

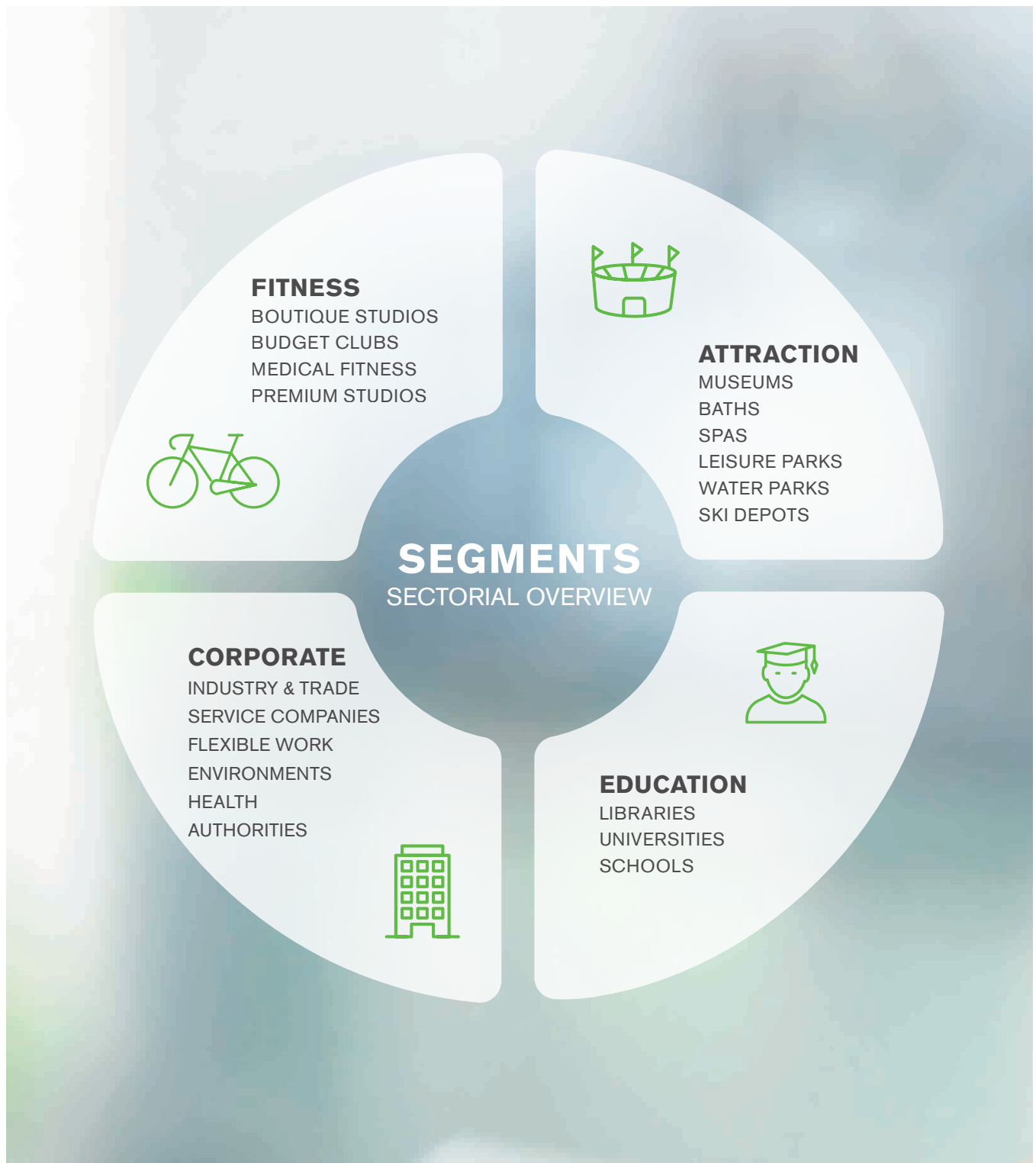


Locking Solutions for Lockers
Locker Management made easy

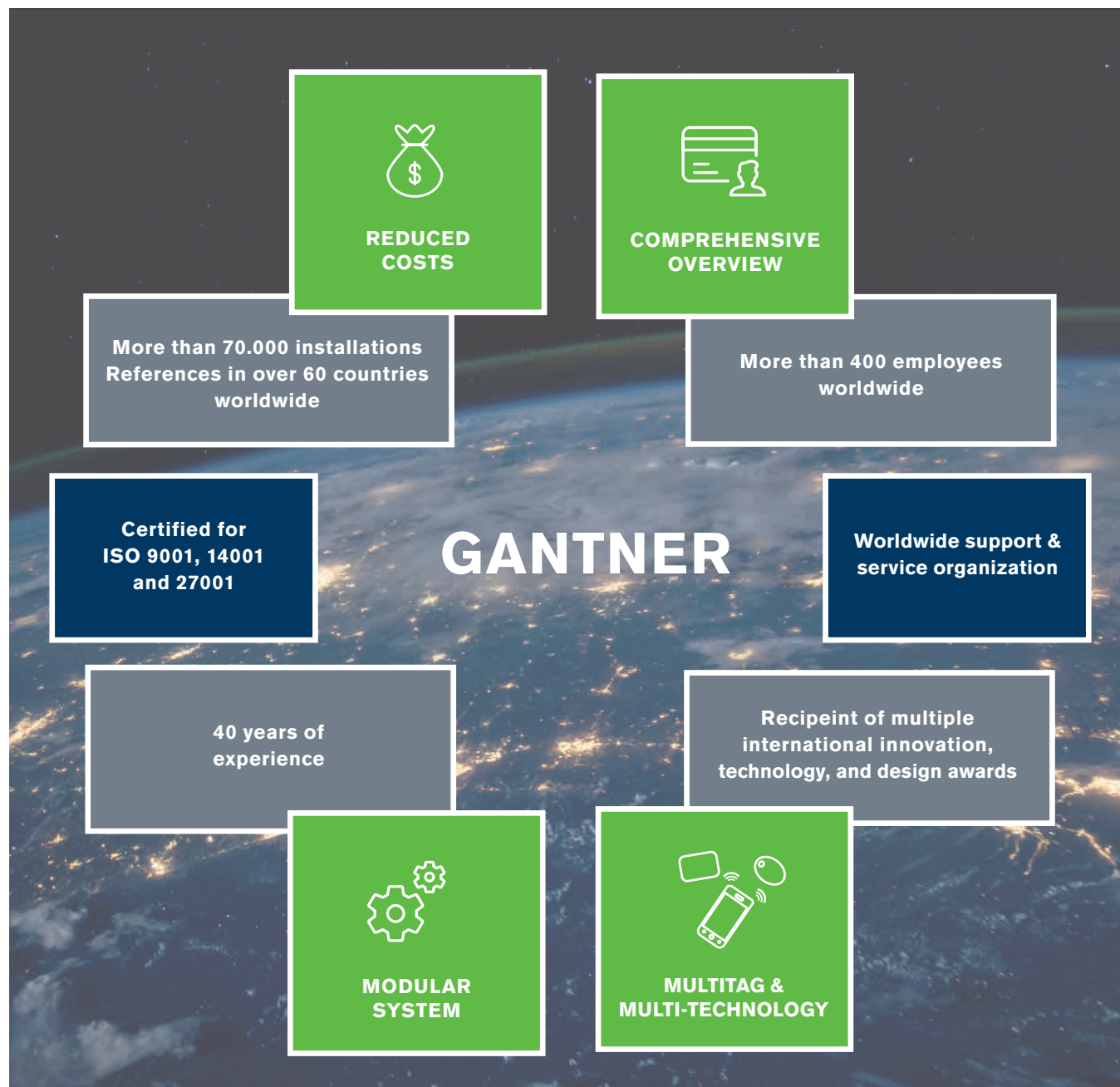
MORE THAN JUST A LOCK – INNOVATIVE SYSTEM SOLUTION

With GANTNER, it is easier than ever to manage your lockers effortlessly and at a glance. Thanks to our innovative technological advantage, every customer is offered a locker locking solutions that fits their specific needs. No matter the type of locker or industry. Our electronic locks ensure that customers must invest

little to no administrative effort and assignment of credentials is a breeze. Without keys, without padlocks, and without PIN code and external mounting parts if wished. Cost reduction, optimal utilization of lockers, and increased security: the right lock makes it possible. And GANTNER has the right lock for you!



GANTNER – YOUR COMPETENT PARTNER THE PERFECT SOLUTION FOR YOU



GANTNER REFERENCES WORLDWIDE

These companies are satisfied GANTNER customers.



