Fire door locks and panic exit devices





Electric handles4	39
Electric handles4	40
Touch-bar series panic exit devices for panic function	
ocks4	41
Touch-bar PVD series panic exit devices for panic func	:-
tion locks4	42
Horizontal bars for panic exit devices4	43
Accessories for fire door locks4	44
Dimentional drawing4	48



PANIC FUNCTION MORTICE LOCKS WITH SPLIT FOLLOWER





CYLINDER MORTICE LO	CKS								🧼 CISA
	CE	Technical features: • Zinc plated steel faceplate • Zinc plated steel case • Zinc plated steel latch • 9 mm. through follower Hand: 0 = Non-hande					Cylind be ord separa	ered	
Mito									
Туре	Description		Throws	Centre Distance Faceplate	Backset	Kg Unit weight	Pieces	Type	Dim. Hand Pers. Spec.
	 Latch bolt only OPERATION: Latch withdrawn by key or han 	ıdle	7	2 24	65	0,690	24	1 43000	65 0
	 Dead-bolt and latch 15 mm. throw OPERATION: Latch withdrawn by key or han Dead-bolt withdrawn by key 	ıdle	1 7	2 24	65	0,746	24	1 43020	65 0
	 Dead-bolt and latch 15 mm. throw Pre-arranged for additional loc OPERATION: Latch withdrawn by key or han Dead-bolt operated by key ON REQUEST: Set of side latches item 1.0709 Set of rods item 1.07091 50.0 	ıdle 10.50.0	_1 7	2 24	65	0,850	24	1 43024	65 0

Set of rods item 1.07091.50.0



PANIC FUNC	TION CYLINDER MORTICE LOCKS		CISA 🧼
	CE INFORMATION INTO A CONTRACT OF A CONTRACT		Cylinder to be ordered separately
Mito	Panic		
Туре	Description	s t e s	ITEM
	 Latch bolt only OPERATION: Inside: panic exit device and/or key Outside: the key activates and disactivates handle and withdraws latch Handle withdraws latch only if activated by the key 	72 24 65 0	0,848 6 1 <mark>43110 65 0</mark>
	 Dead-bolt and latch 15 mm throw OPERATION: Inside: panic exit device and/or key Outside: the key withdraws latch and dead-bolt 	1 72 24 65 (0,853 6 1 <mark>43120 65 0</mark>
	 Dead-bolt and latch 15 mm throw OPERATION: Inside: panic exit device and/or key Outside: the key withdraws latch and dead-bolt, latch withdraw by handle 		0,876 6 1 <mark>43130 65 0</mark>
	 Latch only Pre-arranged for additional locking points ON REQUEST: Zinc plated extended bolts item 1.07091.50.0 Set of zinc plated side latches item 1.07090.50.0 OPERATION: Inside: panic exit device and/or key Outside: the key activates and disactivates handle and withdraws latch Handle withdraws latch only if activated by the key 	72 24 65 0	0,850 6 1 <mark>43114 65 0</mark>

96	Description	Throws	Centre Distance	Faceplate	Backset	Kg Unit weight	Pieces	Type	Dim Hand Pers. Spec.
	 Latches only 3 locking points OPERATION: Inside: panic exit device and/or key Outside: the key activates and disactivates handle and withdraws latches Handle withdraws latches only if activated by the key 		72	24	65	1,750	6	1 43115	65 0
	 FOR SECONDARY LEAF OF A DOUBLE DOOR A latch only lock to be installed on main leaf, item 1.43110.65.0 or 1.43115.65.0 Rod extension 17 mm OPERATION: Inside: panic exit device ON REQUEST: Extended bolts item 1.07088.03.0 Automatic dogging device 1.07089.50.0 		1	24 24	65 95	0,858 1,150	1	1 43190 1 43190	
	 FOR SECONDARY LEAF OF A DOUBLE DOOR DOUBLE FUNCTIONEMENT VERSION A latch only lock to be installed on main leaf, item 1.43110.65.0 or 1.43115.65.0 Rod's forward stroke 17 mm OPERATION: Inside:panic exit device ON REQUEST: Extended bolts item 1.07088.03.0 Automatic dogging device 1.07089.50.0 		1	24 24	<u>65</u> 95	0,858	1	1 43191 1 43191	

