

Digilock[®]

Reference Book



Siemens
The Hague



Bellagio
Las Vegas



Apple
New York



The Ride House
Dallas



The Louvre
Paris

About us

Digilock is the number one manufacturer of high-performance lock and locker security solutions worldwide. Digilock includes four leading brands in lock and locker technology: Digilock, Celare, Lockup and Numeris.

Our brands, available in an array of designs and styles, increase the locker room appeal to guests while safely protecting personal belongings. Quality is our signature from design to engineering, from aesthetics to security. We provide the best customer service possible and build enduring relationships around the world.

Our Mission

Digilock is committed to building long-term relationships with distributors and clients, and providing exceptional customer service by pursuing business through innovation and advanced patented technology.

Amsterdam, October 2015

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Digilock®

Corporate
Projects



Digilock® | References



Siemens
The Netherlands



Hewlett Packard HQ
Paolo Alto USA



Nestle
Glendale USA

Why Digilock?

Digilock enables the highest level of secure to renowned corporations through its wide assortment of simplified solutions allowing keyless access with a keypad entry or with an RFID card. With assigned and shared functionalities it delivers the flexibility to adapt to the constantly evolving workspace. Its mounting versatility and different body designs bring our customer projects the highest outcome in the locking industry.



Tetra Pak
Lund, Sweden



TomTom
Amsterdam, The Netherlands



Tesla
Fremont, USA



Ahold
Zaandam, The Netherlands



Numeris Small Profile Cam RFID

Why did TomTom choose Digilock?

The way to effectiveness. That is the path ridden by the Digilock Camlock chosen by TomTom in assigned mode to ensure the privacy of its employees. The RFID credential used to access the facility will be the one to access the cabinet. The recess mount allows the assimilation of the lock by the custom made locker enhancing harmony.

TomTom is using Digilock locks at their headquarters in Amsterdam, The Netherlands.



Digilock® | Corporate Project II | Ahold

Why did Ahold choose Digilock?

The need to address the custody and security of the documentation and mail and the necessary agility to dispense them within the right employees took Ahold to Digilock. In Assigned functionality, the user *owns* the 4 digit code consigned to the Standard motorized lock of the cabinet as well as it allows the organization to freely access any cabinet by touching the Bypass Manager Key.



An aerial photograph of a city at dusk. In the foreground, a large, illuminated fountain with multiple jets of water is lit up in a warm yellow-orange glow. Behind the fountain, a large, multi-story hotel building with a classical architectural style is visible, also illuminated. The city extends into the distance under a twilight sky with soft orange and blue hues. A highway with light trails from cars is visible in the lower right.

Digilock®

Hotel Projects

Digilock® | References



The Ritz-Carlton
Oman



The Ritz-Carlton
Moscow, Russia



Waldorf Astoria
Edinburgh, Scotland

Why Digilock?

Your hosts deserve the best comfort and security experience. Digilock is committed to deliver the products to embellished every locker room, in line with the unique and sophisticated design of your building. Affinity for design and minimalistic in the usage is key for Digilock.



Castle Dargan
Ireland



The Grand Bellevue Hotel
Gstaad, Austria



Galaxy hotel & Casino
Macau



Bellagio
Las Vegas, USA



Digilock Standard Profile Motorized Keypad

Why did the Ritz Carlton choose Digilock?

Ritz Carlton chooses recess mount Digilock for its fitness room looking for balance and class, keyless freedom and an exclusive design fully integrated in its outstanding cabinets. The shared functionality offers its multiple guests the handiness of rotation.



Why did the Bellagio choose Digilock?

Las Vegas is a hectic, eventful and busy city. Relax. You are now in the spa of Bellagio. Ease of use to get your belongings in safe hands. The narrow design of the vertical bodied Digilock keypad fits spotlessly in the compact wooden cabinets.



Digilock Standard Profile Motorized Vertical Keypad

Digilock®

Retail Projects



Digilock® | References



Mediamarkt
The Netherlands



Target
USA



H&M
Norway & USA

Why Digilock?

Retail is detail. And details make the difference. Secure your assets from shrink and serve your customers and employees with the convenience of storing their belongings while shopping or assisting clients. In shared functionality, the keypad Digilock locks are the perfect solution for these purposes as they can also be mounted on any material as well as transparent Plexiglas doors. All this, along with the Bypass Manager Key makes Digilock the preferred option as it allows the facility managers to easy access the cabinets.



