



MYEVO

Solutions
for armoured doors





Keeping you safe is our priority

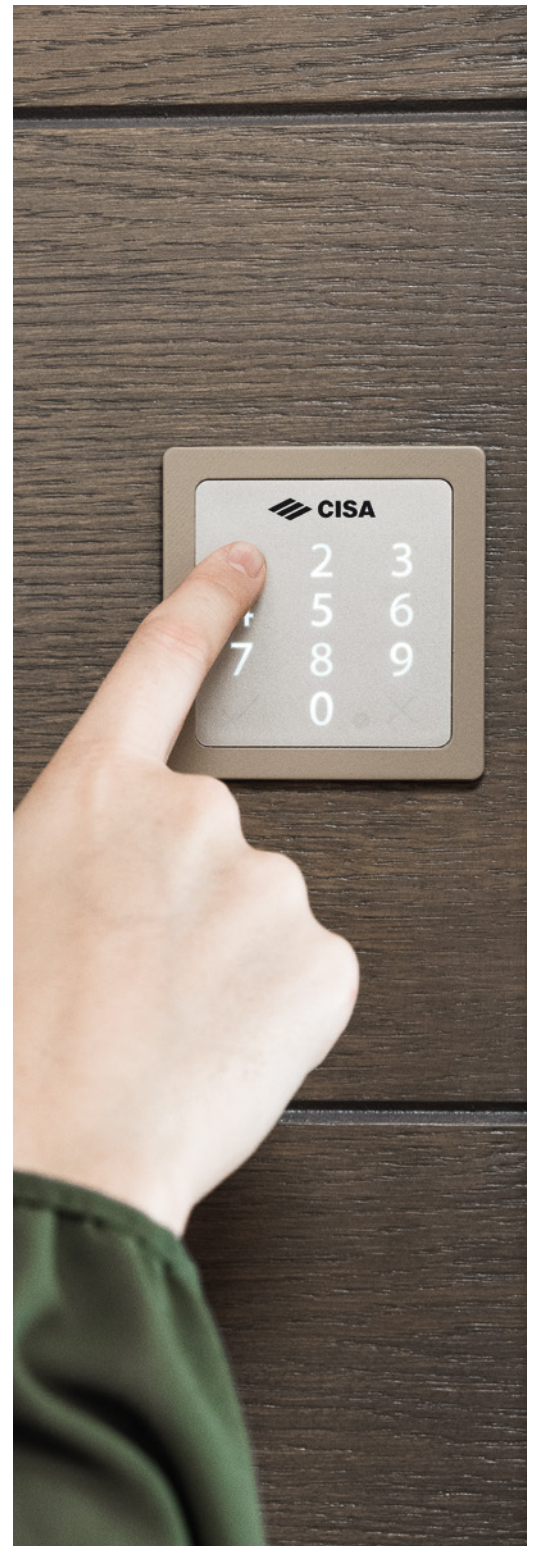
CISA was established in Florence in 1926 and is a leader in the locking systems and access control sector. Today its products are distributed in more than 70 countries and over the past 10 years it has registered more than 70 patents.

Since 2013 it has been co-founder and strategic brand of the international group Allegion, listed on the New York Stock Exchange, which has brought together some of the leading global brands in the security technology sector.

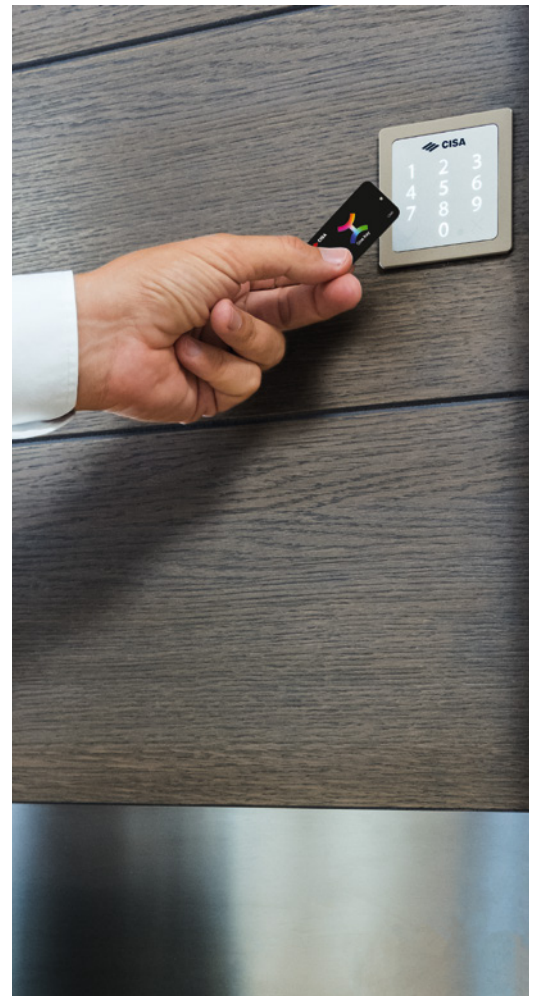
We believe the best solutions take shape by listening carefully to our clients and building relationships with them which enable us to make their environments a safer place, implementing new, original, practical and flexible solutions for innovative security systems.