CYLINDER MORTICE	LOCKS									CISA
	Technical features: • Zinc plated steel faceplate • Zinc plated steel case • Nickel-plated reversible steel la device • Single throw (15 mm.) nickel- • 9 mm. through follower Supplied as standard: • Instruction sheet Hand: 0 = Non-handed			-	ng			be o	nder to rdered irately	
Sicur										
Туре	Description	Throws	Centre Distance	Faceplate	Backset	Kg Unit weight	Pieces	Type	Main Fin. Hand Spec.	
0	 Dead-bolt and latch 	1	92	24	25	0,680	1	1 43520	25 0	
0	• OPERATION:	1	92	24	30	0,720	1	1 43520	30 0	
o ، ۲ ۲	Outside and inside: latch and dead-bolt operated by key; latch	1	92	24	35	0,762	1	1 43520		
	withdrawn by handle	1	92	24	40	0,805	1	1 43520	40 0	
0 ° .	-	1	92	24	45	1,000	1	1 43520	45 0	
•										
D	 Dead-bolt and latch 	_1	92		25	0,680	1	1 4353		
	• OPERATION:	1	92	24	30	0,720	1	1 4353	30 0	
0	Outside and inside: the key operates the dead-bolt and activates	1	92		35	0,775	1	1 4353		
\mathbb{V}	or disactivates the handle for latch operation	1	92	24	40	0,805	1	1 4353	40 0	
	•	1	00	94	10	1 000	1	1 42520	15 0	

1

92 24 45

1,000

1

1 43530 45 0

PANIC FUNCTION CYLIN	IDER MORTICE LOCKS								CIS/			
Sicur Pani	Image: Non-handedImage: Non-handed						Cylinder to be ordered separately					
JICUI Falli	Description	fhrows Centre Distance	Faceplate	Backset	Kg Kg		co.	Dim. Hand Fin. Spec.				
		e II	E	Ba	Unit weight	Pieces	Tyl	오 말 표명				
0		1 92	24	25	0,610	1	1 4362	0 25 0				
	 FOR SINGLE LEAF DOORS Dead-locking latch and dead-bolt 	1 92		30	0,655	1	1 4362					
0.5	A TYPE OPERATION	1 92		35	0,690	1	1 4362					
	• Inside:	1 92	24	40	0,730	1	1 4362	0 40 0				
	Panic exit device for opening Key for closing with dead-bolt • Outside: Key for activating latch and dead-bolt	1 92	24	45	0,780	1	1 4362	0 45 0				
	• B TYPE OPERATION	1 92	24	25	0,610	1	1 4363	0 25 0				
	• Inside:	1 92	24	30	0,655	1	1 4363	0 30 0				
	Panic exit device for opening	1 92		35	0,690	1	1 4363					
	Key for closing with dead-bolt and activating or disactivating	1 92		40	0,730	1	1 4363					
	external handle for latch operation • Outside: Key for closing with dead-bolt and activating or disactivating external handle for latch operation	1 92	24	45	0,780	1	1 4363	0 45 0				
		1 92	24	25	0,610	1	1 4363	1 25 0				
	C TYPE OPERATION Inside:	1 92		30	0,655	1	1 4363					
	Panic exit device for opening	1 92		35	0,690	1	1 4363					
	Key for closing with dead-bolt and activating external handle for	1 92		40	0,730	1	1 4363					
	latch operation	1 92	24	45	0,780	1	1 4363	1 45 0				
	• Outside: Key for closing with dead-bolt and activating external handle for latch operation											
	• D TYPE OPERATION	1 92	24	25	0,610	1	1 4363	2 25 0				
	• Inside:	1 92		30	0,655	1	1 4363					
	Panic exit device for opening	1 92	24	35	0,774	1	1 4363					
	Key for closing with dead-bolt	1 92		40	0,730	1	1 4363					
	 Outside: Key for closing with dead-bolt. The handle, with dead-bolt withdrawn, is activated for latch operation 	1 92	24	45	0,780	1	1 4363	2 45 0				

