



SAFETY WITHOUT COMPROMISE – GEZE IQ LOCKS  
SELF-LOCKING PANIC LOCKS



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## Safety without compromise with GEZE IQ locks

In an emergency it is necessary to leave a building within seconds, particularly when people are in danger. On the other hand, sensitive areas have to be protected from unauthorised entry. Self-locking panic locks provide uncompromising safety and security for both people and property. With the IQ lock range GEZE has developed optimum solutions for your individual security and safety requirements. Not just for emergency exit routes because the clever lock actually thinks for itself!

### Proven safety deserves your trust

Strict standards and guidelines specify the requirements for locks on emergency exit routes. In an emergency, everyone must be able to rely on tested and certified safety. For this reason, GEZE IQ locks are tested according to the standards DIN EN 179, 1125, 12209, 1634-1 and VdS relevant to locks. At the same time, the certificate of compliance assures constant monitoring and control and ensures consistently high quality.

### Unique technology for your building too

The innovative cross-latch technology of the IQ locks prevents the bolt from blocking even under side loads. The robust and yet precise mechanism enables each person to leave the building safely at any time. With the unique technology of the IQ lock EL DL GEZE now provides the solution for double-leaf full panic doors. With the self-locking panic lock „IQ lock AUT“, GEZE is offering yet another milestone in innovative lock technology. The building management system specialist was the first provider to motorise the fixed leaf of 2-leaf doors. Access for all, regulated access control or emergency exit routes in case of danger with reliable smoke and heat extraction (RWA). IQ lock AUT offers a suitable solution for every case.

### Integrated security in the GEZE SecuLogic system

A system is more than just a sum of its components. GEZE integrates its products in system solutions for doors on emergency exit routes. The IQ locks can be integrated seamlessly into the GEZE SecuLogic building system and supplement emergency exit systems (RWS) and access control. The advantages of the jam-free bolt of the IQ lock EL also apply in conjunction with GEZE swing door drives. This means maximum functional reliability for the door. GEZE even has an intelligent solution to offer in combination with fresh air supply systems for smoke and heat extraction.

With the IQ lock range, GEZE provides optimum solutions for all individual safety and security requirements, not only in emergency exit routes.

## GEZE IQ locks overview table

| Characteristics  | 1-leaf     |            |           |           | 2-leaf      |               |               |              |              |
|--|------------|------------|-----------|-----------|-------------|---------------|---------------|--------------|--------------|
|  | IQ lock EL | IQ lock EM | IQ lock C | IQ lock M | IQ lock AUT | IQ lock EL DL | IQ lock EM DL | IQ lock C DL | IQ lock M DL |
| Motor-driven unlocking   | •          |            |           |           | GF, SF      | GF            |               |              |              |
| Mechanical self-locking  | •          | •          | •         | •         | GF, SF      | GF, SF        | GF, SF        | GF, SF       | GF, SF       |
| Full panic   |            |            |           |           | •           | •             | •             | •            | •            |
| Divided cross-latch (3 mm gap between the latch and bolt prevents forcing) | •          | •          | •         | •         | GF          | GF            | GF            | GF           | GF           |
| Mechanical timeout function  |            | •          | •         | •         |             | •             | •             | •            | •            |
| Electrical timeout function  | •          |            |           |           | GF          |               |               |              |              |
| Three operating modes (secured by day / permanently unlocked / night)      | •          |            |           |           | GF          |               |               |              |              |
| Two operating modes (permanently unlocked / locked)                        |            |            |           |           | SF          |               |               |              |              |
| Outside handle, electrically engaged                                       |            | •          |           |           |             | GF            |               |              |              |
| Feedback contacts for lock states  | •          | •          | •         |           | GF, SF      | GF            | GF            | GF           |              |

- = Yes
- GF = Active leaf
- SF = Fixed leaf

## The advantages of the IQ lock range at a glance

Reliable protection against burglary, fast opening in an emergency and controlled access are the strengths of GEZE's self-locking panic locks. Wherever secure locking is required to protect against unauthorised access from the outside, yet at the same time fast evacuation must be guaranteed in an emergency, the IQ lock EL, EM, C and M locks are used. The self-locking mechanism with a bolt projection of 20 mm fulfils the requirements for locking compliant with the insurance requirements. Controlled opening from the outside is also possible with a key at any time.

