



CISA®



ALLEGION™

MULTITOP MATIC GEXIT

Innovation for emergency exits.
More protection, more freedom.



EXIT



MULTITOP MATIC EXIT

Security working for you.

Multitop Matic EXIT is the new locking system for **single leaf** emergency exit doors.

Matic EXIT ensures **maximum protection against forced entry** with **automatic engagement of the deadbolts** and guaranteed **quick exit** in emergency situations.

With Matic EXIT, the door is always securely locked **without having to use a key.**

In the event of an emergency, **the door can be opened from inside** by simply pressing the panic bar.

When Matic EXIT is combined with the **CISA MOTOR**, the door can also be opened remotely.



Multitop Matic EXIT is the ideal solution for emergency exits in public and commercial buildings with heavy human traffic.

Worry-free security with **Multitop Matic EXIT.**
Maximum protection against forced entry and
quick exit guaranteed in emergency situations.



Multitop Matic EXIT

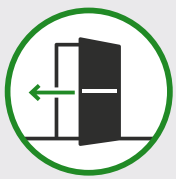
Its strengths are your advantages.



AUTOMATIC LOCKING, ALWAYS SECURE

When the door is pushed shut, the 3 latchbolts and 3 deadbolts automatically engage. You no longer have to manually lock all the emergency exits at the end of the day.

- ↳ the door is securely locked without having to use the key
- ↳ the door is always locked at 6 points
- ↳ comfort and security



SAFE EXIT GUARANTEED AT ALL TIMES

The Multitop Matic EXIT system guarantees safe exit in an emergency, even when the door is automatically locked.

So you no longer have to manually unlock all the emergency exits at the start of the day.

- ↳ free egress at all times
- ↳ comfort and security



3 LATCHBOLTS ALWAYS ENGAGED

With the three latchbolts always engaged, the door is hermetically closed and the deadbolts slide freely.

- ↳ energy saving
- ↳ better sound insulation
- ↳ effective automatic locking (when the 3 latchbolts engage in the strikers, the 3 deadbolts move without sticking).



PERFECTLY INTERCHANGEABLE

The Multitop Matic EXIT lock allows you to use the recesses already present on the profile for all the locks belonging to the MULTITOP family and is interchangeable with SIKUREXIT.

- ↳ the lock can be chosen even after the recesses have been prepared on the door
- ↳ reduced stock
- ↳ easy to replace



CISA MOTOR

The CISA MOTOR allows you to open the Multitop Matic EXIT lock remotely. This accessory is installed upon request and is the same for all the Multitop MATIC and Multitop Matic EXIT locks.



Multitop Matic EXIT



Ensures the door always locks after entry and allows immediate exit when necessary.

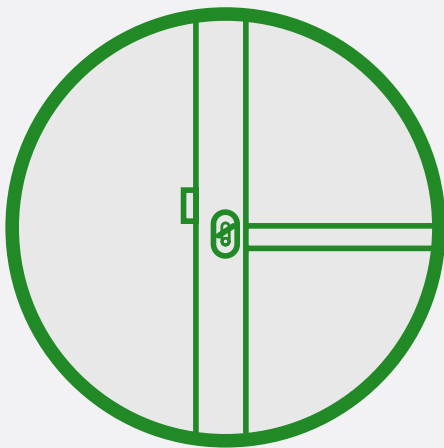




Antipanic functions

Multitop Matic EXIT is available with 2 different antipanic functions.

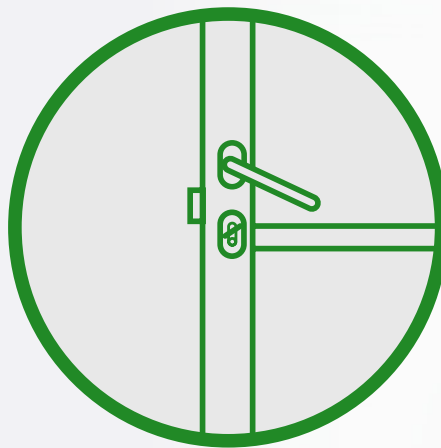
-  **Function A** = without handle on the outside, latchbolt and deadbolt are activated by the key.
-  **Function B** = with handle on the outside. The key activates/deactivates the handle which withdraws the latchbolt and deadbolt.



Function A

From inside: opens with the panic exit device

From outside: opens with the key to activate the latchbolt and deadbolt





Function B

From inside: panic exit device to open, key to activate or deactivate the outside handle

From outside: key to activate or deactivate the outside handle to control the latchbolt

Other functions

Just like Multitop MATIC, Multitop Matic EXIT provides two specific functions when a special accessory is installed (06120 series).

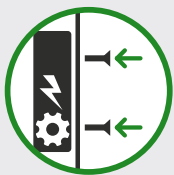
-  The semi-automatic function, where the **door is locked with only the latchbolts engaged**, is activated directly on the lock faceplate, position 1: the deadbolts are deactivated and the door remains locked with only the 3 latchbolts engaged.
-  The **door always open** function is activated directly on the lock faceplate, position 2: both the deadbolts and the latchbolts are deactivated.

MOTORE CISA



REMOTE OPENING

The CISA MOTOR allows you to open the Multitop Matic EXIT lock remotely, even if the door is securely locked with 6 locking points. Opening can be controlled using any credentials (intercom, keypad, transponder, card, telephone, etc.).



EASY-TO-MOUNT ACCESSORY

The CISA MOTOR can motorise all the locks in the Multitop Matic EXIT series and can be installed directly on the faceplate quickly and easily.



