CISA®

MULTITOP MATIC

New motorised system with short faceplate.

MATIC

ALLEGION™

Evolution made easy

The **Multitop MATIC** range now includes a new **motorised** version with a **short faceplate** and central locking for aluminium and steel doors.

When the door is shut, the deadbolt automatically engages.

Thanks to the **CISA motor** supplied with the system, the door can be opened remotely, withdrawing the latchbolt and deadbolt.

It is ideal for:

🏢 entrance doors
to residential buildings

🏢 entrance doors
to public and commercial buildings

Strengths:

AUTOMATIC LOCKING

REMOTE OPENING

HANDLE LOCK FUNCTION

SOUND/VISUAL SIGNALS

Security and certifications

The lock is certified to the highest grades of European Standard EN 14846:08 and is suitable for EN1627:2011 certified doors.

Grade 6 Security indicates resistance to forced entry for 1000 kg lateral thrust and 600 kg axial thrust.

Semi-automatic and "hold open" function

If the accessory (item 1 06120 00 0) is fitted on the lock faceplate, it is possible to activate the semi-automatic function in position 1, with the door locked with only the latchbolt engaged. This accessory is ordered separately and can be installed on all Multitop MATIC locks.

The **door always open** (or "hold open) function can always be activated electrically using the CISA motor.

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 |
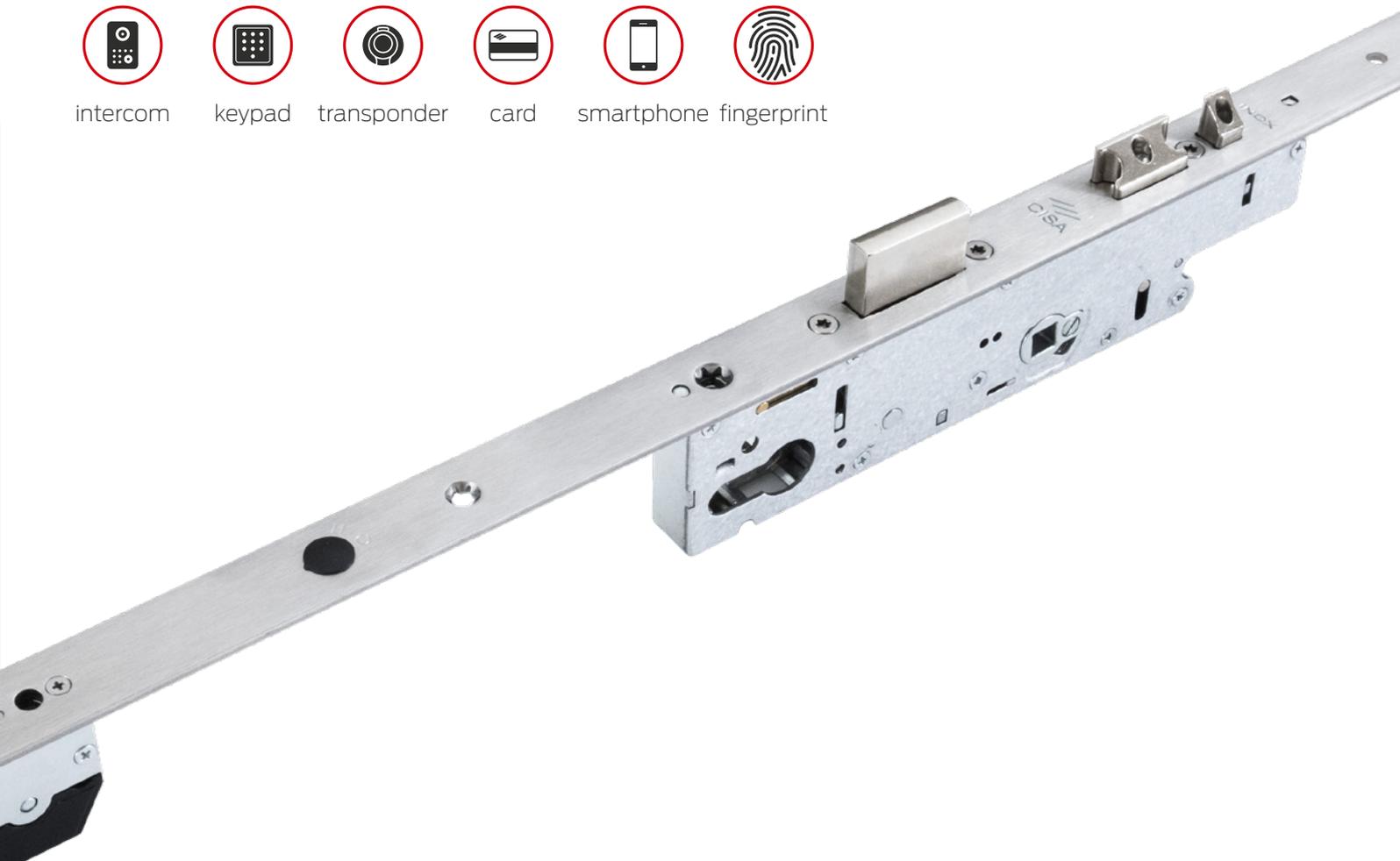
MOTORE CISA