### Absolutely jam-free bolt ensures reliable opening in an emergency

Thanks to a unique design, the latch protects the bolt against side loads. The narrow gap of 3 mm between the divided cross-latches and the bolt prevents the bolt from jamming even if the door is warped. With the help of the panic function E, even locked doors can be opened in the emergency exit direction by pressing the lever handle or the panic bar. When this happens, latch and bolt are pulled back at the same time.

### Protection from misuse and incorrect operation

Inadvertent incorrect operation or manipulation by actuating the auxiliary latch is no problem for GEZE's IQ locks. The mechanical or electrical timeout functions prevent the bolt from closing prematurely if the door is open.

### Universal use

Regardless of their function, all locks have minimum housing dimensions (165 x 15.2 x backset +15.5 mm). One GEZE IQ lock variant can therefore be conveniently exchanged with another. This means that building users can respond easily and flexibly to changes in requirements.

## GEZE panic bar

### Horizontal bar made of stainless steel for every application

The GEZE panic bar is the optimum addition to GEZE IQ locks. This horizontal panic lock fulfils the European standard EN 1125 regarding the easy opening of emergency exits.

Important: Panic and emergency exit locks are always made up of a lock and a fitting, these must always be tested and certified together. If the lock and fitting are supplied separately (not within the GEZE scope of delivery) you should remember that only tested, certified and marked products may be used on emergency exits.

### Panic bar



### Application range

- Exit doors in accordance with DIN EN 1125
- Emergency exits

## GEZE IQ lock EL

### The motor lock for single-leaf doors

The outstanding features of the electronic motor lock IQ lock EL are its motorised unlocking in less than one second and complete monitoring of the door due to integrated contacts. The GEZE cross-latch design and the associated, absolutely jam-free retraction and throw of the bolt reduces the load on the electromechanical components. An advantage that especially predestines the IQ lock EL for combination with swing door drives.

#### IQ lock EL



#### IQ lock EL



#### Application range

- Doors along emergency exit routes
- Fire protection doors
- Emergency exits
- Access control / emergency exit systems
- Use with GEZE automatic swing door systems
- RWA fresh air

#### Technical data

| Product features  | IQ lock EL   |
|---|--|
| DIN direction   | left/right   |
| Temperature range   | -10 – 50 °C  |
| Motor-driven unlocking  | < 1 S  |
| Panic function / mechanical self-locking                              | •  |
| Divided cross-latch (3 mm gap between the latch and bolt)             | •  |
| Electrical timeout function   | •  |
| Three operating modes (secured by day / permanently unlocked / night) | •  |
| Feedback contacts for lock states                                     | •  |
| Optional sabotage monitoring or cylinder contact                      | •  |
| Operating voltage   | 12 V DC, 24 V DC   |
| Current consumption   | 80 mA at 24 V / 250 mA at 24 V for a short time,<br>160 mA at 12 V / 500 mA at 12 V for a short time |
| Contact rating  | 30 V / 500 mA  |
| Resistant to forcing  | 10000 N  |
| Length of connection cable between lock and control (max.)            | 10 m   |

• = YES

## Motor lock - control

### Inputs connected to potential and control

- Voltage supply 12/24 V DC
- Release
- Day/night
- Smoke detector/fire alarm system
- Door contact for timeout function

### Potential-free outputs

- Lever handle actuated
- Bolt extended
- Day/night
- Fault/power failure
- Open/closed door mode
- Sabotage/cylinder contact
- Release

### Electrical data

Operating voltage: 24 V / 12 V DC

Current consumption: 150 mA, short-term 250 mA

Load capability of the relay: 30 V / 1 A

### Technical data

Dimensions: 139 x 119 x 70 mm (surface-mounted housing)

Enclosure rating: IP 55

Ambient temperature: 0 – 50 °C

### Three operating modes for every situation

A high degree of functionality is a basic requirement for flexible design and use options. Here the IQ lock EL offers three different operating modes.

#### Night

In „night-time operation“ each time the door is closed the automatic bolt projection is 20 mm. Controlled access is ensured, for example, with GEZE SecuLogic access control. In this case, the bolt is retracted and the door can be passed through against the emergency exit direction.

#### Secured day with electric strike function

In this mode the bolt remains retracted. The locked cross-latch only is responsible for the closed state of the door. This unique function makes the electric strike superfluous. The door opening times are just as fast as if an electric strike was installed. Especially in combination with a GEZE swing door drive the IQ lock EL ensures convenient passing through the door.

#### Permanently unlocked

In „permanently unlocked“ mode the bolt is completely retracted and the cross latch is not locked – the door can be opened from both sides with no resistance.