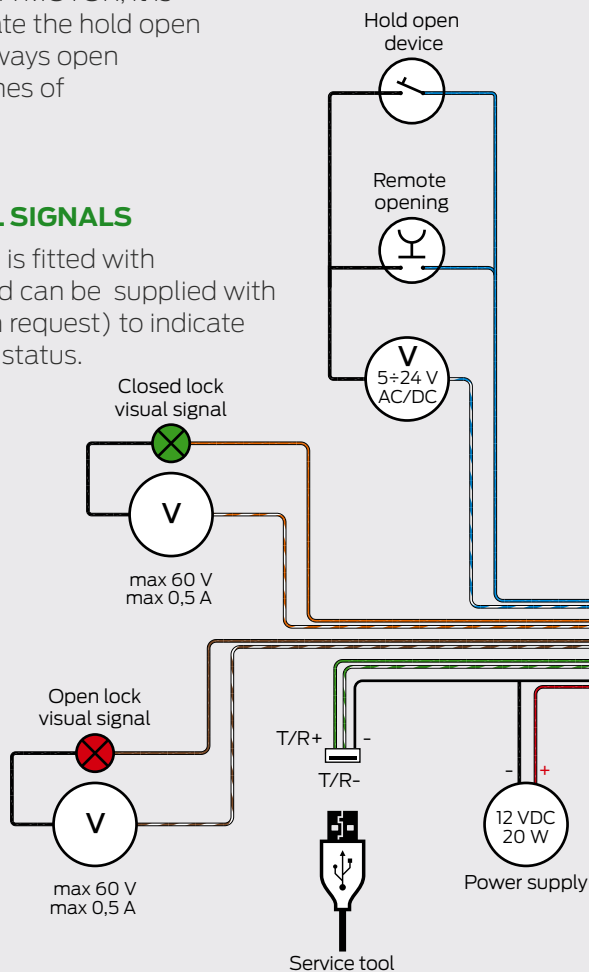
ELECTRIC HOLD OPEN DEVICE

Thanks to the CISA MOTOR, it is possible to activate the hold open function (door always open at pre-defined times of the day).



SOUND/VISUAL SIGNALS

The CISA MOTOR is fitted with a sound signal and can be supplied with a visual signal (on request) to indicate opened or closed status.



Opening credentials

The system is open and flexible, allowing the use of any opening credential available on the market by connecting it to the dry contact.



intercom



keypad



transponder



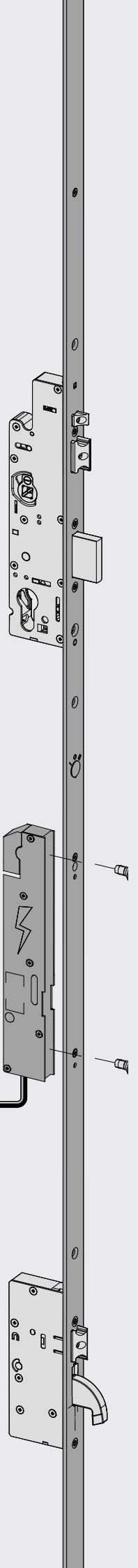
card





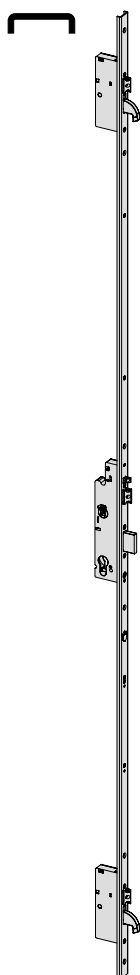
smartphone



fingerprint



TYPE	DESCRIPTION	FUNCTION	SQUARE SPINDLE	LOCKING POINTS	THROWS	CENTRE DISTANCE	FACEPLATE	BACKSET			ITEM				
											TYPE	DIM.	HAND	FIN.	PERS.



- **Centre distance 92 mm**
- **'U'-shaped adjustable faceplate 24 x 5 mm**
In stainless steel, height 2300 mm
- top adjustment 350 mm
- bottom adjustment 150 mm
- 10 to 16 mm adjustable central lock deadlocking latchbolt
- 9 to 15 mm adjustable lateral locking point 2 latchbolts
- 9 to 15 mm adjustable "automatic reset" sensor
- 2 hooks in hardened steel

SUPPLIED AS STANDARD

- Pair of nylon roses item 1.06012.01.0
- Lock and cylinder fixing screws
- Instruction sheet

ON REQUEST

- CISA MOTOR item 1.E0000.00.0
- Hold open device item 1.06120.00.0
- Microswitch item 1.06195.08.0
- Cylinder protective rose item 1.06460.05.0
- Protective plates item 1.06436.12/13.0 for function A and item 1.06436.10/13.0 for function B

A	8	6	2	92	24	35	3,640	1	1	4P110	35	0	00	AS
A	8	6	2	92	24	40	3,700	1	1	4P110	40	0	00	AS
A	8	6	2	92	24	45	4,300	1	1	4P110	45	0	00	AS
B	8	6	2	92	24	35	3,640	1	1	4P130	35	0	00	AS
B	8	6	2	92	24	40	3,700	1	1	4P130	40	0	00	AS
B	8	6	2	92	24	45	4,300	1	1	4P130	45	0	00	AS

- **Centre distance 92 mm**
- **'U'-shaped adjustable faceplate 24 x 7 mm**
In stainless steel, height 2300 mm
- top adjustment 350 mm
- bottom adjustment 150 mm
- 10 to 16 mm adjustable central lock deadlocking latchbolt
- 9 to 15 mm adjustable lateral locking point 2 latchbolts
- 9 to 15 mm adjustable "automatic reset" sensor
- 2 hooks in hardened steel

SUPPLIED AS STANDARD

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ON REQUEST

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- Hold open device item 1.06120.00.0
- Microswitch item 1.06195.08.0
- Cylinder protective rose item 1.06460.05.0
- Protective plates item 1.06436.12/13.0 for function A and item 1.06436.10/13.0 for function B

A	8	6	2	92	24	35	3,640	1	1	4P210	35	0	00	AS
A	8	6	2	92	24	40	3,700	1	1	4P210	40	0	00	AS
A	8	6	2	92	24	45	4,300	1	1	4P210	45	0	00	AS
B	8	6	2	92	24	35	3,640	1	1	4P230	35	0	00	AS
B	8	6	2	92	24	40	3,700	1	1	4P230	40	0	00	AS
B	8	6	2	92	24	45	4,300	1	1	4P230	45	0	00	AS