REMOTE OPENING

The CISA MOTOR allows you to open the Multitop MATIC lock remotely, even when the door is securely locked.

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 (optional) to indicate opened or closed status.

Fermo a giorno

Apertura da remoto

5÷24 V AC/DC

Led serratura chiusa
max 60 V
max 0,5 A

Led serratura aperta
max 60 V
max 0,5 A

TXD-
TXD+
GND

12 VDC
20 W
Alimentazione

Cavo di programmazione
Art. 1.07030.41.0
(opzionale)
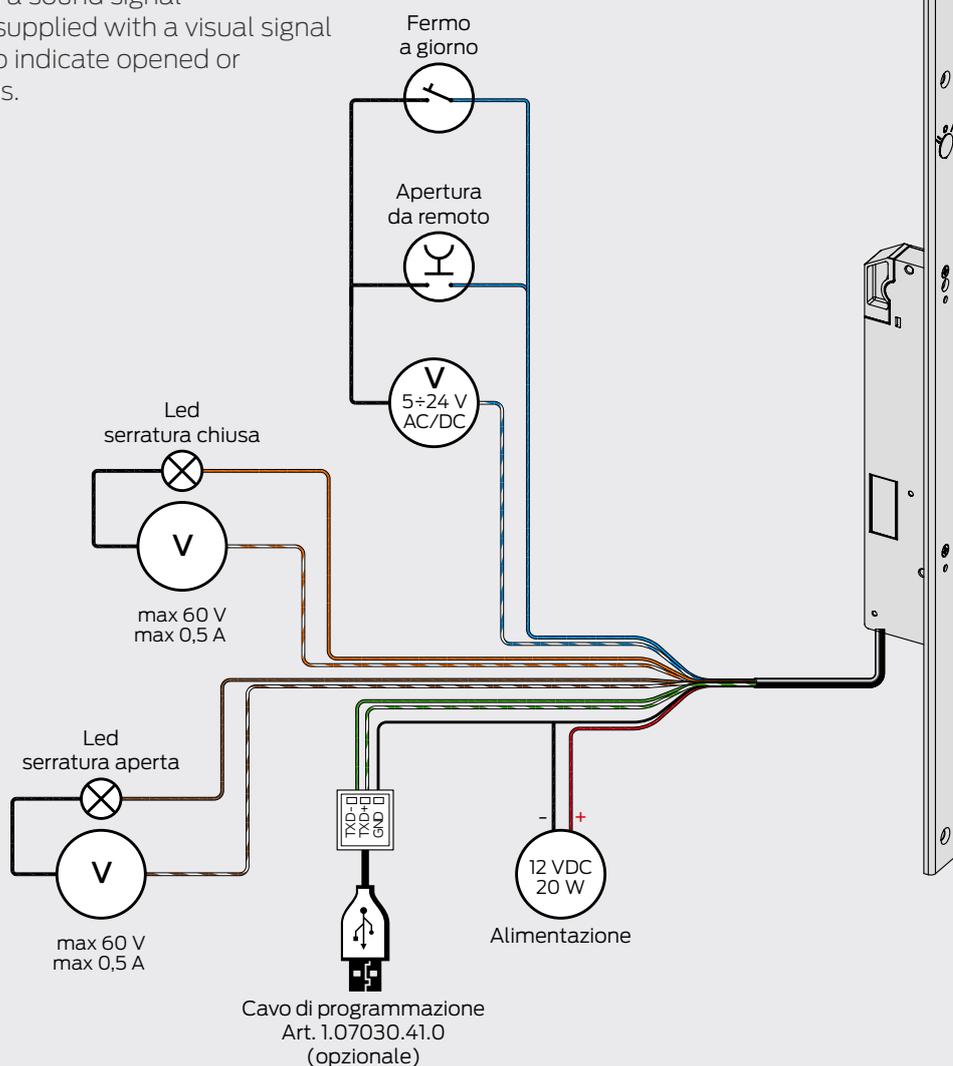
| TYPE	DESCRIPTION	LOCKING POINTS	THROWS	CENTRE DISTANCE	FACEPLATE	BACKSET	UNIT WEIGHT (kg)	PCS	ITEM		
									TYPE	DIM.	HAND
	Centre distance 85 mm · **Stainless steel faceplate 24 x 3 mm** · Deadbolt and latch bolt · 10 to 16 mm adjustable deadlocking latchbolt · 9 to 15 mm adjustable "automatic reset" 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	1	2	85	24	35	1.700	1	1 1A300	35	0
		1	2	85	24	40	1.760	1	1 1A300	40	0
	'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) item 1.0612000.0	1	2	85	24	35	1.700	1	1 1A400	35	0