Through our security managers, we identify the specific needs of every context and propose a package of products, working hand-in-hand with you to design and create the best security system possible.

CISA is the Solution.



Security
and comfort



Residential

Protecting the place we live in is of prime importance because of the deep emotional and sentimental connection we have with it. We protect both new or existing properties with anti-intrusion locks, keys and latest generation access control systems, working with you to build personalised, flexible solutions.

Commercial

We develop reliable access control solutions for commercial and professional environments. We offer customised security systems for each of these environments and for the people who work there, designed to prevent forced entry while still allowing personalised access management.

MyEVO



SMART AUTOMATIC CLOSING

Shutting the door automatically activates the system and engages all the deadbolts until it is completely locked.



DIFFERENT OPERATING MODES WITHOUT KEYS

With MyEVO you can choose how to control opening .

- With keypad only
- With RFID credentials (transponder) only
- With the keypad and transponder



ACCESS CONTROL

Personalised codes which can be easily activated and deactivated and/or RFID credentials (transponder) allow access to different people.



3 DIFFERENT MODES FOR VERSATILE USE

- AUTOMATIC
Just push the door to and it shuts securely: the deadbolts automatically engage.
- SEMI-AUTOMATIC
When the door is shut, the deadbolts do not engage so you can open it with the handle.
- HOLD OPEN
The door is always open: the latchbolt and deadbolts never engage even when the door is pushed to.



AESTHETICS AND DESIGN

The backlit membrane keypad with its clean lines is available in a wide range of finishes which blend in perfectly with any kind of door.



ACOUSTIC AND LIGHT ALARMS

Acoustic and light alarms on the keypad, RFID reader and button indicate whether the system is working properly.



SILENT OPERATION

The operating mechanism has been designed to keep noise to an absolute minimum.



CERTIFIED LOCK

Security and operation have been tested in accordance with European standards EN 12209:03 and EN 14846:10.