Parts available upon request to configure the emergency exit door

- FAST Push panic exit devices series 59607-10 and 59617-12 + panic bar series 07007 or FAST Touch item 1.59711-00/01-0
- Protective rose item 1.06473-20/30-0-B1
- Square spindle item 1.07085.79.0 (**for function A**)
- Square spindle item 1.07206.00.0 (**for function B**)

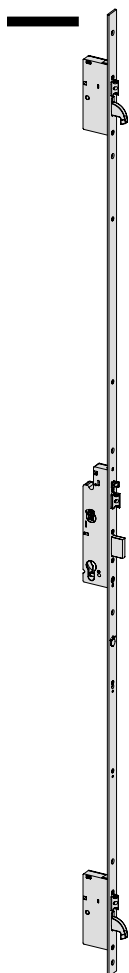
FUNCTION A

- Internal: - panic exit device to open
- External: - key to activate latchbolt and deadbolt

FUNCTION B

- Internal: - panic exit device to open
- key to activate or deactivate the outside handle to control the latchbolt
- External: - key to activate or deactivate the outside handle to control the latchbolt

TYPE	DESCRIPTION	FUNCTION	SQUARE SPINDLE	LOCKING POINTS	THROWS	CENTRE DISTANCE	FACEPLATE	BACKSET	kg	PCS	ITEM				
											TYPE	DIM.	HAND	FIN.	CAR.



- Centre distance 92 mm
- "Flat" adjustable faceplate 24 x 3 mm
In stainless steel, height 2300 mm
- top adjustment 350 mm
- bottom adjustment 150 mm
- 10 to 16 mm adjustable central lock deadlocking latchbolt
- 9 to 15 mm adjustable lateral locking point 2 latchbolts
- 9 to 15 mm adjustable "automatic reset" sensor
- 2 hooks in hardened steel

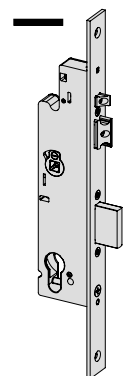
SUPPLIED AS STANDARD

- Pair of nylon roses item 1.06012.01.0
- Lock and cylinder fixing screws
- Instruction sheet

ON REQUEST

- CISA MOTOR item 1.E0000.00.0
- Hold open device item 1.06120.00.0
- Microswitch item 1.06195.08.0
- Cylinder protective rose item 1.06460.05.0
- Protective plates item 1.06436.12/13.0 for function A and item 1.06436.10/13.0 for function B

A	8	6	2	92	24	35	3,640	1	1	4P010	35	0	00	AS
A	8	6	2	92	24	40	3,700	1	1	4P010	40	0	00	AS
A	8	6	2	92	24	45	4,300	1	1	4P010	45	0	00	AS
B	8	6	2	92	24	35	3,640	1	1	4P030	35	0	00	AS
B	8	6	2	92	24	40	3,700	1	1	4P030	40	0	00	AS
B	8	6	2	92	24	45	4,300	1	1	4P030	45	0	00	AS



- Centre distance 92 mm
- Stainless steel faceplate 24 x 3 mm
- Deadbolt and latchbolt
- 10 to 16 mm adjustable deadlocking latchbolt
- 9 to 15 mm adjustable "automatic reset" sensor

SUPPLIED AS STANDARD

- Pair of nylon roses item 1.06012.01.0
- Lock and cylinder fixing screws
- Instruction sheet

ON REQUEST

- Cylinder protective rose item 1.06460.05.0

A	8	6	2	92	24	35	1130	1	1	4P310	35	0	00	AS
A	8	6	2	92	24	40	1190	1	1	4P310	40	0	00	AS
A	8	6	2	92	24	45	1300	1	1	4P310	45	0	00	AS
B	8	6	2	92	24	35	1130	1	1	4P330	35	0	00	AS
B	8	6	2	92	24	40	1190	1	1	4P330	40	0	00	AS
B	8	6	2	92	24	45	1300	1	1	4P330	45	0	00	AS

Parts available upon request to configure the emergency exit door

- FAST Push panic exit devices series 59607-10 and 59617-12 + panic bar series 07007 or FAST Touch item 1.59711-00/01-0
- Protective rose item 1.06473-20/30-0-B1
- Square spindle item 1.07085.79.0 (for function A)
- Square spindle item 1.07206.00.0 (for function B)

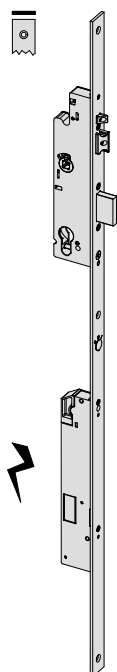
FUNCTION A

- Internal: - panic exit device to open
- External: - key to engage latchbolt and deadbolt

FUNCTION B

- Internal: - panic exit device to open
- key to activate or deactivate the outside handle to control the latchbolt
- External: - key to activate or deactivate the outside handle to control the latchbolt

TYPE	DESCRIPTION	FUNCTION	SQUARE SPINDLE	LOCKING POINTS	THROWS	CENTRE DISTANCE	FACEPLATE	BACKSET	kg	PCS	ITEM				
											TYPE	DIM.	HAND	FIN.	CAR.



- Centre distance 92 mm
- Stainless steel faceplate 24 x 3 mm
- Deadbolt and latchbolt
- 10 to 16 mm adjustable deadlocking latchbolt
- 9 to 15 mm adjustable "automatic reset" sensor

- The CISA MOTOR, which comes with the lock, allows remote electric opening
 - CE 12V DC voltage
 - Absorbed current 2A

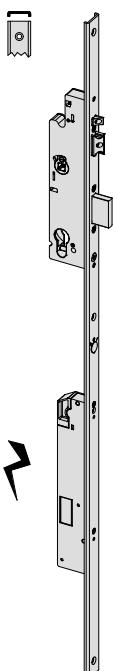
SUPPLIED AS STANDARD

- Pair of nylon roses item 1.06012.01.0
- Lock and cylinder fixing screws
- Power supply cable item 1.07030.40.0 (L = 4 m)
- Instruction sheet

ON REQUEST

- Adjustable metal strikers items 1.06463.05/16/67/68/82/83/84/85.0, 1.06461.07/17/30/35
- Cylinder protective rose item 1.06460.05.0
- Nylon covers item 1.06141.79/89.0
- Accessory to activate the semi-automatic function (deadbolts deactivated) item 1.0612000.0)