Apple Stores
USA



Telenor
Copenhagen, Danmark



Walmart
USA



IKEA
Sweden



Numeris Standard Profile Motorized Vertical RFID

Why did Telenor choose Digilock?

Attending a constant flow of customers and manage valuables, documents and other assets at the same time is very demanding. Telenor chooses for all its points of sale the Digilock RFID standard locks. The whole team of sales can access any of the cabinets and drawers with their credentials in assigned functionality. The locks are subjected to high stress but due to Digilock durability they fulfill their commitment.



Why did Mediamarkt choose Digilock?

Media Markt opts for both employees and store visitors for Digilock in shared mode to solve the high rotation of users. The user will operate the available cabinets with a 4 digit code of his choice and work or shop hands-free and safe. Moreover, the Automatic Unlock function ensures the complete availability of all the locks every day, avoiding the user abuse of this essential service.



NextLock Key Managed Motorized Keypad

A photograph of a modern locker room. The room features a wall of black lockers on the right side. In the foreground, there are several long, dark-colored wooden benches with metal grates at the ends. The floor is made of light-colored wood-look planks. On the left wall, there is a flat-screen TV and a small illuminated display case. A large, ornate chandelier hangs from the ceiling. The lighting is a mix of warm white and a soft green glow.

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Health
Projects

Digilock® | References



Club Med Gym
Paris, France



Horizon Fitness
Oman



Physique Studio
Dubai, UAE

Why Digilock?

Turn your life into action. Strengthen your mind and body. Work out hands-free and safe. Your belongings are in the right place and only you know the 4 digit code that replaces the incommodious key of the past. Ease of use and management. The robustness and long-lasting quality of the Digilock locks in either Shared Use or Assigned Use functionality will stimulate you to achieve your goal.



Birkham Yoga
Las Vegas



Oasis Day Spa
New York, USA



L'usine Club Du Sport
Brussels, Belgium



Arena Fitness
Saudi Arabia



Digilock Standard Profile Cam Lock Keypad

Why did VITAL choose Digilock?

The path to a harmonic mindset is based on straightforwardness. The Digilock Keypad Camlock chosen by Vital Fitness Studio helps this purpose. The smooth design integrated in the locker door intensifies this sensation. The user will not need anything but a simple code of his choice to operate the lock in Shared Use. No keys or physical credentials are needed. Focus, enjoy.



Digilock® | Health Project II | Club Med

Why did Club Med choose Digilock?

Club Med is a good instance of divergent and creative spaces. The chosen one is the Digilock Standard with white keypad. If you want it, we can do it. We expand the possibilities by customizing your locks. If it's in your mind... we have it. Different finishes, colors, bodies and mounting options. Tell us about your project!



Digilock Standard Profile Motorized Keypad



Digilock®

Special
Projects

Digilock® | References



Le Louvre
Paris, France



Memorial Stadium
University of California, Berkely, USA



Emirates First Class Lounge
Dubai, UAE

Why Digilock?

If its lockable, we lock it.

Regardless the size of the project or its uniqueness, Digilock will have a solution. From the most prestigious museum in the world; The Louvre in Paris, to a wide range of leading sport clubs and the largest airports on earth, each one of them has selected Digilock as their lock supplier.



Istanbul International Airport
Istanbul, Turkey



Dutch Parliament
The Hague, The Netherlands



Shopping Mall Charging Station
Riga, Latvia



University of Oregon
Eugene, Oregon, USA



Digilock Standard Profile Motorized Vertical Keypad

Why did Emirates choose Digilock?

In a very dynamic and elegant environment such as the Emirates First & Business Class Lounges at Dubai International Airport, the Digilock ATV responds resourcefully to the security, ease of use and swiftness its VIP travelers demand. Only 4 digits of their choice are enough to ensure their electronic devices will keep on servicing long during their trip.



Why did the Louvre choose Digilock?

Countless users a day at the most visited museum on earth sounds like the most decisive test for any electronic lock. The Digilock Standard motorized in shared use fits in the environment as a work of applied art. It is both unswerving and in harmony with this paradise of creativity. It is simply unique like every wonder this enchanted place holds.



Digilock Standard Profile Motorized Keypad

Keypad locks function by entry of a 4-7 digit code. The interface also contains a key slot to operate locks with an ADA Compliant User Key.

functionality features

In assigned use functionality, up to 20 access credentials (code, RFID credential or key) can be assigned to operate a lock. The user unlocks with an assigned user credential and closes the door to automatically relock.