		1	2	85	24	40	1.760	1	1 1A400	40	0
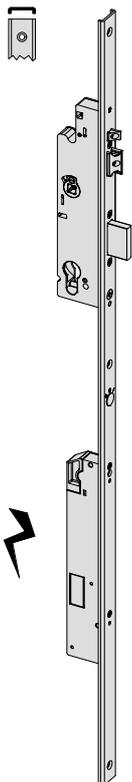
TYPE	DESCRIPTION	FOR SERIES / ITEM	FACEPLATE	UNIT WEIGHT (kg)	PCS	ITEM TYPE	DIM.	HAND
	▪ Concealed cable guard			0.058	6	1 06515	00	0
	▪ Concealed cable guard			0.325	6	1 06515	15	0
	▪ External cable guard with spring (L=300)			0.100	10	1 06515	20	0
	▪ External cable guard with spring (L=600)			0.100	10	1 06515	21	0
	▪ Red LED			0.005	1	1 07126	01	0
	▪ Green LED			0.019	1	1 07126	02	0
	▪ Cabled keypad for individual access control by PIN code, for E0000 series CISA MOTOR Polished black finish ▪ AVAILABLE FINISHES - Satin finished chrome (fin. B1)	E0000	–	0.500	1	1 06525	77	0
	▪ Power supply cable			0.019	1	1 07030	40	0
	▪ Programming cable			0.019	1	1 07030	41	0
	▪ 12V DC power supply	I	–	0.250	1	1 07060	10	0
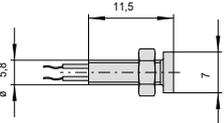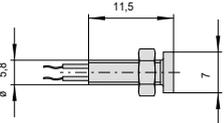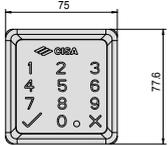
1A300
E = 35-40