LOCKER LOCKING SYSTEMS FOR EVERY REQUIREMENT

Electronically secured lockers reduce costs and increase efficiency

Regardless whether a leisure facility, modern office environment, educational institute, ski depot, or a parcel pick-up station – an electronic NFC locker locking system from GANTNER ensures that employees and customers can store personal items easily and securely. And the best part, operators have little to no effort.

Simplest administration, hassle-free credential assignment, statistical analysis, and absolute resource preservation – a GANTNER locker locking system makes it possible. The uniqueness: GANTNER has exactly the locker locking solution that best fits customers' needs. You tell us your requirements; we deliver the system.



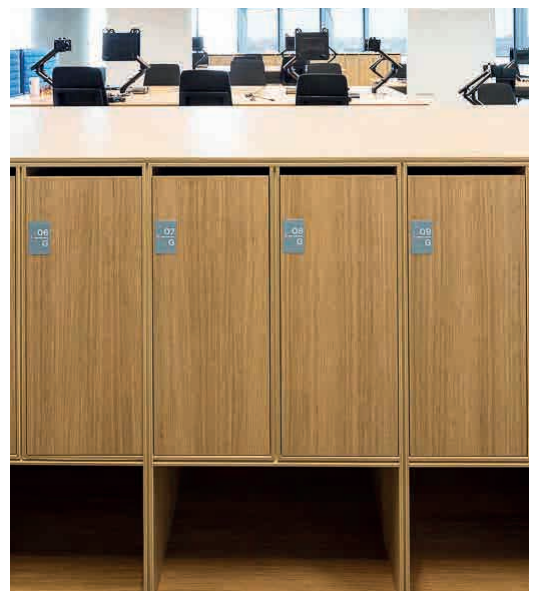
**Secure issuing
of credentials**



**Comprehensive
overview**



24/7 availability



NO KEY – INSTEAD HIGHEST FLEXIBILITY AND INVESTMENT SECURITY

Decide for yourself how lockers should be used: assigned, free choice, or rental? Define the locker mode with one mouse click.

You have full control while saving personnel expenses. And as keys become a thing of the past

with GANTNER, the need for their management and replacement becomes obsolete. A chip card, wristband, key tag, or smartphone serve as key replacement. And the best part: even existing lockers can be retrofitted with close to no effort.



NETWORKED LOCKER LOCKING SYSTEMS

NET.Lock System

Do you want a flexibility unrivaled and secure locker locking system with a minimum of administrative costs, all control options via PC, and a high-performing software in the background? We got it!

With a NET.Lock system your lockers or depot compartments become a centrally controllable unit that

can be conveniently operated via data carrier (chip card, wristband, key tag, smartphone).

Through the administration software, you have full control over the locker system in real-time and you can manage each individual lock and assign credentials. And the design? Sleek and discreet.



Secure and reliable



Flexible system



Maintenance-free



For even more convenience:
NET.Locks can now optionally
be equipped with interior
illumination and USB ports
for mobile device charging



NETWORKED LOCKER LOCKING SYSTEM

SMART.Lock – central reader

Are you are looking for a solution that provides convenient, electronic locking of lockers and lock boxes for depot applications, logistics solutions, storage and the like? Then a SMART.Lock system is the right solution for you.

To open a locker, the user is identified at the central terminal by presenting their credential. The door opens automatically. It is locked again simply by pushing the locker door shut. No matter if barcode, PIN code, or data carrier – whatever fits your requirements can be applied.



A SMART.Lock is suitable for all locker materials and thanks to the break-in alarm at the PC or smartphone, an absolute secure solution.

NETWORKED LOCKER LOCKING SYSTEMS

Relaxx – Locker management software

The powerful software Relaxx is the core of our networked locker locking systems. High-performance, clear layout, innovation, and multi-functionality – these qualities make locker management a breeze and you receive valuable information in real-time.

Relaxx visualizes, controls, and monitors your completely networked locking system. Credentials are

assigned, revoked, and changed with a mouse click. Just like that you receive statistical analysis, alarm indicators, or a utilization overview. You can control lockers remotely (also via mobile devices) and thanks to high-level interfaces, you can link Relaxx with other software applications (HR system, management software, financial software, etc.)