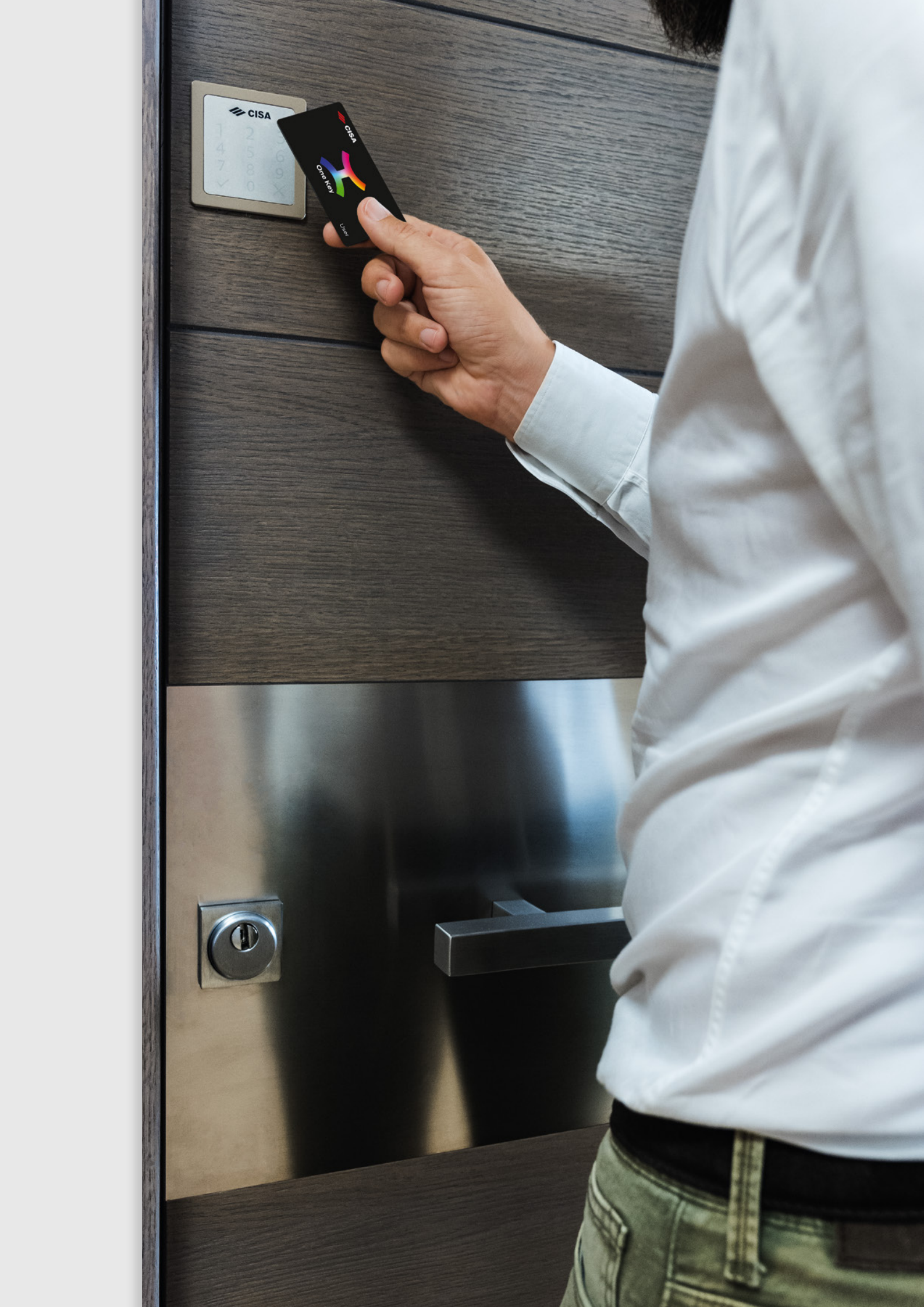
ACCESS WITH TRADITIONAL KEY

The lock can always be opened using a mechanical key.



CISA CERTIFIED CYLINDERS

We recommend combining the lock with a CISA certified cylinder with protected key for greater security.



MyEVO



1. LOCK

The lock is available in the mortice and rim versions with a non-handed latchbolt.



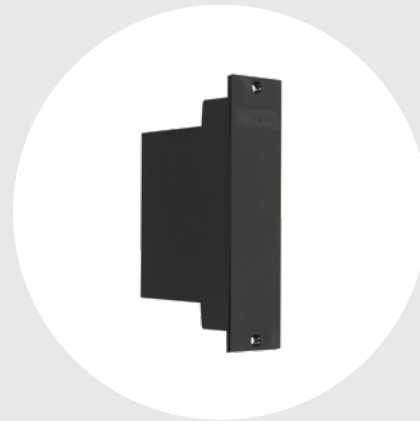
2. KEYPAD AND BUTTON

The internal button and external keypad allow you to open the door without a key and to configure the lock.



3. DOOR STATUS DEVICE

Detects door status (if it is open or closed).



4. BATTERY COMPARTMENT

As an alternative to the electrical system, the lock can be powered by disposable or rechargeable batteries housed in a compact box.



CISA RECOMMENDS

INCREASE YOUR LEVEL OF SECURITY.
Combine **AP4 S** or **RS3 S** and protective rose with MyEVO for maximum protection against forced entry.