PANIC FUNCTION CYLINDER MORTICE LOCKS

Туре

6

<u>ي</u>

00

° 0 0



	Description	Throws	Centre Distance	Faceplate	Backset	Kg Unit weight	Pieces	Type	Dim. Hand Fers. Spec.	
	 FOR DOUBLE DOORS Panic lock series 43290 to be installed on secondary leaf Dead-bolt and latch A TYPE OPERATION Inside: 	1 1 1 1 1	92 92 92 92 92 92	24 24 24 24 24 24	25 30 35 40 45	0,560 0,610 0,725 0,770 0,710		1 43650 1 43650 1 43650 1 43650 1 43650	30 0 35 0 40 0	
þ	Panic exit device for opening Key for closing with dead-bolt • Outside: Key for activating latch and dead-bolt									
	• B TYPE OPERATION	1	92	24	25	0,640	1	1 43660	25 0	
	• Inside:	1	92		30	0,610		1 43660		
	Panic exit device for opening	1		24		0,725	1	1 43660		
•	Key for closing with dead-bolt and activating or disactivating external handle for latch operation • Outside: Key for closing with dead-bolt and activating or disactivating external handle for latch operation	1	92 92	24 24	40 45	0,760 0,710		1 43660 1 43660		
	• C TYPE OPERATION	1	92	24	25	0,560	1	1 43661	25 0	
	• Inside:	1	92	24	30	0,610	1	1 43661		
	Panic exit device for opening	1	92	24	35	0,640	1	1 43661		
	Key for closing with dead-bolt and activating external handle for latch operation • Outside: Key for closing with dead-bolt and activating external handle for latch operation	1	<u>92</u> 92	24 24	<u>40</u> 45	0,670 0,710		1 43661 1 43661		
	• D TYPE OPERATION	1	92	24	25	0,560	1	1 43662	25 0	
	• Inside:	1	92	24	30	0,610	1	1 43662		
	Panic exit device for opening	1		24		0,715	1	1 43662		
	Key for closing with dead-bolt	1	92	24	40	0,760	1	1 43662	40 0	
	• Outside: Key for closing with dead-bolt. The handle, with dead-bolt withdrawn, is activated for latch operation	1	92	24	45	0,710	1	1 43662	2 45 0	
			92	24	30	0,795	1	1 43690	1 30 0	
	 FOR SECONDARY LEAF OF A DOUBLE DOOR Panic lock series 43650, 43660, 43661, 43662 to be installed on 			24	30 40	0,795	1	1 43690		
	 Panic tock series 43000, 43000, 43001, 43002 to be installed on secondary leaf 			24		1,020	1	1 43690		
	 OPERATION: Inside:panic exit device ON REQUEST: Extended bolts item1.07088.03.0 Automatic dogging device item 1.07089.50.0 		92	24	75	1,100	1	1 43690		
	Top striker item 1.06141.80.0									

EXTENDED BOLTS FOR ADDITIONAL	LOCKING POINTS	CISA
Туре	Description	For series/item Unit weight Pieces , 볼 튼 툴 :: 불 호
	• Set of zinc plated side latches	43024, 43114 <u>0,900 24 1 07090 50 0 </u>
	 Set of zinc plated rods 	1 07090 50 0 0,230 24 1 07091 50 0

