



Revolution PRO

New lock with blocking device



Education



Residential



Commercial



Healthcare



Hospitality

CISA Revolution PRO

> **CISA Revolution PRO** is the new range of CISA locks designed to provide greater security for armoured doors.

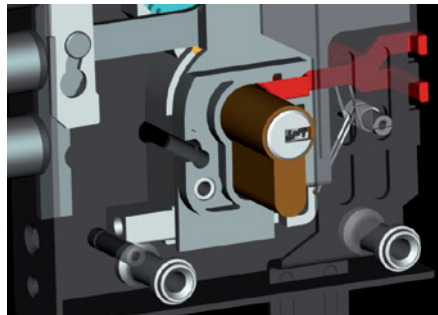
> **CISA Revolution PRO** locks are the natural evolution of CISA Revolution technology.

> **CISA Revolution PRO** locks are fitted with a security device which is activated when the deadbolt is fully engaged. If an attempt is then made to extract the cylinder, the device blocks the lock, preventing the door from being opened.

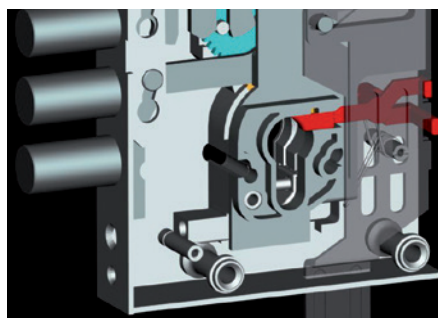
> With **CISA Revolution PRO** there is no risk of the lock accidentally blocking because the mechanism is activated when the deadbolt is fully engaged, so door manufacturers and technicians can work in complete safety, ensuring trouble-free cylinder installation or replacement.

> **CISA Revolution PRO** is non-handed, reducing the amount of stock you need to carry.

> **CISA Revolution PRO** comes with an illustrated guide and all the information you need to safely install or replace the cylinder, preventing the lock from accidentally blocking.



The CISA Revolution PRO system is activated when the deadbolt is fully engaged, detecting the cylinder.



If the cylinder is then extracted, the security device is activated and the lock is irreversibly blocked.

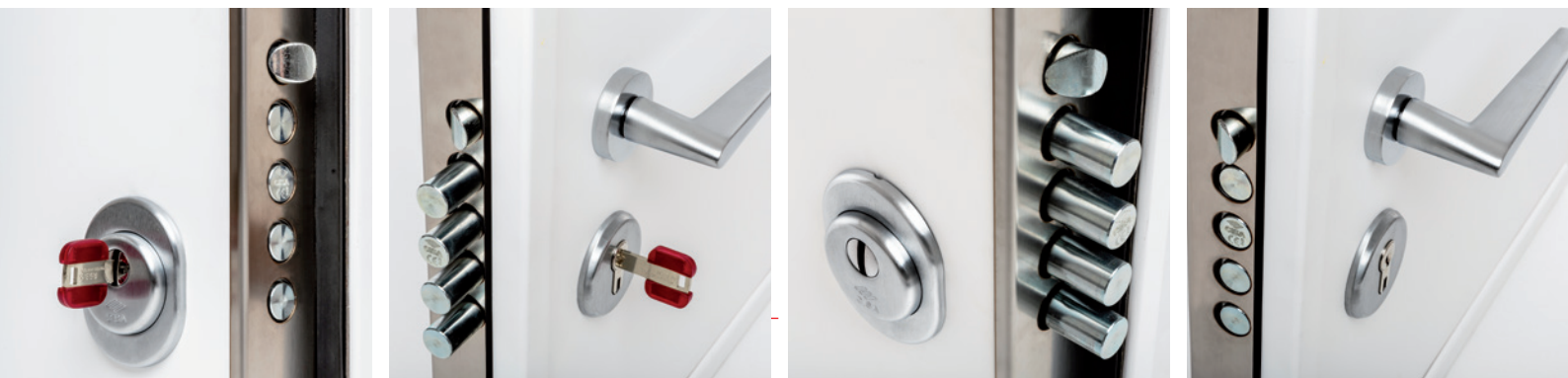
CISA Safe Home

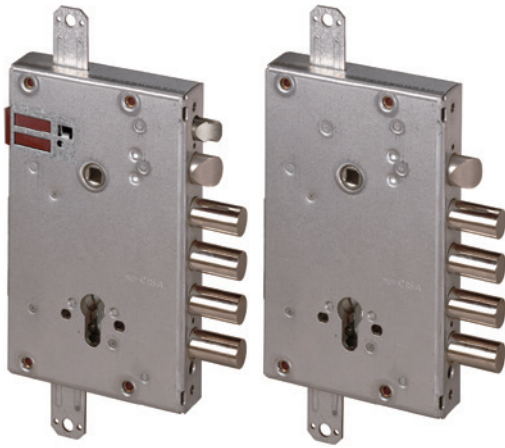
Making your home safe is our number one priority.