In shared use functionality, the user chooses an available storage unit and operates it with a self-selected access credential (code, RFID credential or key). Once the storage unit is vacated, it becomes available for a different user.

Furniture industrie

Hospitals & medical

Large Corporations

Keypad Lock



- Operated by a 4-7 digit code
- Managed by Manager Keys
- All metal lock housing with or without pull handle
- Standard, vertical, and horizontal body orientation
- Visual and audible indicators
- Powered by 4 premium AA batteries
- 3-5 year battery life

RFID Lock



- Operated by an RFID credential or key
- Managed by Manager Keys
- All metal lock housing with or without pull handle
- Mifare card technology that is adaptable to all existing card systems
- Standard, vertical, and horizontal body orientation
- Visual and audible indicators
- Powered by 4 premium AA batteries
- 3-5 year battery life

Keypad Camlock



- Operated by a user code or key
- Managed by Manager Keys
- All metal lock housing handle
- Vertical body orientation
- Visual and audible indicators
- Powered by 3 premium AA batteries
- 3-5 year battery life

RFID Camlock



- Operated by an RFID credential or key
- Managed by Manager Keys
- All metal lock housing handle
- Mifare card technology that is adaptable to all existing card systems
- Vertical body orientation
- Visual and audible indicators
- Powered by 3 premium AA batteries
- 3-5 year battery life

Key Managed



- Operated by a user code or key
- Vertical and horizontal body orientation
- Visual and audible indicators
- Shared or assigned use
- Powered by 2 premium AAA batteries
- 3-5 year battery life

Digilock

Keypad locks function by entry of a 4-digit code. The interface also contains a key slot to operate locks with an ADA Compliant User Key.

functionality features

In assigned use functionality, one access credential (code or key) can be assigned to operate a lock. The user unlocks with an assigned user credential and closes the door to automatically relock.

In shared use functionality, the user chooses an available storage unit and operates it with a self-selected access credential (code or key). Once the storage unit is vacated, it becomes available for a different user.

Health centers

Fitness centers

Schools

Universities

Keypad Lock



- Operated by a 4 digit code
- Managed by Manager Keys
- All metal lock housing with or without pull handle
- Standard, vertical, and horizontal body orientation
- Visual and audible indicators
- Powered by 4 premium AA batteries
- 3-5 year battery life

RFID Lock



- Operated by an RFID credential or key
- Managed by Manager Keys
- All metal lock housing with or without pull handle
- Mifare card technology that is adaptable to all existing card systems
- Standard, vertical, and horizontal body orientation
- Visual and audible indicators
- Powered by 4 premium AA batteries
- 3-5 year battery life

Keypad Camlock



- Operated by a user code or key
- Managed by Manager Keys
- All metal lock housing handle
- Vertical body orientation
- Visual and audible indicators
- Powered by 3 premium AA batteries
- 3-5 year battery life

RFID Camlock



- Operated by an RFID credential or key
- Managed by Manager Keys
- All metal lock housing handle
- Mifare card technology that is adaptable to all existing card systems
- Vertical body orientation
- Visual and audible indicators
- Powered by 3 premium AA batteries
- 3-5 year battery life

keypad locks function by entry of a 4-digit code. The interface also contains a key slot to operate locks with an ADA Compliant User Key.

functionality features

In assigned use functionality, one access credential (code or key) can be assigned to operate a lock. The user unlocks with an assigned user credential and closes the door to automatically relock.

In shared use functionality, the user chooses an available storage unit and operates it with a self-selected access credential (code or key). Once the storage unit is vacated, it becomes available for a different user.

Fitness & Health

SMB

Education

Keypad Lock



- Electronic keypad locks
- Shared and assigned use functionality
- Solid metal housing
- Visual and audible indicators
- Electronic Manager Key
- Powered by 4 premium AAA batteries
- 3-5 year battery life

CAM Lock



- Electronic keypad locks
- Shared and assigned use functionality
- Solid metal housing
- Visual and audible indicators
- Electronic Manager Key
- Powered by 2 premium AA batteries
- 3-5 year battery life

Dial-Comb Lock



- Mechanical Dial lock
- Shared use functionality
- Solid metal front housing
- Cam Lock
- Manager & Removal key

Laser-Key Lock



- Mechanical Cam lock
- Assigned use functionality
- Solid metal housing
- Manager & User key

Padlock Hasp



- Cam Lock
- Operated by personal Pad Lock
- Solid metal housing

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