A	8	6	2	92	24	35	1,700	1	1	1P310	35	0	00	AS
A	8	6	2	92	24	40	1,760	1	1	1P310	40	0	00	AS
B	8	6	2	92	24	35	1,700	1	1	1P330	35	0	00	AS
B	8	6	2	92	24	40	1,760	1	1	1P330	40	0	00	AS



- Centre distance 92 mm
- 'U'-shaped stainless steel faceplate 24 x 5 mm
- Deadbolt and latchbolt
- 10 to 16 mm adjustable deadlocking latchbolt
- 9 to 15 mm adjustable "automatic reset" sensor

- The CISA MOTOR, which comes with the lock, allows remote electric opening
 - CE 12V DC voltage
 - Absorbed current 2A

SUPPLIED AS STANDARD

- Pair of nylon roses item 1.06012.01.0
- Lock and cylinder fixing screws
- Power supply cable item 1.07030.40.0 (L = 4 m)
- Instruction sheet

ON REQUEST

- Adjustable metal strikers items 1.06463.05/16/67/68/82/83/84/85.0, 1.06461.07/17/30/35
- Cylinder protective rose item 1.06460.05.0
- Nylon covers item 1.06141.79/89.0
- Accessory to activate the semi-automatic function (deadbolts deactivated) art.1.06120.00.0)

A	8	6	2	92	24	35	1,700	1	1	1P410	35	0	00	AS
A	8	6	2	92	24	40	1,760	1	1	1P410	40	0	00	AS
B	8	6	2	92	24	35	1,700	1	1	1P430	35	0	00	AS
B	8	6	2	92	24	40	1,760	1	1	1P430	40	0	00	AS

Parts available upon request to configure the emergency exit door



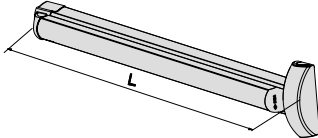
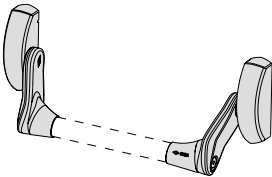
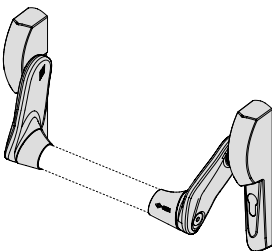



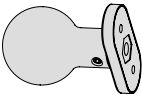
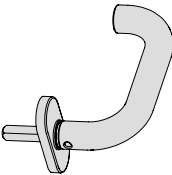
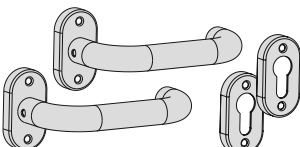
- FAST Push panic exit devices series 59607-10 and 59617-12 + panic bar series 07007 or FAST Touch item 1.59711-00/01-0
- Protective rose item 1.06473-20/30-0-B1
- Square spindle item 1.07085.79.0 (for function A)
- Square spindle item 1.07206.00.0 (for function B)



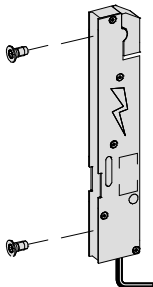
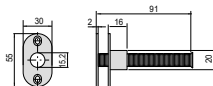
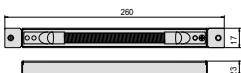

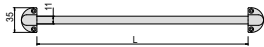
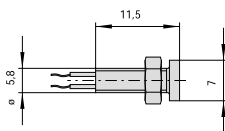
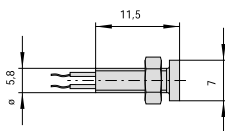
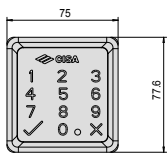



FUNCTION A


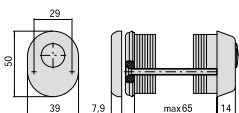
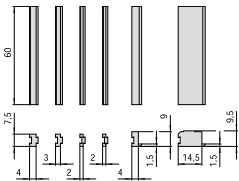
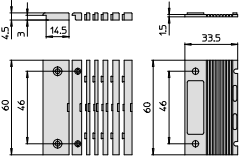


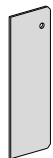
- Internal: - panic exit device to open
- External: - key to activate latchbolt and deadbolt

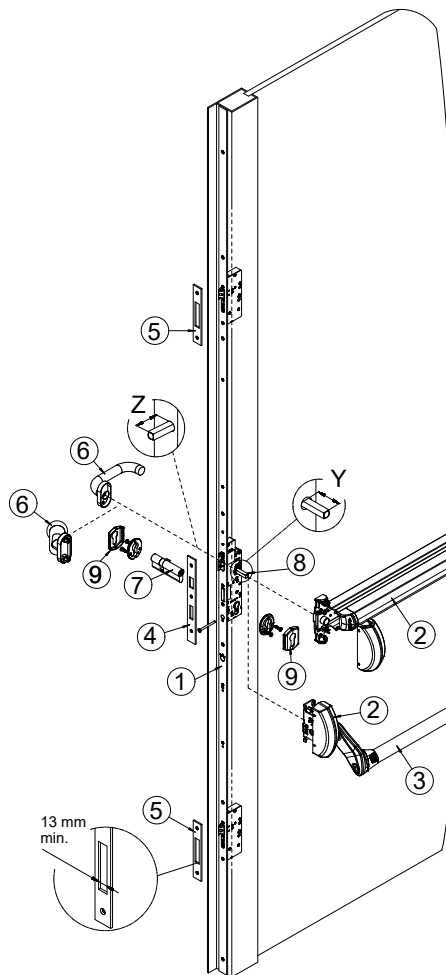
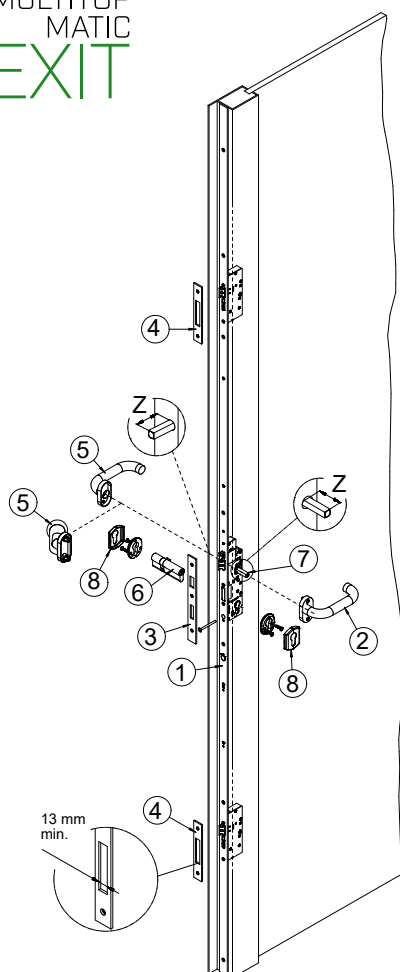
FUNCTION B