All our products are designed with your safety in mind. So we make it our business to satisfy all your home security needs.

We achieve this thanks to the hard work and commitment of the entire CISA staff and the network of professionals on the ground, who provide information and deal with requests.

Increase your security, choose CISA.





Technical features:

- Effort-reducing gear mechanism for smooth key rotation
- Zinc-plated steel case
- Zinc-plated high resistance reversible latch
- Zinc-plated steel high resistance deadbolts
- Packing: 1 or 5 pcs (industrial packs)
- Two standard lock sizes available to meet any installation requirements
- Voltage: 12V ac CE
- Absorbed current 3.1A

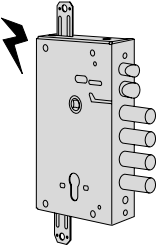
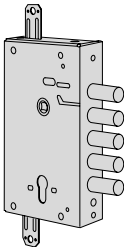
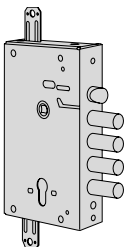
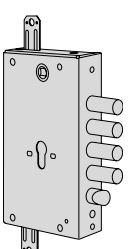
Hand

0 = non-handed

Cylinder to be ordered separately



CISA Revolution PRO

Type	Description	DEAD BOLTS								ITEM					
		No.	Projection	Distance	Throws	Distance	Faceplate	Backset	Unit w. Kg	Pieces	Type	Dim. Height	Fin.	Pers.	Spec.
 <ul style="list-style-type: none"> • Deadbolt and latch • Electrically controlled dead-locking latch • Slide item 1.06224.50.0 • Pre-set for additional locking points 		4	3.5	28	2	85	64	2.660	1	1	15515	28	B		
		3	3.5	38	2	85	64	2.520	1	1	15515	38	B		
		4	3.5	28	2	85	64	2.430	5	1	15515	48	B		
		3	3.5	38	2	85	64	2.220	5	1	15515	58	B		
 <ul style="list-style-type: none"> • Deadbolt only • Pre-set for additional locking points 		5	3.5	28	2	85	64	2.370	1	1	56505	28	B		
		4	3.5	38	2	85	64	2.370	1	1	56505	38	B		
		5	3.5	28	2	85	64	2.235	5	1	56505	48	B		
 <ul style="list-style-type: none"> • Deadbolt and latch • Pre-set for additional locking points 		4	3.5	28	2	85	64	2.650	1	1	56515	28	B		
		3	3.5	38	2	85	64	2.320	1	1	56515	38	B		
		4	3.5	28	2	85	64	2.346	5	1	56515	48	B		
		3	3.5	38	2	85	64	2.300	5	1	56515	58	B		
 <ul style="list-style-type: none"> • Deadbolt and latch • Pre-set for additional locking points 		4	3.5	28	2	85	64	2.550	1	1	B6515	28	B		
		3	3.5	38	2	85	64	2.550	1	1	B6515	38	B		
		4	3.5	28	2	85	64	2.620	1	1	B6515	48	B		
		3	3.5	38	2	85	64	2.600	1	1	B6515	58	B		



Technical features:

- Effort-reducing gear mechanism for smooth key rotation
- Zinc-plated steel case
- Zinc-plated high resistance reversible latch
- Zinc-plated steel high resistance deadbolts
- Zinc-plated steel high resistance faceplate
- Packing: 1 or 5 pcs (industrial packs)
- Two standard lock sizes available to meet any installation requirements Tensione 12V ca CE
- Absorbed current: 3.1A