PANIC EXIT DEVICES WITH E	LACK PAINTED CASE C	OVER FOR PANIC I	FUNCTIO	ON L	OCKS		🔷 CISA
	 Technical features: Black painted aluminium casings or black nylon Internal, zinc-plated steel components, suitable for fire doors Supplied as standard: Fixing screws Instruction sheet for assembly and maintenance CE and ICIM certification Certification: CE mark in compliance with the DIRECTIVE 89/ 						nd: Non-hande r to be dered parately ies 07007
	10 • Vo pa	6/CEE issued by AENOR. luntary ICIM certification issue rty as provided for in the UNI ndard	d by third				
Туре	Description		Spindle hole	Centre Distance	Kg Unit weight	Pieces	Type Dim Pers. Spec
	 Black painted aluminium co May be combined with mor 43600 	-	9		1,590	1	1 59605 00 0
	 Black nylon casing May be combined with mor 43600 	 May be combined with mortice locks series 43100, 			1,160	1	1 59606 00 0
	 Black painted aluminium co May be combined with more 		9	72	1,904	1	1 59615 00 0
	 Black painted aluminium cc May be combined with mor 	•	9	92	1,898	1	1 59615 12 0
	 Black nylon casing May be combined with mor 43600 Pre-arranged for single cyli 		9	72	1,400	1	1 59616 00 0
	 Black nylon casing May be combined with mor Pre-arranged for double cy 		9	72	1,350	1	1 59616 10 0
	 Black nylon casing May be combined with mor Pre-arranged for double cy 		9	92	1,340	1	1 59616 12 0

PANIC EXIT DEVICES	WITH BLACK PAINTED CASE COVER FOR PAN		ON LOCKS	n CISA
Туре	Description	Spindle hole	District Generation Control Co	Type Hand Pers. Spec.
	 Black painted aluminium case cover FOR THE SECONDARY LEAF OF A DOUBLE DOOR, whe it is not possible to assemble the safety lock On the main door it is possible to install the panic exdevices series 59615 together with the locks series 43110 and 43114 SUPPLIED AS STANDARD: Striker art. 1.07072.11.0 Floor striker art. 1.07073.11.0 TO BE ORDERED SEPARATELY: Pair of extended bolts art. 1.07081.12.0 		2,800 1 1 5	9646 00 0
	 Black nylon cover FOR THE SECONDARY LEAF OF A DOUBLE DOOR, whe it is not possible to assemble the safety lock On the main door it is possible to install the panic ey devices series 59615 together with the locks series 43110 and 43114 SUPPLIED AS STANDARD: Striker art. 1.07072.11.0 Floor striker art. 1.07073.11.0 TO BE ORDERED SEPARATELY Pair of extended bolts art. 1.07081.12.0 		2,050 1 15	9647 00 0

CISA CISA PRESTIGE SERIES PANIC EXIT DEVICES FOR PANIC FUNCTION MORTICE LOCKS **Certification: Technical features:** ₹→ ſF • CE mark in compliance with the DIRECTIVE • Steel case cover, painted black 89/106/CEE issued by AENOR. Supplied as standard: • Voluntary ICIM certification issued by third party • Fixing screws as provided for in the same UNI EN 1125 • Instruction sheet standard • ICIM and CE Certification Hand: **Finishes:** 0 = Non-hande • STANDARD: - painted black • ON REQUEST: - painted red (fin. 41) Bar to be ordered - painted yellow (fin. 42) separately - painted green (fin. 43) 0 (- painted white (fin. 45) series 0700 - painted grey (fin. 97) **CISA** Prestige Kg 8 ITEM Туре Description Type Dim. Fin. Spec. Unit weight Pieces 2,500 1 59321 10 0 • May be combined with panic function mortice locks series 43100, 43200, 43600 and heavy duty mortice locks series 52760, 52761, 52840, 52842, 52844, 52860, 52862, 52864 (see locks for wooden doors) • For assembly with fire resistant locks specify Spec. FR in your order • Apply item 1.07076.65.0 with 72 mm locks and item 1.07076.66.0 with 92 mm lock

CISA PRESTIGE INOX SERIES	PANIC EXIT DEVIC	ES FOR PANIC FUNCTION MORTICE	LOCKS	5		CISA
_₹→	CE	Technical features: • Stainless steel case cover	i		Hand: 0 = Non-hande	
CISA Prestig	ye variable for the second sec	 Supplied as standard: Fixing screws Instruction sheet ICIM and CE Certification Certification: CE mark in compliance with the DIRECTIVE 89/106/CEE issued by AENOR. Voluntary ICIM certification issued by third party as provided for in the same UNI EN 1125 standard 			Bar to be ordered separately series 07007	
Туре	Description		Kg	Ð	ITEM	
			Unit weight	Pieces	Type Dim. Hand Fin. Spec.	
	43600 and heavy du 52844, 52860, 528 • For assembly with fi	ith panic function mortice locks series 43100, 43200, Ity mortice locks series 52760, 52761, 52840, 52842, 62, 52864 (see locks for wooden doors) re resistant locks specify Spec. FR in your order .65.0 with 72mm locks and item 1.07076.66.0 with	2,650	1	1 59371 10 0	