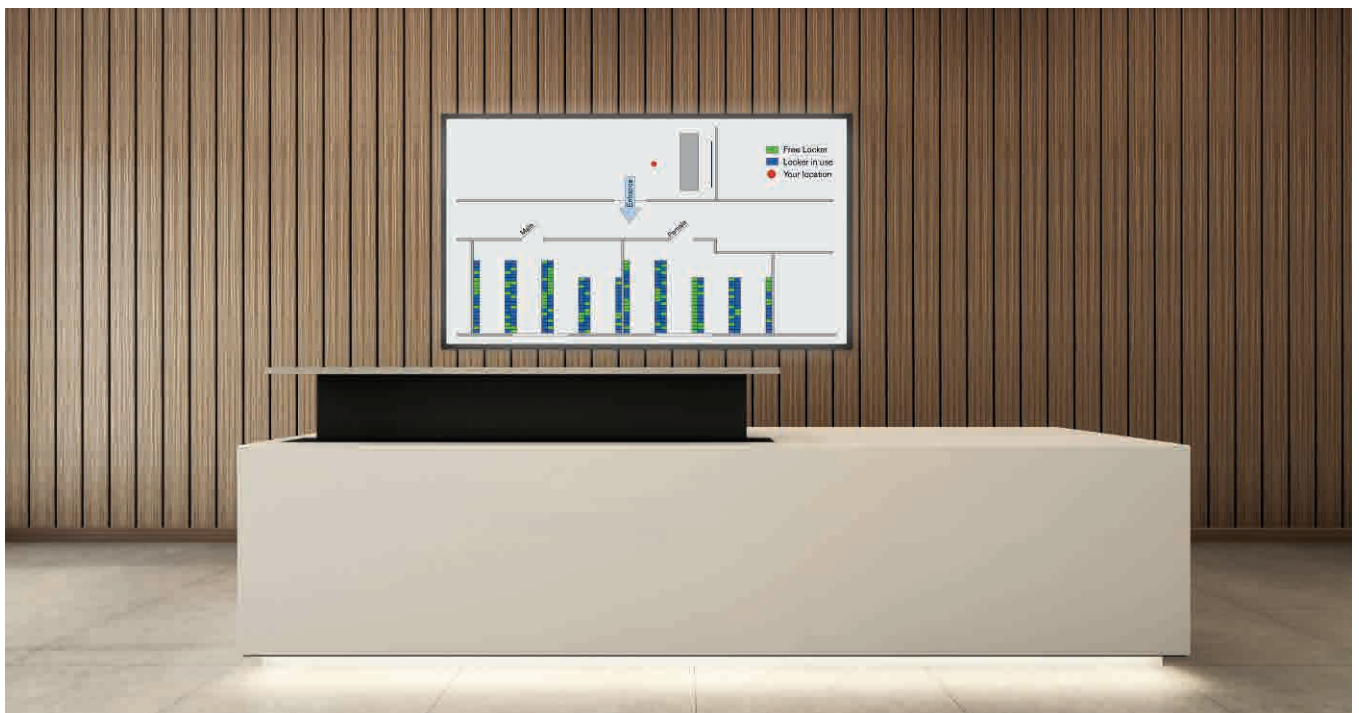
Reporting



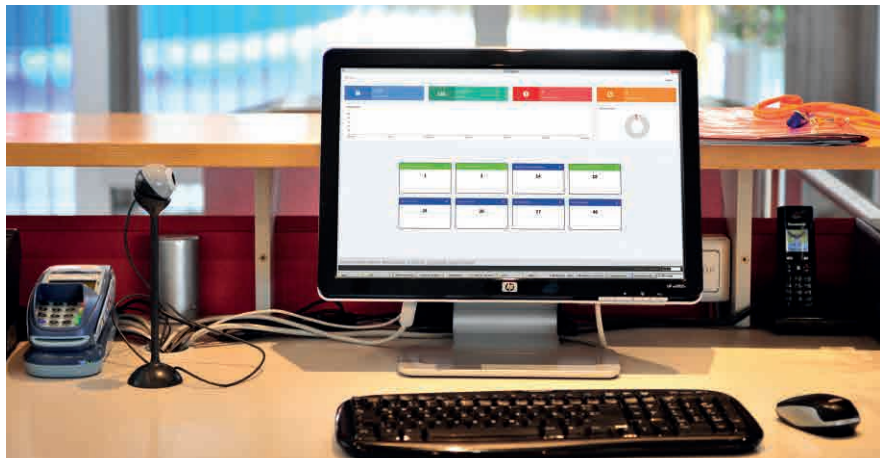
Easy modification
of credentials



Alarm functionality



With Relaxx, management of the networked locker system is easy, clear, and effortless. No matter whether it is an open-at-night-function or statistical analysis, with one mouse click everything is accessible.