Hand

0 = non-handed

Cylinder to be ordered separately



CISA Revolution PRO

Type	Description	DEAD BOLTS								ITEM						
		No.	Projection	Distance	Throws	Distance	Faceplate	Backset	Unit w. Kg	Pices	Type	Dim.	Hand	Fin.	Pers.	Spec.
	<ul style="list-style-type: none"> • Deadbolt and latch • Electrically controlled dead-locking latch • Slide item 1.06224.50.0 • Pre-set for additional locking points 	4	28	2	85	35	67	2.790	1	1	15535	28	B			
		4	28	2	85	35	67	2.490	5	1	15535	48	B			
	<ul style="list-style-type: none"> • Deadbolt only • Pre-set for additional locking points 	5	28	2	85	35	67	2.650	1	1	56525	28	B			
		5	28	2	85	35	67	2.600	5	1	56525	48	B			
	<ul style="list-style-type: none"> • Deadbolt and latch • Pre-set for additional locking points 	4	28	2	85	35	67	2.800	1	1	56535	28	B			
		4	28	2	85	35	67	2.600	5	1	56535	48	B			
	<ul style="list-style-type: none"> • Deadbolt and latch • Pre-set for additional locking points 	4	28	2	85	35	67	3.100	1	1	B6535	28	B			
		4	38	2	85	35	67	2.600	1	1	B6535	38	B			
		4	28	2	85	35	67	2.300	1	1	B6535	48	B			
		4	38	2	85	35	67	2.300	1	1	B6535	58	B			



Technical features:

- Zinc-plated steel case
- Zinc-plated steel high resistance deadbolts: no. 4 for the lower lock no. 1 for the upper lock
- Zinc-plated high resistance reversible latch
- Pre-set for additional locking points
- Packing: 1 or 5 pcs (industrial packs)
- Two standard lock sizes available to meet any installation requirements
- Voltage: 12V ac CE
- Absorbed current: 3.1A

Operation:

- VERSION WITH SECURITY FUNCTION: the upper lock blocks the lower lock when the latter is dead-locked
- VERSION WITH SERVICE LOCK: the upper lock key operates the latch and the

- upper deadbolt
- VERSION WITH SERVICE KEY AND OPENING LIMITING DEVICE: the upper lock key operates the latch and the upper deadbolt; the opening limiting device is activated by operating the first throw of the upper lock

Supplied as standard:

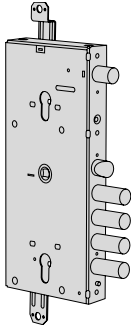
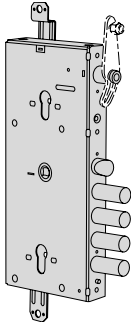
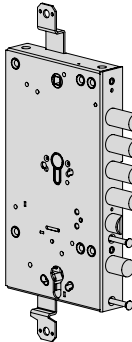
- Keys (only for double-bit key lock items).

Cylinder to be ordered separately



CISA Revolution PRO

Type	Description	DEAD BOLTS								ITEM		
		No.	Projection	Distance	Throws	Distance	Faceplate	Backset	Unit w. Kg	Pices	Type	Dim. Hand Fin. Pers. Spec.
	<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK • 2-throw secondary cylinder lock • 2-throw main cylinder lock • Electrically controlled dead-locking latch • Slide item 1.06224.50.0 	3.5	28	85	64	2.900	1	1	16766 28 B			
		3.5	28	85	64	3.140	5	1	16766 48 B			
	<ul style="list-style-type: none"> • VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in the closed position • 6 lever, double-bit key secondary lock, 2 throws • 2-throw main cylinder lock 		3.5	28	85	64	3.100	1	1	56715 28 B		
		3 item 1 00123 00 1	3,5	28	85	64	2,800	5	1	56715 48 B		
	<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK • 6 lever, double-bit key secondary lock, 2 throws • 2-throw main cylinder lock 		3.5	28	85	64	3.100	1	1	56716 28 B		
		3 item 1 00123 00 1	3.5	28	85	64	2.800	5	1	56716 48 B		

Type	Description	DEAD BOLTS							ITEM						
		No.	Projection	Distance	Throws	Distance	Faceplate	Backset	Unit w. Kg	Pices	Type	Dim.	Hand	Fin.	Pers.
	<ul style="list-style-type: none"> • VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in the closed position • 2-throw secondary cylinder lock • 2-throw main cylinder lock 	3.5	28	85	64	2.900	1	1	56765 28 B						
		3.5	28	85	64	3.100	5	1	56765 48 B						
	<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK • 2-throw secondary cylinder lock • 2-throw main cylinder lock 	3.5	28	85	64	2.900	1	1	56766 28 B						
		3.5	28	85	64	3.100	5	1	56766 48 B						
		<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • 2-throw secondary cylinder lock • 2-throw main cylinder lock • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2 	3.5	28	85	64	2.900	1	1	56767 28 B					
			3.5	28	85	64	2.600	5	1	56767 48 B					
<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • 2-throw secondary thumb turn lock • 2-throw main cylinder lock • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2 		3.5	28	85	64	2.900	1	1	56768 28 B						
		3.5	28	85	64	3.140	5	1	56768 48 B						
		<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK • 2-throw secondary cylinder lock • 2-throw main cylinder lock 	3.5	28	85	64	2.900	1	1	B6766 28 B					
			3.5	38	85	64	2.900	1	1	B6766 38 B					
	3.5		38	85	64	3.100	1	1	B6766 48 B						
	3.5		38	85	64	3.100	5	1	B6766 58 B						