- Internal: - panic exit device to open
 - key to activate or deactivate the outside handle to control the latchbolt
- External: - key to activate or deactivate the outside handle to control the latchbolt

TYPE	DESCRIPTION	L	S. SPINDLE			ITEM				
				UNIT WEIGHT	PCS	TYPE	DIM.	HAND	FIN.	PERS. SPEC.
	FAST Touch panic exit device	1200	8/9	3,100	1	1	59711	00	0	
	▪ May be combined with Multitop Matic EXIT panic function locks	840	8/9	3,800	1	1	59711	01	0	
	▪ As above with PVD satin-finished stainless steel treatment	1200	8/9	3,360	1	1	59711	00	0	C2
	FAST Push panic exit device painted black		8/9	2,500	1	1	59607	10	0	
	▪ May be combined with Multitop Matic EXIT panic function locks									
	FAST Push panic exit device painted black		8/9	2,500	1	1	59607	10	0	C2
	▪ As above with PVD satin-finished stainless steel treatment									
	FAST Push panic exit device painted black		8/9	2,500	1	1	59617	12	0	
	▪ May be combined with Multitop Matic EXIT panic function locks									
	Oval steel panic bar painted red	900		0,800	1	1	07007	13	0	
		1200		1,054	1	1	07007	14	0	
		1500		1,352	1	1	07007	15	0	
	Oval stainless steel horizontal panic bar	900		0,800	1	1	07007	60	0	
		1200		1,070	1	1	07007	61	0	
		1500		0,900	1	1	07007	62	0	
	▪ Knob to use with SikurExit ▪ Finish: nickel-plated, chrome-plated and satin-finished			0,200	1	1	07070	56	0	B1
	▪ Handle to use with SikurExit ▪ Finish: nickel-plated, chrome-plated and satin-finished ▪ For EN 179:2008 order 2 pieces			0,200	1	1	07070	66	0	B1
	▪ Pair of handles to use with Multitop Matic EXIT ▪ Finish: satin-finished AISI 304 stainless steel ▪ Supplied as standard: pair of protective roses for Euro profile cylinder			0,200	1	1	07070	80	0	

TYPE	DESCRIPTION	FOR SERIES / ITEM	FACEPLATE			ITEM			
				UNIT WEIGHT	PCS	TYPE	DIM.	HAND	
	<ul style="list-style-type: none">CISA MOTOR for installation on all multipoint Multitop MATIC locksAllows remote electric opening<ul style="list-style-type: none">- CE 12V DC voltage- Absorbed current 2A SUPPLIED AS STANDARD <ul style="list-style-type: none">- Power supply cable item 1.07030.40.0 (L = 4 m)- 2 fixing screws- Instruction sheet	4P010-4P030-4P1104P130-4P210-4P230		0,500	1	1	E0000	00	0
	<ul style="list-style-type: none">Concealed cable guard			0,058	6	1	06515	00	0
	<ul style="list-style-type: none">Internal cable guard with spring			0,325	6	1	06515	15	0
	<ul style="list-style-type: none">External cable guard with spring (L=300)			0,100	10	1	06515	20	0
	<ul style="list-style-type: none">External cable guard with spring (L=600)			0,100	10	1	06515	21	0
	<ul style="list-style-type: none">Red LED			0,005	1	1	07126	01	0
	<ul style="list-style-type: none">Green LED			0,019	1	1	07126	02	0
	<ul style="list-style-type: none">Cabled keypad for individual access control by PIN code, for E0000 CISA MOTOR series Polished black finish AVAILABLE FINISHES <ul style="list-style-type: none">- Satin-finished chrome (fin. B1)	E0000	-	0,500	1	1	06525	77	0
	<ul style="list-style-type: none">Power supply cable length 4 m			0,019	1	1	07030	40	0
	<ul style="list-style-type: none">Programming cable			0,019	1	1	07030	41	0
	<ul style="list-style-type: none">Power supply<ul style="list-style-type: none">- Input 110-240 Vac 50/60Hz 0,7A- Output 12Vcc 2.5 A class 2 output- UL listed certificate	I	-	0,250	1	1	07060	10	0