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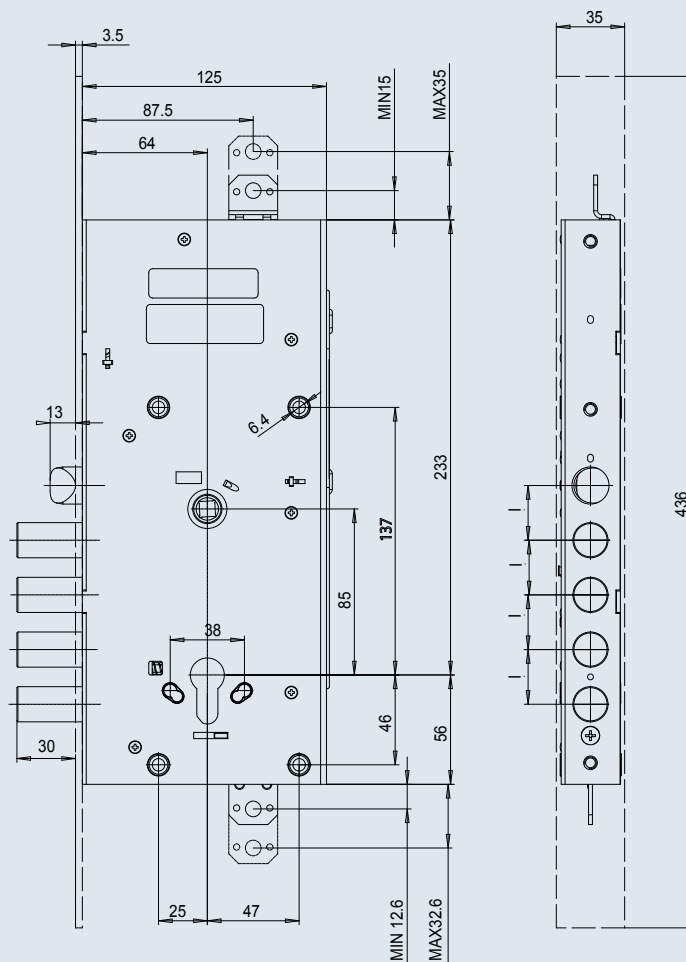
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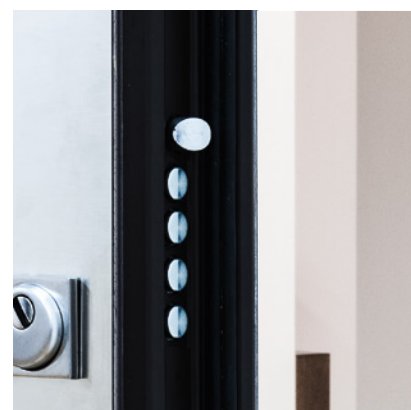
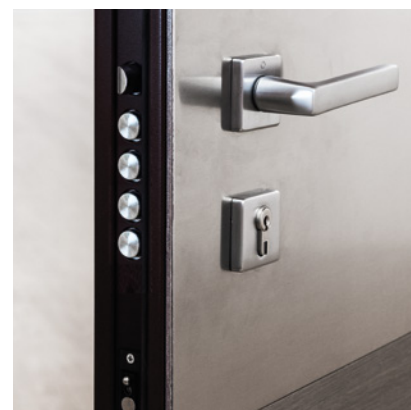
- JUST ONE SIMPLE ACTION AND YOU ARE SAFE
- QUICK AND EASY TO OPEN
- PERSONALISED ACCESS WITHOUT KEYS

Motorised lock



SECURITY AND PERFORMANCE

- Grade x certified high-performance motor (200,000 cycles with lateral thrust of 120N on the latchbolt).
- Anti-intrusion security certified grade 6 which rises to grade 7 if an anti-drilling protective plate is applied.
- Can be configured to operate in automatic, semiautomatic or hold open mode.
- Silent mechanics.
- Configuration chosen simply on keypad or by button or transponder.
- Mechanical opening guaranteed using a traditional key.
- Available in rim and mortice versions.

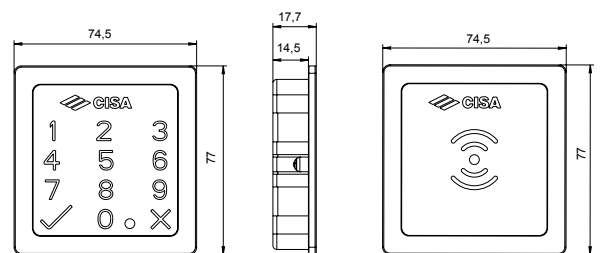


External keypad and transponder



ACCESS SELECTION AND VERSATILITY

- Quick and easy to install.
- Can be positioned where you want.
- Resistive backlit membrane keypad.
- Ergonomic and user-friendly.
- Used to configure operating modes: automatic, semi-automatic or hold open.
- Sound and light signal anomaly.
- Secure encoding system.
- Protective rose in different finishes.



