, robust RFID locker lock with optional wireless interface

FACTS AT A GLANCE

- Clear status indication via push button position
- Timed use - general opening function
- Mobile version available - wireless and NFC interface
- Vandal-proof installation
- Intuitive and unique single-handed operation
- NFC ready
- Power supply via conventional alkaline batteries
- Various operating modes - freely-selectable locker, personal locker, or time-limited locker
- Simple retrofitting of existing lockers, no wiring, previous holes can be used
- Mechanical interlock (motor) for maximum reliability
- Configuration via PC, data carrier, or NFC (MoLA mobile app)



The RFID specialist once again proves that GANTNER is a pioneer in the field of locker locking technology with its new generation of battery-powered, intuitive, electronic locker and furniture locks – the GAT ECO.Lock 7xxx.

As no cabling is required, it can be integrated into almost every locker with minimal installation effort. The retrofitting of existing lockers or the replacement of previously used mechanical locks is easily possible. With little effort, customers receive an RFID-based, electronic locker or furniture lock that can be conveniently operated using an RFID or NFC data carrier.

A wireless interface is available upon request, which can be used for the simplest configurations, the reading of bookings and the current status, and for firmware updates. The GAT ECO.Locks can be either freely selectable, permanently assigned, or even configured as rental lockers. Thanks to the timer, an automatic opening function is possible that can be used for cleaning at night for instance.

The sturdy lock stores the last 150 bookings and guarantees a completely reliable data transmission. It is additionally possible to define whether the user can occupy a single locker only or several lockers. And since there's no administration costs with the GAT ECO.Lock (no key management) for managing a locker solution and the system is self-sufficient, personnel expenses are minimized and administrative costs reduced. Not least due to the intuitive operation of the lock where it is immediately apparent from the button position which lockers are free or occupied.



GL7p

Battery-Powered, Electronic (PIN Code) Locker Lock for Door Installation

FACTS AT A GLANCE

- With and without PIN-code keypad - mixed application
- Network variant - wireless interface
- Clear status indication via push button position
- Elegant, low-profile design - intuitive operation
- Maintenance-free "Low-Power Technology"
- Simple retrofitting of existing lockers, no cabling, previous holes usable
- Mechanical lock (motor) for highest reliability
- Configuration via PC/laptop, data carrier, or NFC
- Master card handling also with PIN-code variant

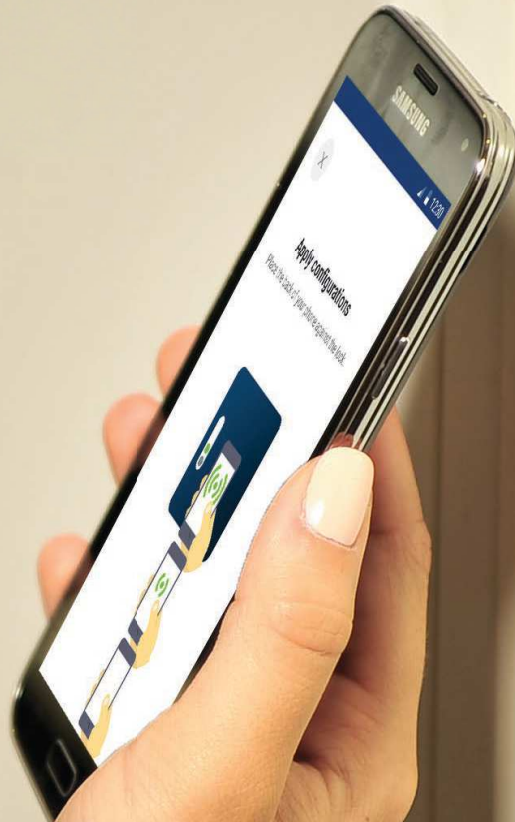


The GL7p is a battery-powered, electronic RFID (Radio Frequency Identification) locker lock that is available with and without PIN-code keypad. The innovative design lock is the ideal solution for the realization of a cost-effective, secure, and intuitive electronic locker system for the safe storage of personal belongings. The locks are suitable for almost every type of locker material and require no cabling. They are thus straightforward to retrofit in existing locker systems - previous mechanical lock mounting holes can be easily reused.

The operation is carried out using RFID (NFC) data carriers and/or PIN code, which provides a range of application possibilities and levels of security. The use of the PIN code function without additional data carrier as well as the mixed use of locks with and without PIN-code keypad is also easily possible. The status of the locker (occupied/available) is immediately visible based on the position of the individually printable lock button.

Thanks to various options for configuring the GL7p, such as via USB interface, with a programming data carrier, via NFC/app as well as via a wireless interface, the management of the lock is as simple and convenient as never before.





MoLA - Mobile Locker Administration

The smart and fast way to configure battery locks.