TYPE	DESCRIPTION	FOR SERIES / ITEM	FACEPLATE	kg	PCS	ITEM		
						UNIT WEIGHT	TYPE	DIM. HAND
	<ul style="list-style-type: none"> Hold open device for Multitop Matic EXIT locks, can only be used with function A, 4P010, 4P110 and 4P210 series with 2 different positions: <ul style="list-style-type: none"> - hold open (latchbolts and deadbolts withdrawn); - semi-automatic function (only with deadbolts withdrawn). 	-	-	0,020	1	1	06120 00	0
	<ul style="list-style-type: none"> Protective rose for cylinders RS3, ASTRAL, AP3 (with long key, CL special execution), AP4 and ASIX, in chrome-plated carbonitrided steel for 4A000 series, complete with: <ul style="list-style-type: none"> - spacers 2 mm (19 pcs), 1 mm. (2 pcs); - M5 x 75mm screws; - inside escutcheon <p>AVAILABLE FINISHES</p> <ul style="list-style-type: none"> - Gold polished steel (fin. 15) <p>ON REQUEST</p> <ul style="list-style-type: none"> - Pair of additional spacers for 65 to 87 mm wide profiles item 1.06141.87.0 			0,485	1	1	06460 05	0
	<ul style="list-style-type: none"> Nylon cover for thermal cut aluminium profiles for outward opening doors (lip height from 3 to 7.5 mm) 			0,019	25	1	06141 79	0
	<ul style="list-style-type: none"> Nylon cover for thermal cut aluminium profiles for outward opening doors (lip height from 3 to 7.5 mm) 			0,019	25	1	06141 89	0
	<ul style="list-style-type: none"> Microswitch to be used with Multitop Matic EXIT locks 			0,020	1	1	06195 08	0
	<ul style="list-style-type: none"> Lock protective plate to increase drill resistance (grade 7 prEN 15685: 19) 			0,100	6	1	06436 12	0
	<ul style="list-style-type: none"> Protective plate for lateral locking points to increase drill resistance (grade 7 prEN 15685: 19) 			0,057	12	1	06436 13	0



1		2 EN1125	3	4	5	6 *	7	8*		9 *
14P010XX000AS	A	159607100 159617120	107007XX0	106463050	106465050	107070560B1	 CISA	107085790	Y = 8 MM Z ~ 35 MM	106460050 107076710XX (59607, 59711)
14P110XX000AS	A			106463160	106465060					
14P210XX000AS	A			106463670	106465570					
14P030XX000AS	B			106463680	106465580	107070800 107070810 107070820		107206000		
14P130XX000AS	B			106463820	106465720					
14P230XX000AS	B			106463830	106465730					
14P010XX000AS	A	159711000 159711010		106463840	106465740	107070560B1	 DIN	107085790	Y = 21 MM Z ~ 35 MM	107076710XX (59617)
14P110XX000AS	A			106463850	106465750					
14P210XX000AS	A			106461070	106461120					
14P030XX000AS	B			106461170	106461220	107070800 107070810 107070820				
14P130XX000AS	B			106461300	106461340					
14P230XX000AS	B			106461350	106461390					

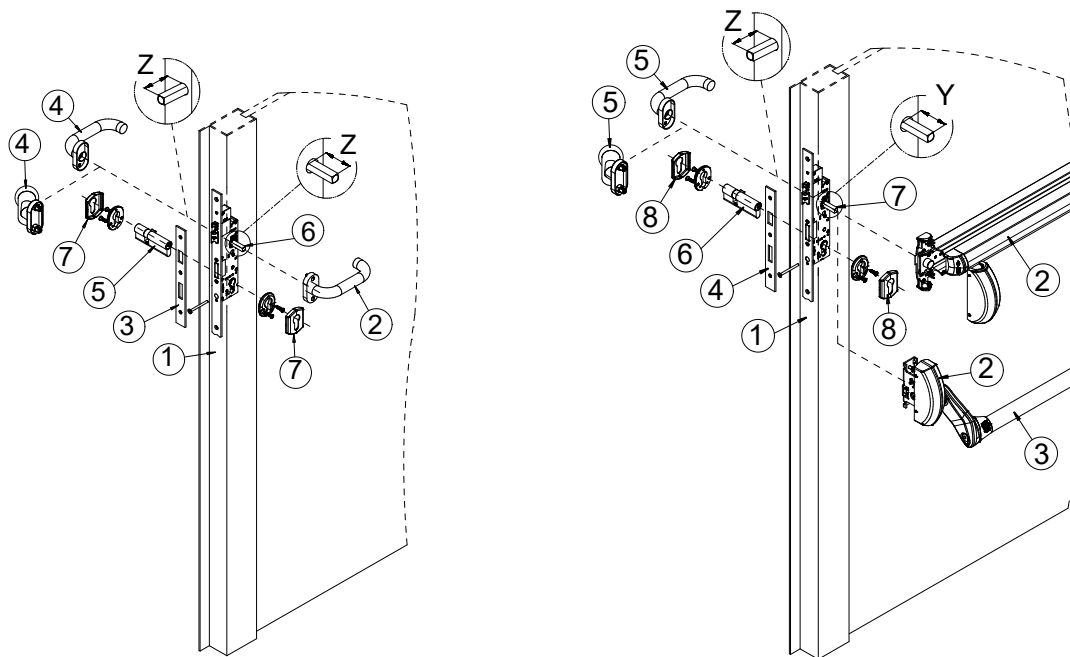
Multitop Matic EXIT system certification is valid only if the components shown in the table above are installed (certified system, standard EN1125). Certification is invalidated if even one component which is not listed in the table above is installed.



* Items different to those indicated may be installed for the components in columns 6, 8 and 9 only.

1	2 EN179	3	4	5 *	6	7	8*
14P010XX000AS 14P110XX000AS 14P210XX000AS	A A A	106463050 106463160 106463670	106465050 106465060 106465570	107070560B1	 CISA   DIN	 8x8 Fe 360 Z ~ 35 MM	106460050
14P030XX000AS 14P130XX000AS 14P230XX000AS	B B B	106463680 106463820 106463830	106465580 106465720 106465730	107070800 107070810 107070820			
14P010XX000AS 14P110XX000AS 14P210XX000AS	A A A	107070800 107070660B1	106463840 106463850 106461070	106465740 106465750 106461120			
14P030XX000AS 14P130XX000AS 14P230XX000AS	B B B		106461170 106461300 106461350	106461220 106461340 106461390			

Multitop Matic EXIT system certification is valid only if the components shown in the table above are installed (certified system, standard EN179). Certification is invalidated if even one component which is not listed in the table above is installed.

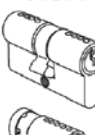


* Items different to those indicated may be installed for the components in columns 5 and 8 only.