Three different operating modes: keypad, keypad + transponder, transponder only.

KEYPAD FINISHES



L6 - graphite black



L7 - dove grey



L8 - aluminium



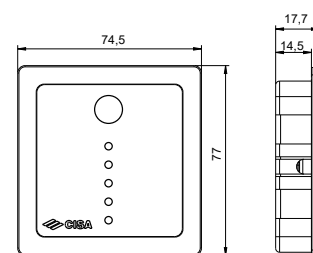
L9 - white pearl

Internal button



EASY TO OPEN AND CONFIGURE

- Quick and easy to install.
- Can be positioned where you want.
- Ergonomic and user-friendly.
- Used to configure operating modes: automatic, semi-automatic or hold open.
- Light signals anomaly.
- Protective rose in different finishes.



BUTTON FINISHES



L6 - graphite black



L7 - dove grey



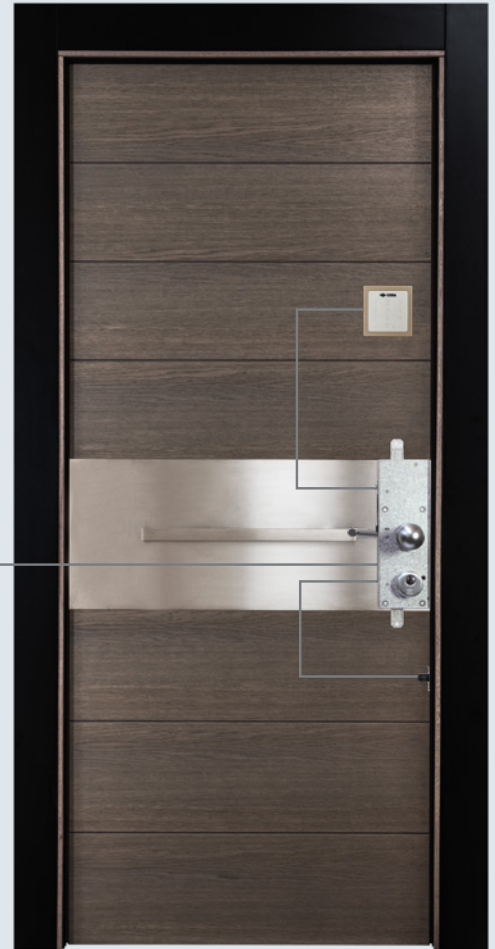
L8 - aluminium



L9 - white pearl

POWERED BY ELECTRIC SYSTEM

Installation options



24V DC
power supply

The lock can be installed and powered in three different ways.

**POWERED BY DISPOSABLE BATTERIES:
12 X 1.5 V AA BATTERIES**

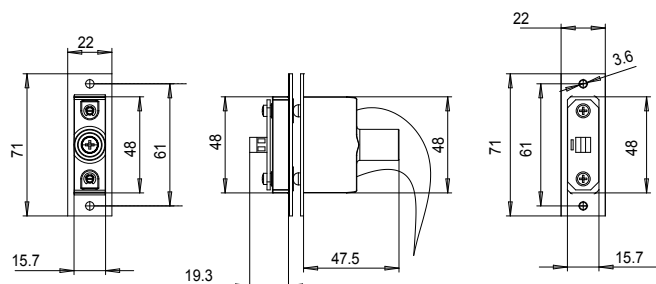


**POWERED BY RECHARGEABLE BATTERIES
THROUGH THE DOOR STATUS DEVICE**



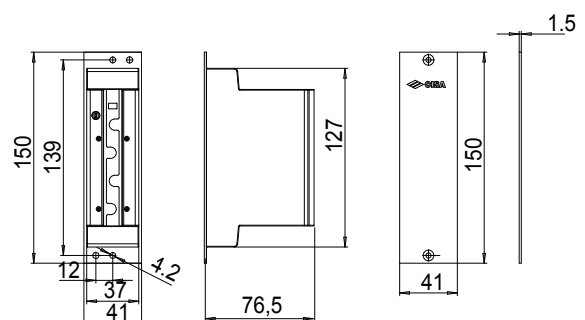
**DOOR STATUS DEVICE - FUNCTIONALITY
AND DESIGN**

- CISA patented solution.
- Self-regulating distance between contacts.
- Can be positioned where you want.
- Replaces the conventional cable guard if installed with rechargeable batteries.
- Contacts do not catch when the door is closed.
- Clean, crisp installation with no protrusions.