#### Contacts

All contacts required for monitoring the door are integrated in the IQ lock EL and therefore enable complete monitoring of the door. The cylinder, follower, bolt and auxiliary bolt contacts can be analysed as potential-free status inputs and forwarded to monitoring systems. The cylinder contract provides a further positive aspect: combined with the GEZE SecuLogic emergency exit system (RWS) it enables the RWS door control unit to be activated, so that the key operated button becomes redundant in the RWS system and a 1-box solution can be implemented.

#### Input for fire alarm systems

Irrespective of its current state, if triggered by fire alarm systems or in the event of a power failure the IQ lock EL switches to „night“ mode and is securely locked. All necessary requirements for fire section doors in accordance with EN 1634-1 are therefore fulfilled. Due to successful fire tests the lock can therefore also be used in fire protection doors.

#### Supplied by GEZE (Set)

- GEZE IQ lock EL
- Motor lock control unit
- Strike plate
- Open door loop
- Power supply cable 10 m
- Universal reed contact
- Optional: power supply unit in surface-mounted housing
- Optional: fitting in accordance with DIN EN 1125
- Optional: concealed door loop

## GEZE IQ lock EM

### The electromechanical lever lock for single-leaf doors

The electromechanical lever lock IQ lock EM is ideally suited for combination with access control systems. While the panic function exists in the emergency exit direction the outside handle is decoupled from the lock mechanism. An electrical signal emitted by an access control system enables the outside handle to be coupled for a specific period of time or permanently, therefore allowing the door to be opened against the emergency exit direction. Just like with the IQ lock EL, the IQ lock EM can also analyse the cylinder, follower, bolt and auxiliary bolt contacts and use them as potential-free status inputs.

#### IQ lock EM



#### IQ lock EM



#### Application range

- Doors along emergency exit routes
- Fire protection doors
- Emergency exits
- Access control / emergency exit systems

#### Technical data

| Product features   | IQ lock EM                                     |
|--|--|
| DIN direction  | left/right                                     |
| Temperature range  | -10 – 50 °C                                    |
| Panic function / mechanical self-locking                   | •  |
| Divided cross-latch (3 mm gap between the latch and bolt)  | •  |
| Mechanical timeout function                                | •  |
| Outside handle, can be electrically coupled                | •  |
| Feedback contacts for lock states                          | •  |
| Optional sabotage monitoring or cylinder contact           | •  |
| Operating voltage  | 12 V DC, 24 V DC, 48 V DC                      |
| Current consumption  | 350 mA at 12 V, 210 mA at 24 V, 105 mA at 48 V |
| Contact rating   | 30 V / 500 mA                                  |
| Resistant to forcing                                       | 10000 N  |
| Length of connection cable between lock and control (max.) | 10 m   |

• = YES

#### Supplied by GEZE (Set)

- GEZE IQ lock EM
- Strike plate
- Power supply cable 10 m
- Optional: power supply unit in surface-mounted housing
- Optional: fitting in accordance with DIN EN 1125
- Optional: concealed door loop



## GEZE IQ lock C

### The mechanical contact lock for single-leaf doors

The contact lock IQ lock C is ideally suited for activating secured emergency exits along escape routes with closing from the outside, i.e. an additional key push button is not necessary. The IQ lock C combines the features of a mechanical panic lock and a lever lock. In terms of functionality, it is a mechanical panic lock with a lever handle on the inside and a door knob on the outside. Analysis via potential-free contacts and forwarding to a monitoring system takes place via cylinder, follower, bolt and auxiliary bolt contacts. An integrated cylinder contact makes a one box solution possible for escape route systems.

#### IQ lock C



#### IQ lock C



#### Application range

- Doors along emergency exit routes
- Fire protection doors
- Emergency exits
- Emergency exit system

#### Technical data

| Product features   | IQ lock C     |
|--|---------------|
| DIN direction  | left/right    |
| Temperature range  | -10 – 50 °C   |
| Panic function / mechanical self-locking                   | •             |
| Divided cross-latch (3 mm gap between the latch and bolt)  | •             |
| Mechanical timeout function                                | •             |
| Feedback contacts for lock states                          | •             |
| Optional sabotage monitoring or cylinder contact           | •             |
| Contact rating   | 30 V / 500 mA |
| Resistant to forcing                                       | 10000 N       |
| Length of connection cable between lock and control (max.) | 10 m          |

• = YES

#### Supplied by GEZE (Set)

- GEZE IQ lock C
- Optional: strike plate
- Optional: connection cable
- Optional: fitting in accordance with EN 1125

## GEZE IQ lock M

### The mechanical lock for single-leaf doors

Purely mechanical locks, in particular, are frequently equipped with electronic knob cylinders. This may sometimes be a problem with regards to panic locks. Since knob cylinders are often not equipped with a cam positioning device it may come to an obstruction of the latch retention at the cam. As a result the door cannot be opened in case of emergency. The IQ lock M is quite different: the sophisticated construction, the small rear backset and the small dimensions of the lock case prevent a collision of cam and latch retention when the door is opened.