NETWORKED LOCKER LOCKING SYSTEMS

LockPal – the app for opening and closing networked locker locks

Lock locker with personal smartphones? No need to carry any other data carriers? Flexibility and no long waits in lines? No problem! With the LockPal App from GANTNER, the smartphone of your customers and employees becomes the key.

Through the app, it is immediately clear which lockers are available. Your customer or employee chooses

a locker and locks it via smartphone. This reduces waiting times at check-in or reception and frees up the resources of personnel.

And forgotten data carriers become a thing of the past because your smartphone nowadays is always with you.



“

**Use a locker with
smartphone?
No problem – LockPal
makes it possible.**

BATTERY-OPERATED LOCKER LOCKING SYSTEM

ECO.Lock

Battery-operated locker locking systems are unrivaled when it comes to integration of secure electronic locker locks with little installation effort. Since the administration of an ECO.Lock system does not entail any administrative overhead, personnel expenses are minimized significantly.

An ECO.Lock locking system works autonomously and cabling is not necessary. Thus, retrofitting of existing lockers is easy. The position of the button immediately indicates whether a locker is available or in use. You decide how lockers are used: free choice, assigned, or rental.



**Award-winning
solution**



Easy retrofitting



**Battery life
up to 10 years**



The ECO.Lock is suitable for all locker material and can be retrofitted into existing lockers.



BATTERY-OPERATED LOCKER LOCKING SYSTEM

ECO.Side Lock

The ECO.Side lock is the world's first battery lock that, thanks to the maintenance-free low-power-technology from GANTNER, can reach an unprecedented battery life of up to 10 years – without battery change.

The multiple award-winning lock not only fulfills the highest technological standards, it especially

makes design conscious hearts beat faster, since it discreetly takes a backseat.

Thanks to the alarm function at the locker, another security level has been implemented and because the lock does not need any external components it is optimally protected against vandalism.

“

This lock leaves no design wishes unfulfilled. Design your locker vision while the lock takes a discrete backseat.



BATTERY-OPERATED LOCKER LOCKING SYSTEMS

GL7p

Are you are looking for a simple electronic locker lock that mounts to the outside of the locker door? Possibly with a PIN-code pad? Then our GL7p will wow you. Operation occurs via data carrier AND/OR PIN code thus allowing for a wide range of applications depending on the client's requirements.

For instance, differing user groups and security levels can be organized by a combination of contactless NFC technology and PIN code. The mixed use of locks is also very easy to implement. Whether a locker is available can immediately be assessed through the position of the button.



Intuitive operation



Easy retrofitting



**With and without
PIN code**



Not available in USA/Canada



Not available in USA/Canada



The elegant, sleek lock is directly mounted on the door, can be horizontally or vertically mounted, and is operable intuitively with one hand.



BATTERY-OPERATED LOCKER LOCKING SYSTEMS

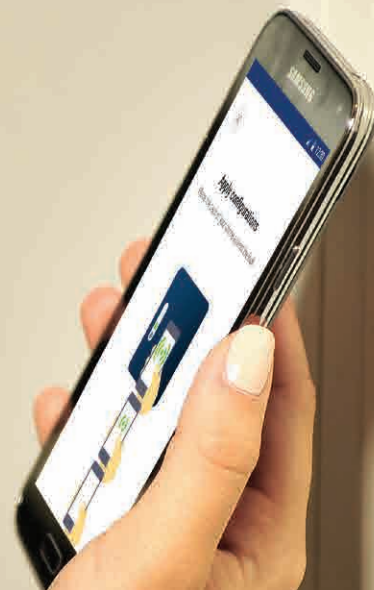
MoLA – the configuration app for battery-operated locker locks

Never has it been so easy to configure a battery-operated locker lock. With the MoLA app (Mobile Locker Administration), you no longer need a laptop that is connected via cable to the locks. Therefore, configurations can be completed up to four times faster.