**BATTERY HOLDER - PRACTICAL
TO USE**

- Compact size.
- Can be positioned where you want.
- Easy to replace batteries.
- Uses off-the-shelf batteries.



Configure your door

MyEVO is completely modular. Just choose the items you need to configure your own personalised solution.



POWERED BY ELECTRICAL SYSTEM

ITEMS NEEDED TO INSTALL THE LOCK



RIM LOCK

	no. deadbolts	deadbolts protrusion	deadbolts centre distance
1 E6516 28 0	4	3.5	28
1 E6516 38 0	3	3.5	38

MORTICE LOCK

1 E6536 28 0	4	-	28
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Contacts strip for Door Status device item 1 06510 50 0 supplied as standard with the lock



POWER SUPPLY

input 100-240V; 50-60Hz; output 24V CC; 1.3A



POWER SUPPLY CABLE

1 07030 70 0



CABLE GUARD WITH SPRING

1 06515 00 0

CHOICE OF OPENING CONTROL



EXTERNAL KEYPAD AND TRANSPONDER

1 06525 73 0 L6	Graphite black
1 06525 73 0 L7	Dove grey
1 06525 73 0 L8	Aluminium
1 06525 73 0 L9	White pearl



INTERNAL BUTTON

1 06525 51 0 L6	Graphite black
1 06525 51 0 L7	Dove grey
1 06525 51 0 L8	Aluminium
1 06525 51 0 L9	White pearl

OPTIONAL ITEMS



CABLE TO OPEN USING REMOTE CONTROL

1 07030 72 0

**POWERED BY
DISPOSABLE BATTERIES**

**POWERED BY
RECHARGEABLE BATTERIES**



**RIM
LOCK**

	no. deadbolts	deadbolts protrusion	deadbolts centre distance
1 E6516 28 0	4	3.5	28
1 E6516 38 0	3	3.5	38

**MORTICE
LOCK**

1 E6536 28 0	4	-	28
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Contacts strip for Door Status device item 1 06510 50 0 supplied as standard with the lock



**RIM
LOCK**

	no. deadbolts	deadbolts protrusion	deadbolts centre distance
1 E6516 28 0	4	3.5	28
1 E6516 38 0	3	3.5	38

**MORTICE
LOCK**

1 E6536 28 0	4	-	28
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Contacts strip for Door Status device item 1 06510 50 0 supplied as standard with the lock



BATTERY HOLDER

1 07030 80 0



24 V CC POWER SUPPLY

input 100-240V; 50-60Hz;
output 24V CC; 1.3A



BATTERY HOLDER

1 07030 80 0



EXTERNAL TRANSPONDER

1 06525 75 0 L6	Graphite black
1 06525 75 0 L7	Dove grey
1 06525 75 0 L8	Aluminium
1 06525 75 0 L9	White pearl



EXTERNAL KEYPAD

1 06525 71 0 L6	Graphite black
1 06525 71 0 L7	Dove grey
1 06525 71 0 L8	Aluminium
1 06525 71 0 L9	White pearl



USER CARD

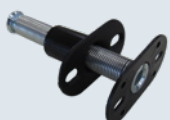
1 06526 11 0	kit of 5 cards
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USER MINI CARD

1 06526 21 0	kit of 5 mini cards
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Supplied as standard with Transponder series 06525 73/75



CABLE GUARD WITH SPRING

1 06515 00 0



**MASTER AND
RESET CARD KIT**

1 06526 40 0

Supplied as standard with Transponder series 06525 73/75



**CHANGE AND SAFE
MODE CARD KIT**

1 06526 30 0

About Allegion™

Allegion (NYSE: ALLE) is a global pioneer in safety and security, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion produces a range of solutions for homes, businesses, schools and other institutions. Allegion is a \$2 billion company, with products sold in almost 130 countries.

For more visit allegion.com