#### IQ lock M



#### IQ lock M



#### Application range

- Doors along emergency exit routes
- Fire protection doors
- Emergency exits
- Use with GEZE door technology products

#### Technical data

| Product features  | IQ lock M   |
|---|-------------|
| DIN direction   | left/right  |
| Temperature range   | -10 – 50 °C |
| Panic function / mechanical self-locking                  | •           |
| Divided cross-latch (3 mm gap between the latch and bolt) | •           |
| Mechanical timeout function                               | •           |
| Resistant to forcing                                      | 10000 N     |

• = YES

#### Supplied by GEZE (Set)

- GEZE IQ lock M
- Optional: fitting to DIN EN 1125
- Optional: strike plate

## GEZE IQ lock AUT

### System solution for 2-leaf full panic doors

The IQ lock AUT is a multifunctional system solution for full panic doors with automatic door leaves on both sides. This means that both active and fixed leaves can be unlocked by a motor drive. Thanks to the full panic function, both door leaves can be unlocked mechanically at the same time in an emergency by pressing the panic bar. After passage through the door, the mechanical self-locking feature becomes active, locking both door leaves quickly and securely. As an RWA fresh air system, the IQ lock AUT guarantees the automatic unlocking of both door leaves after automatic release e.g. by means of a smoke detector. This ensures both safe smoke removal and a comfortable exit from the building. The operating mode „permanently unlocked“ allows both locks to be permanently unlocked so that the swing door drives can be activated very quickly by the respective actuation devices e.g. a radar detector or access control system, allowing fast and easy passage through both door leaves. IQ AUT can easily be fitted to existing doors with the IQ lock EL DL.

### IQ lock AUT



Left: Motor lock IQ lock EL DL, middle: Strike box DL, right: Bar drive IQ AUT

### Application range

- Doors along emergency exit routes
- 2-leaf full panic function with twin-sided automated door leaves
- Fire protection doors
- Emergency exits
- Access control / emergency exit systems
- Use with GEZE automatic swing door systems
- RWA fresh air

### Technical data

| Product features   | IQ lock AUT                       |
|--|-----------------------------------|
| DIN direction  | left/right                        |
| Locking points   | 2                                 |
| Temperature range  | -20 – 60 °C                       |
| Panic function / mechanical self-locking                   | •                                 |
| Feedback contacts for lock states                          | •                                 |
| Operating voltage  | 24 V                              |
| Actuation  | external contact                  |
| Current consumption  | 60 mA at 24 V; max. 1,5 A at 24 V |
| Length of connection cable between lock and control (max.) | 10 m                              |

• = JA

## GEZE IQ lock EL DL

### The motor lock for double-leaf doors

When the fixed leaf is actuated, the active leaf is also opened and enables the whole escape route width to be used. After passing through the door the self-locking mechanism ensures that the door is locked again in line with insurance requirements. The contacts enable problem-free transmission of signals via a fire or other alarm system. This ensures that each opening of the door is registered, including in emergencies or misuse. The system solution for double-leaf doors can therefore be monitored and controlled at all times. Free passage through the door in the direction of escape is ensured at all times.

As well as the mechanical strike box, all the components required for full panic door function are included in the set. A configurable number ensures that the right components are always put together for the respective door.

The IQ lock EL DL for the active leaf has the same functions and advantages as the IQ lock EL.

#### **IQ lock EL DL**



The technical data corresponds to the 1-leaf variant.

## GEZE IQ lock EM DL

### The electromechanical lever lock for double leaf doors

This electromechanical solution is optimum for use on double-leaf full panic doors and for combination with GEZE access control systems.

As well as the mechanical strike box, all the components required for full panic door function are included in the set. A configurable number ensures that the right components are always put together for the respective door.

The IQ lock EM DL for the active leaf has the same functions and advantages as the IQ lock EM.

#### **IQ lock EM DL**



The technical data corresponds to the 1-leaf variant.