ELECTRIC HANDLES





Multiple scale timer

0,185 1 **1 07022 20 0**

CISA

ELECTRIC HANDLES						XISA
Cisal (Cisal	Technical features: • Rated voltage: • 12 V ac (item 1.07074.50/52.0) • 12 V dc (item 1.07074.60/62.0) • Galvanized steel case. • Painted aluminum alloy cover.	Finishes: • Black cover Hand: 0 = Non-hande				
	Supplied as standard: • Power cable • 8/9 mm square spindle • Fixing screws • Installation instructions					
	On request: • Open door signal LED item 1.07126.00.0 • Metal spacer item 1.07126.50.0 for installation with Touch bars					
Туре	Description	Equation of the second	Pieces	Type	Dim. Hand Fin. Spec. Spec.	
	 VERSION WITH HOLD-OPEN CATCH MECHANISM To be used with series 43100 locks with handle/cylinder distance A=72 mm 	1,750	1	1 07074	50 0	
	 VERSION WITH HOLD-OPEN CATCH MECHANISM To be used with series 43200, 43600 locks with handle/cylinder distance A=92 mm 	2,605	1	1 07074	52 0	
	 VERSION WITHOUT HOLD-OPEN CATCH MECHANISM To be used with series 43100 locks with handle/cylinder distance A=72 mm 	2,050	1	1 07074	60 0	
	 VERSION WITHOUT HOLD-OPEN CATCH MECHANISM To be used with series 43200, 43600 locks with handle/cylinder distance A=92 mm 	1,690	1	1 07074	62 0	

TOUCH-BAR SERIES PANIC EXIT DEVICES FOR PANIC FUNCTION LOCKS



CISA

TOUCH-BAR PVD SERIES PANIC EXIT DEVICES FOR PANIC FUNCTION LOCKS



CISA

 For assembly with fire resistant locks specify Spec. FR in your order

HORIZONTAL BARS FOR PAN	IC EXIT DEVICES						CISA
Туре	Description		Kg	Ð		ITEM	
		L	Unit weight	Pieces	Type	Dim. Hand Fin. Spec.	
	 Red painted steel oval shaped bar 	900	0,800	1	1 07007	13 0	
1,2 20	AVAILABLE FINISHES (extra price):	1200	1,054	1	1 07007	14 0	
	yellow painted (fin. 42) green painted (fin. 43) black painted (fin. 44) white painted (fin. 45) grey painted (fin. 97)	1500	1,440	1	1 07007	15 0	
	• Stainless steel oval shaped horizontal bar	900	0,800	1	1 07007		
1,2 30		1200	1,070	1	1 07007		
		1500	1,400	1	1 07007	62 0	

ACCESSORIES FOR FIRE DOOR LOCKS	5						CISA
Туре	Description	For series/item	Kg Unit weight	Pieces	Type	Dim Hand Pers. Peec.	
46 5 5 6 	• Set of plates with cylinder hole	43000, 43020	0,200	6	1 07070	12 0	
	• Set of plates with fixed handle knob and cylinder hole	43000, 43020, 43025	0,600	6	1 07070	14 0	
	• Set of plates with handles	43000, 43020, 43025	0,410	6	1 07070	15 0	
	• Set of plates with handles and cylinder hole	43000, 43020, 43025	0,626	6	1 07070	16 0	
	 Cylinder adaptor for bit keys (patent type) SUPPLIED AS STANDARD: Bitted key Fixing screws 2 nylon escutcheons with plug, to be combined with handles series 1.07070.12/14/16 	43000, 43020, 43025	0,066	6	1 07071	10 0	
32	• Galvanized steel striker plate	43000, 43100	0,050	20	1 07073	20 0	