Technical features:

- Zinc-plated steel case
- Zinc-plated steel high resistance dedbolts: no. 4 for the lower lock no. 1 for the upper lock
- Zinc-plated high resistance reversible latch
- Pre-set for additional locking points
- Packing: 1 or 5 pcs (industrial packs)
- Two standard lock sizes available to meet any installation requirements
- Voltage: 12V ac CE
- Absorbed current: 3.1A

- upper deadbolt
- VERSION WITH SERVICE KEY AND OPENING LIMITING DEVICE: the upper lock key operates the latch and the upper deadbolt; the opening limiting device is activated by operating the first throw of the upper lock

Supplied as standard:

- Keys (only for double-bit key lock items).


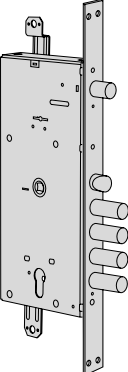
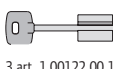
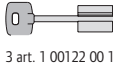
Operation:

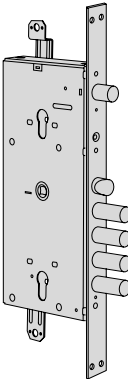
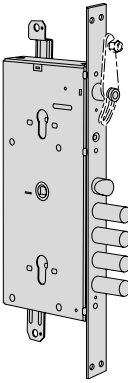
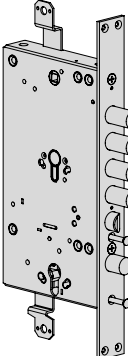
- VERSION WITH SECURITY FUNCTION: the upper lock operates the lower lock when the latter is ded-locked
- VERSION WITH SERVICE KEY: the upper lock key operates the latch and the

Cylinder to be ordered separately



CISA Revolution PRO

Type	Description	DEAD BOLTS							Unit w. Kg	Pices	ITEM
		No.	Projection	Distance	Throws	Distance	Faceplate	Backset			
	<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK • 2-throw secondary cylinder lock • 2-throw main cylinder lock • Electrically controlled dead-locking latch • Slide item 1.06224.50.0 	28	85	35	67	3,800	1	1	16786 28 B		
		28	85	35	67	3,500	5	1	16786 48 B		
	<ul style="list-style-type: none"> • VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in the closed position • 6 lever, double-bit key secondary lock, 2 throws • 2-throw main cylinder lock 	 3 art. 1 00122 00 1	28	85	35	67	3,800	1	1	56735 28 B	
			28	85	35	67	3,500	5	1	56735 48 B	
	<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK • 6 lever, double-bit key secondary lock, 2 throws • 2-throw main cylinder lock 		28	85	35	67	3,800	1	1	56736 28 B	
			28	85	35	67	3,500	5	1	56736 48 B	

Type	Description	DEAD BOLTS							ITEM						
		No.	Projection	Distance	Throws	Distance	Faceplate	Backset	Unit w.	Pices	Type	Dim.	Hand	Fin.	Pers.
	<ul style="list-style-type: none"> • VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in the closed position • 2-throw secondary cylinder lock • 2-throw main cylinder lock 	28	85	35	67	3,600	1	1	56785 28 B						
		28	85	35	67	3,300	5	1	56785 48 B						
	<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK • 2-throw secondary cylinder lock • 2-throw main cylinder lock 	28	85	35	67	3,600	1	1	56786 28 B						
		28	85	35	67	3,300	5	1	56786 48 B						
		<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • 2-throw secondary cylinder lock • 2-throw main cylinder lock • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2 	28	85	35	67	3,600	1	1	56787 28 B					
			28	85	35	67	3,400	1	1	56788 28 B					
	<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • 2 throw secondary thumb turn lock • 2-throw main cylinder lock • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2 	28	85	35	67	3,400	1	1	56788 28 B						
		28	85	35	67	3,400	5	1	56788 48 B						
	<ul style="list-style-type: none"> • VERSION WITH SERVICE LOCK • 2-throw secondary cylinder lock • 2-throw main cylinder lock 	28	85	35	67	3,600	1	1	B6786 28 B						
		38	85	35	67	3,600	1	1	B6786 38 B						
		28	85	35	67	3,300	5	1	B6786 48 B						
		38	85	35	67	3,300	5	1	B6786 58 B						

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