1	2 EN1125	3	4	5*	6	7*	8 *
14P310XX000AS 11P310XX000AS 11P410XX000AS	A A A	107007XX0	106463050 106463160 106463670	107070560B1		107085790	Y = 8 MM Z - 35 MM 106460050 107076710XX (59607, 59711)
14P330XX000AS 11P330XX000AS 11P430XX000AS	B B B		106463680 106463820 106463830	107070800 107070810 107070820		107206000	
14P310XX000AS 11P310XX000AS 11P410XX000AS	A A A		106463840 106463850 106461070	107070560B1		107085790	
14P330XX000AS 11P330XX000AS 11P430XX000AS	B B B	159711010	106461170 106461300 106461350	107070800 107070810 107070820		107206000	107076710XX (59617)

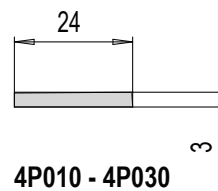
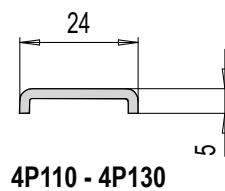
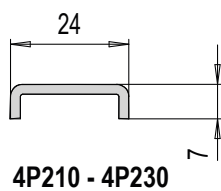
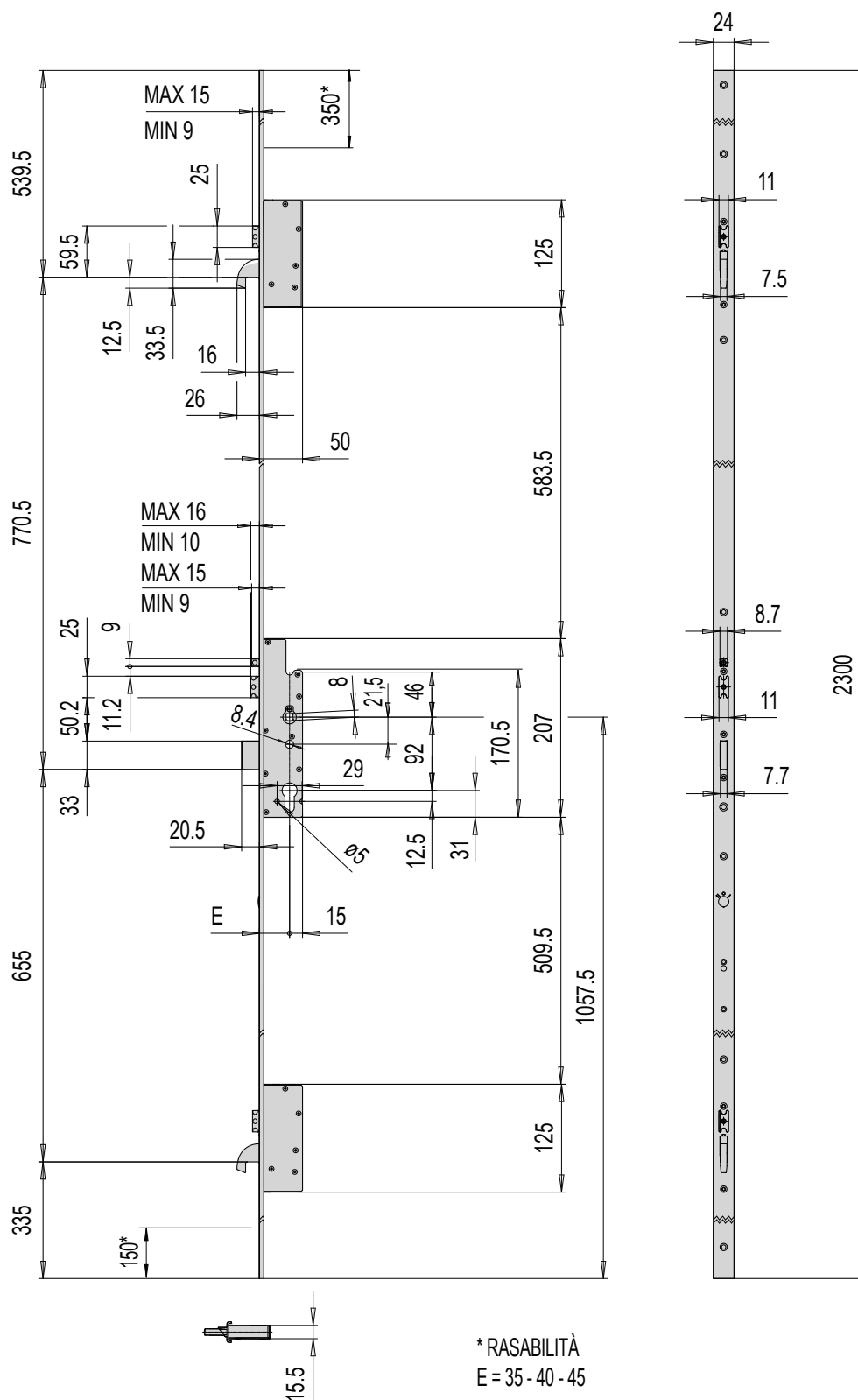
Multitop Matic EXIT system certification is valid only if the components shown in the table above are installed (certified system, standard EN1125). Certification is invalidated if even one component which is not listed in the table above is installed.