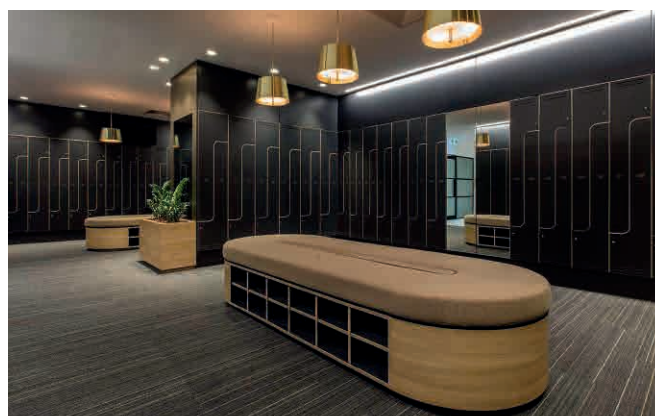
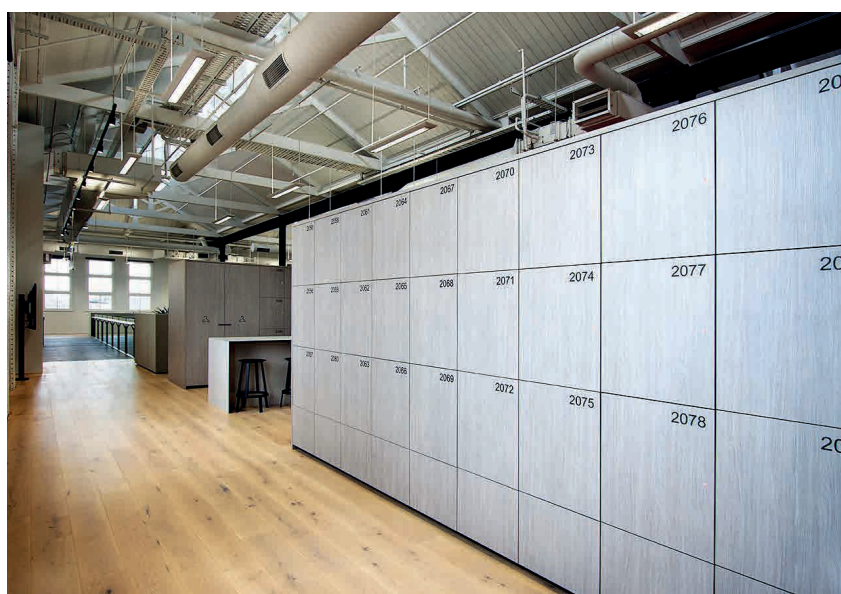
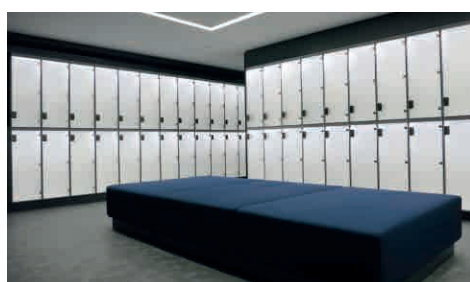
MoLA, for the first time ever, enables the configuration of battery-operated locks even when they are closed. Even reading lock events is now possible when lockers are closed. And because an app key is needed for authorization, MoLA can only be used by authorized personnel. Never before was it so easy for your employees to configure a lock.

“

**MoLA supports you
in the optimization
of the battery life of
your locks.**



VERSATILE APPLICATION OPTIONS



BATTERY-OPERATED LOCKER LOCKING SYSTEM



GAT ECO.Lock 7000
Battery-operated lock
with push button for lock-
ers, inside door mounting



GAT ECO.Side Lock 7000
Battery-operated lock,
side wall mounting



GL7p
Battery-operated lock with
optional PIN Code keypad,
outside door mounting



GT7
Information Terminal

(Not available in USA/Canada)

NETWORKED LOCKER LOCKING SYSTEM



GAT NET.Lock 7020
Networked lock for lockers,
side wall mounting



GAT NET.Controller S 7020
Sub Controller



GAT NET.Controller M 7020
Master Controller



Relaxx
Administration Software



GAT SMART.Lock 7001
Cable lock without integrated
NFC technology for lockers,
side wall mounting



GAT SMART.Controller S 7020
Sub Controller



GT7
Central Locker Terminal



Relaxx
Administration Software

CREDENTIALS



GAT Chip Card



GAT Chip Band 20
Silicone wristband



GAT Chip Band 65
Plastic wristband



GAT Key Tag



Smartphone

APP SOLUTIONS



LockPal App for prompt
opening/closing of NET.Lockers



MoLA App for easy and fast
configuration of battery locks