ACCESSORIES FOR FIRE DOOR LOCKS						4	CISA
Туре	Description	For series/item	Kg Unit weight	Pieces		Hand Fin. Hand Pers. Pers.	
	• Galvanized steel striker plate	43000, 43100	0,117	20	1 07073 2	21 0	
99]	 Outside plate for reinforced assembly To be combined with panic exit devices series 59600 and 59710 with distance 72 mm 	43110, 43115, 43120, 43130	0,204	6	1 07076 1	11 0	
52 46 5 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	 Outside plate with fixed knob To be combined with panic exit devices series 59600 and 59710 with distance 72 mm 	43110, 43115, 43120, 43130	0,160	6	1 07076 1	3 0	
991 991	 Outside plate with fixed knob and cylinder hole To be combined with panic exit devices series 59600 and 59710 with distance 72 mm 	43110, 43115, 43120, 43130	0,264	6	1 07076 1	4 0	
991 5°72 5°72 5°72 10 10 10 10 10 10 10 10 10 10 10 10 10	 Outside plate with handle To be combined with panic exit devices series 59600 and 59710 with distance 72 mm 	43110, 43115, 43120, 43130	0,250	6	1 07076 1	15 0	
	 Outside plate with handle and cylinder hole To be combined with panic exit devices series 59600 and 59710 with distance 72 mm 	43110, 43115, 43120, 43130	0,400	6	1 07076 1	60	

ACCESSORIES FOR FIRE DOOR LOCK	(S					CISA
Туре	Description	For series/item	Kg Unit weight	Pieces	Type Fin. Hand Pers.	ypec.
	 Black painted inside plate To be combined with locks with distance 72 mm 	59710	0,110	6	1 07076 60 0	
	 Inside plate PVD treated satin lacquered stainless steel May be assembly with locks 72 mm centre distance 	59710	0,110	6	1 07076 60 0 C2	
	 Black painted inside plate with cylinder hole To be combined with locks with distance 72 mm 	59710	0,106	6	1 07076 61 0	
	 Inside plate PVD treated satin lacquered stainless steel May be assembly with locks 92 mm centre distance 	59710	0,106	6	1 07076 61 0 C2	
	 Black painted inside plate May be assembly with locks 72 mm centre distance 	59321, 59371	0,250	1	1 07076 65 0	
	• Black painted inside plate • May be assembly with locks 92 mm centre distance	59321, 59371	0,250	1	1 07076 66 0	
	• Steel split splindle		0,060	6	1 07083 50 0	
	• Steel split splindle		0,060	6	1 07083 51 0	
	• Steel split splindle		0,060	6	1 07083 52 0	
	• Steel split splindle		0,060	6	1 07083 53 0	

ACCESSORIES FOR FIRE DOOR LOCKS						11	CISA
Туре	Description	For series/item	Kg Unit weight	Pieces	Type	Dim. Hand Pers. Spec.	
	• Steel spindle		0,030	6	1 07083	70 0	
·							
	• Steel spindle		0,038	1	1 07085	75 0	
30,5							
55	• Steel spindle		0,060	1	1 07085	76 0	
30,5							
	• Automatic dogging device, steel	43090, 43190, 43690	0,060	3	1 07089	50 0	
⁸ <u>19,4</u> 40,5							
11,5	• Open door indicator	07074	0,005	1	1 07126	01 0	
	 Steel spacer Can be combined with touch-bar panic devic 	07074	0,200	1	1 07126	50 0	

DIMENTIONAL DRAWINGS







1.43020.65, 1.43024.65, 1.43120.65, 1.43130.65,











1.43000.65, 1.43110.65, 1.43114.65









DIMENTIONAL DRAWINGS





E = 25 - 30 - 35 - 40 - 45

10

11



🥟 CISA

16

Z Max 900 Max 1021

59605, 59606

34,7





13



10

28

43290 E = 30 - 40 - 60









12 15