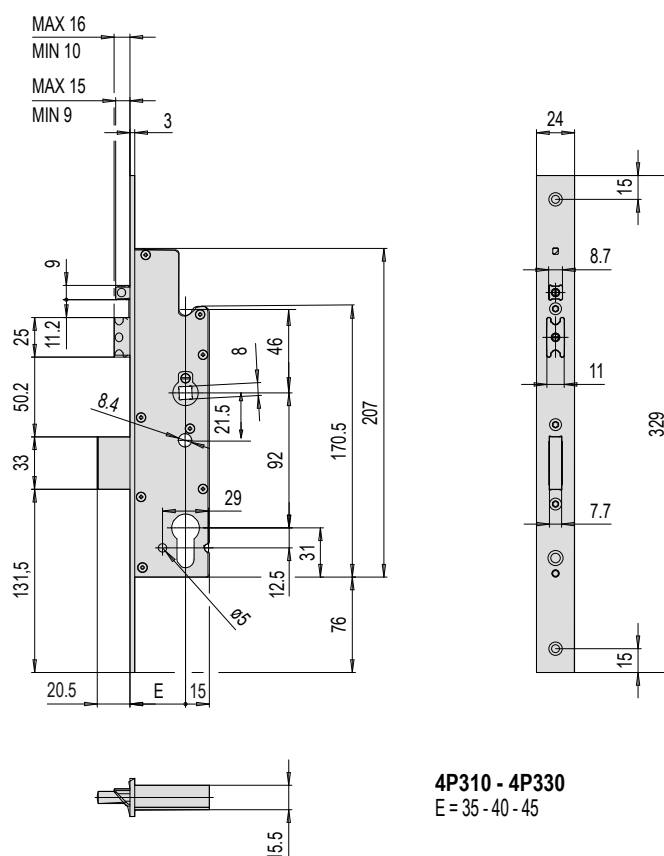
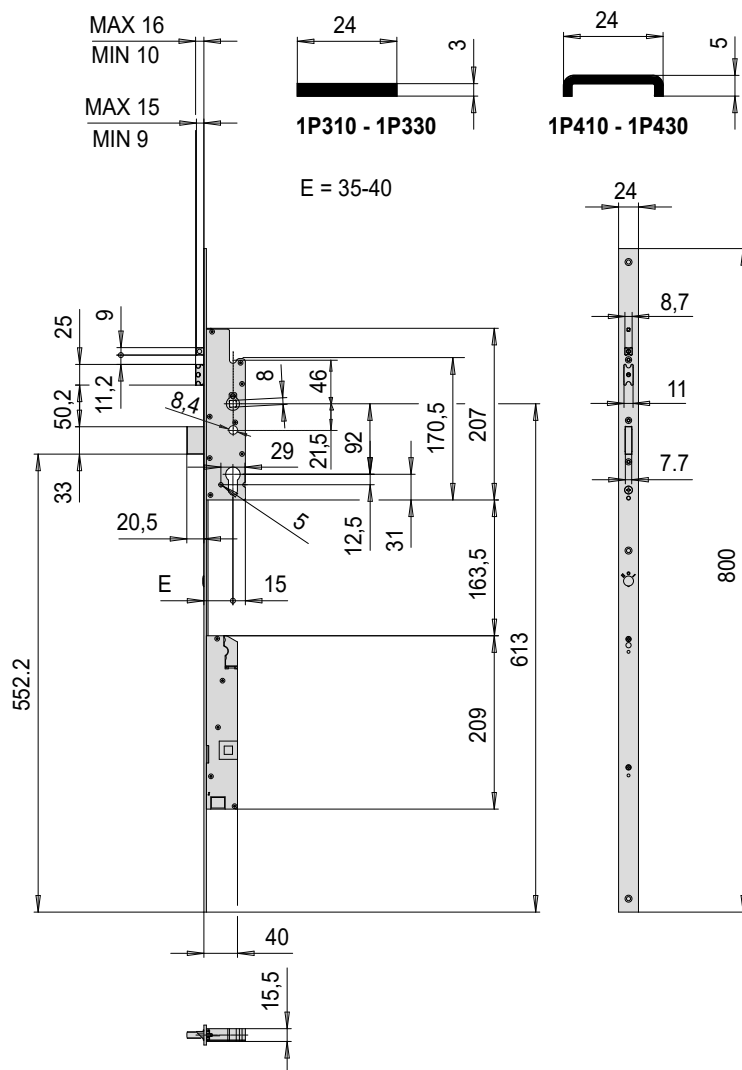
* Items different to those indicated may be installed for the components in columns 5, 7 and 8 only.

1	2 EN179	3	4 *	5	6	7*
14P310XX000AS 11P310XX000AS 11P410XX000AS	A A A	107070800 107070660B1	106463050 106463160 106463670		 8x8 Fe 360 Z - 35 MM	106460050
14P330XX000AS 11P330XX000AS 11P430XX000AS	B B B		106463680 106463820 106463830			
14P310XX000AS 11P310XX000AS 11P410XX000AS	A A A		106463840 106463850 106461070			
14P330XX000AS 11P330XX000AS 11P430XX000AS	B B B		106461170 106461300 106461350			

Multitop Matic EXIT system certification is valid only if the components shown in the table above are installed (certified system, standard EN179). Certification is invalidated if even one component which is not listed in the table above is installed.

* Items different to those indicated may be installed for the components in columns 4 and 7 only.





TECHNICAL FEATURES

Multitop Matic EXIT

- Locking system for single leaf emergency doors
- Function A and Function B
- Centre distance 92 mm
- Backsets 35-40-45 mm
- Case thickness 15.5 mm
- Closed case
- Case in pressure die-cast metal
- Steel cover
- Top and bottom adjustable faceplate (multipoint locks)
- Central steel latchbolt
- 3 x 10 to 16 mm adjustable latchbolts (multipoint locks)
- 9 to 15 mm adjustable automatic reset sensor
- 8 mm thick diverter hooks with 25 mm protrusion in hardened steel (multipoint locks)
- Protective plate for grade 7 item 1.06436.12/13.0 (multipoint lock)
- Pre-set for installation of microswitch on the top and bottom locking point case (multipoint lock)
- 8 mm square spindle
- DIN holes to fix the handle plate
- Non-handed

CISA MOTOR

- 12V DC power supply, absorbed current 2A
- Sound signal to indicate open status
- Sound signal to indicate any installation errors (for more details, please refer to the instruction sheet)

CERTIFICATIONS

- Grade 6 Security to prEN 15685:19 and EN12209:16 (mechanical) and EN 14846:08 (mechanical + CISA MOTOR)
- Grade 7 Security to prEN 15685:19 (mechanical) and EN 14846:08 (mechanical + CISA MOTOR), using protective plates item 1 06436 12/13 0 for the lock and the top and bottom locking points
- Suitable for doors certified to EN1627:11 up to resistance class WK/RC4.
- System CE-certified in accordance with Regulation (EU) no. 305/2011.
Regulatory reference documents:
 - EN 1125:08 for emergency exits with a panic exit device
 - EN 179:08 for emergency exits with a handle






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CISA


About Allegion


Allegion (NYSE: ALLE) is a global pioneer in seamless access, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion secures people and assets with a range of solutions for homes, businesses, schools and institutions.





For more, visit allegion.com.



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