## GEZE IQ lock C DL

### The mechanical contact lock for double-leaf doors

This solution for double-leaf doors – IQ lock C DL is ideally suited for activating secured emergency exits with closing from the outside, i.e. an additional key switch is not necessary.

As well as the mechanical strike box, all the components required for full panic door function are included in the set. A configurable number ensures that the right components are always put together for the respective door.

The IQ lock C DL for the active leaf has the same functions and advantages as the IQ lock C.

### IQ lock C DL



The technical data corresponds to the 1-leaf variant.

## GEZE IQ lock M DL

### The mechanical lock for double-leaf doors

The GEZE IQ lock M DL is a simple and reliable panic lock for securing double-leaf full panic doors.

As well as the mechanical strike box, all the components required for the full panic door function are included in the set. A configurable number ensures that the right components are always put together for the respective door.

The IQ lock M DL for the active leaf has the same functions and advantages as the IQ lock M.

### IQ lock M DL



The technical data corresponds to the 1-leaf variant.

You will find more product information in the relevant brochures, see ID numbers.

## Door technology

|    |  |
|----|--|
| 01 | Overhead door closers<br>ID 091593, ID 091594                                  |
| 02 | Hold-open systems<br>ID 091593, ID 091594                                      |
| 03 | Integrated door closers<br>ID 091609   |
| 04 | Floor springs<br>ID 091607   |
| 05 | Sliding door gear systems and linear guides<br>ID 123605, ID 008770, ID 000586 |

## Automatic door systems

|    |   |
|----|---|
| 06 | Swing doors<br>ID 144785                              |
| 07 | Sliding, telescopic and folding doors<br>ID 143639    |
| 08 | Circular and semi-circular sliding doors<br>ID 135772 |
| 09 | Revolving doors<br>ID 132050                          |
| 10 | Actuation devices and sensors<br>ID 142655            |

## Smoke and heat extraction and window technology

|    |   |
|----|---|
| 11 | Fanlight opening systems<br>ID 127787             |
| 12 | Electric opening and locking systems<br>ID 154851 |
| 13 | Electrical spindle and linear drives<br>ID 154851 |
| 14 | Electric chain drives<br>ID 154851                |
| 15 | Smoke and heat extraction systems<br>ID 154851    |

## Safety technology

|    |   |
|----|---|
| 16 | Emergency exit systems<br>ID 132408     |
| 17 | Access control systems<br>ID 132158     |
| 18 | Panic locks<br>ID 132848                |
| 19 | Electric strikes<br>ID 148666           |
| 20 | Building management system<br>ID 132408 |

## Glass systems

|    |   |
|----|---|
| 21 | Manual sliding wall systems (MSW)<br>ID 104377      |
| 22 | Integrated all-glass systems (IGG)<br>ID 104366     |
| 23 | GEZE Patch fittings mono glass systems<br>ID 122521 |



# POTENTIAL APPLICATIONS OF GEZE PRODUCTS



## Door technology

The functionality, superior performance and reliability of GEZE door closers are impressive. A common design across the range, the ability to use them on all common door leaf widths and weights, and the fact that they can be individually adjusted makes their selection simple. They are continually being improved and enhanced with up-to-date features. For example, the requirements of fire protection and accessibility are fulfilled with a door closer system.

## Automatic door systems

GEZE automatic door systems open up a huge variety of options in door design. The latest, innovative high-performance drive technology, safety, ease of accessibility and first class universal drive design set them apart. GEZE offers complete solutions for individual requirements. A dedicated division is responsible for the development and construction of individual special designs.

## Smoke and heat extraction and window technology

GEZE smoke and heat extraction systems and ventilation technology provide complete systems solutions combining the many requirements of different types of windows. We supply a full range from energy efficient drive systems to natural ventilation and complete solutions for supplying and extracting air, also as certified SHEVs.

## Safety technology

GEZE safety technology sets the standards where preventative fire protection, access control and anti-theft security in emergency exits are concerned. For each of these objectives GEZE offers tailored solutions, which combine the individual safety requirements in one intelligent system and close doors and windows in case of danger in a coordinated manner.

## Building systems

In GEZE's Building Management System GEZE door, window and safety products can be integrated in to the security and control systems of the building. A central control and visualisation system monitors various automation components in the building and offers security through many different networking capabilities.

## Glass systems

GEZE glass systems stand for open and transparent interior design. They can either blend discreetly into the architecture of the building or stand out as an accentuated feature. GEZE offers a wide variety of technologies for functional, reliable and aesthetic sliding wall or sliding door systems providing security with lots of design scope.



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