1A400
E = 35-40

MAX 16 / MIN 10

MAX 15 / MIN 9
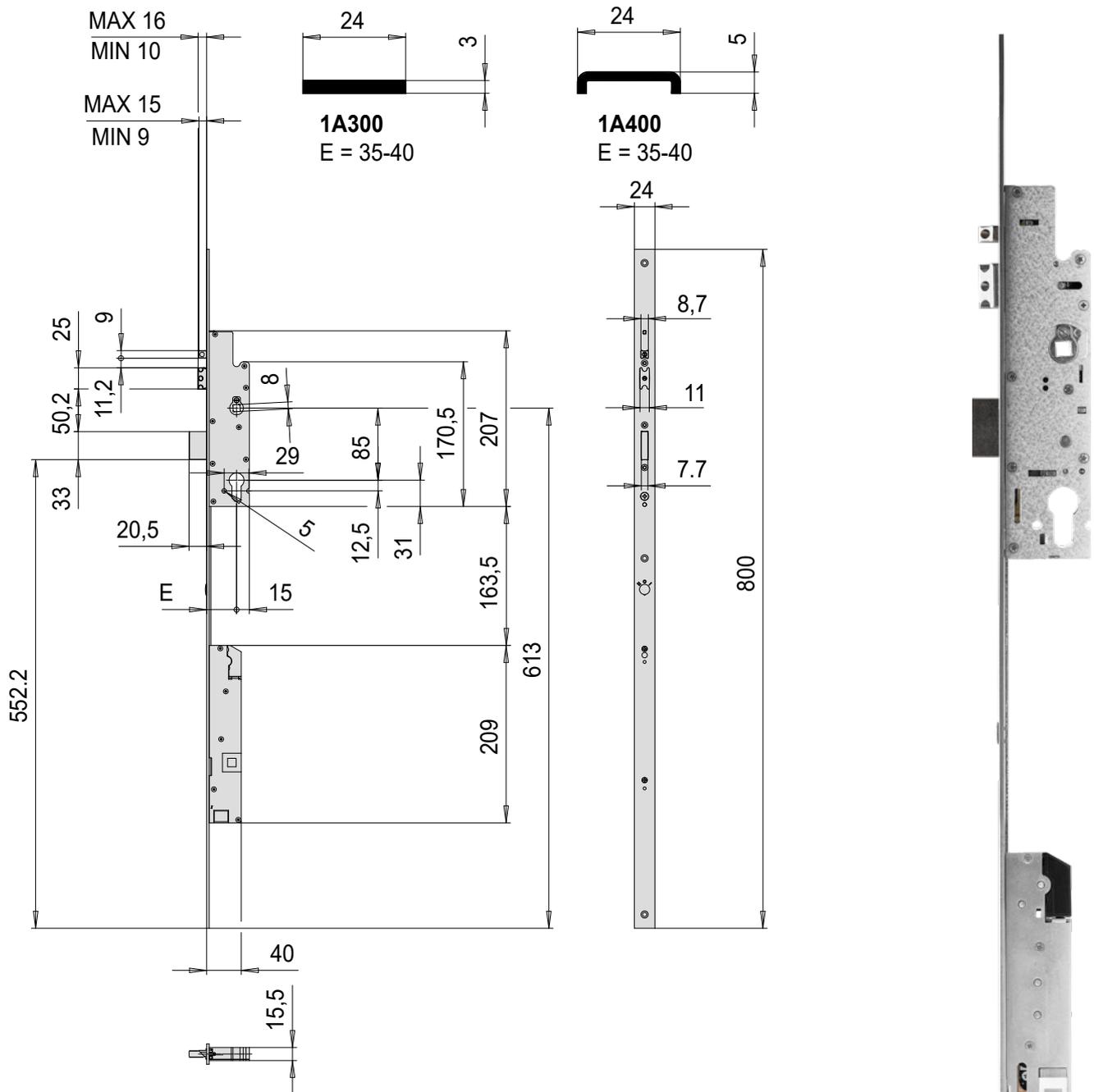
Technical features

- Lock and motor case thickness 15.5 mm
- Closed case in zinc-plated pressure die-cast metal
- Zinc-plated steel cover
- 10 to 16 mm adjustable deadlocking latchbolt
- 9 to 15 mm adjustable "automatic reset" sensor
- CE 12V DC voltage
- Absorbed current 2A
- Sound signal to indicate open or closed status (deadbolt status)
- Sound signal to indicate any installation errors

- Visual signal (optional)
- Possibility of customising the time during which the motor remains active during opening, connecting to the PC with a USB cable (factory set at 3 seconds)
- If the "handle lock" function is activated, the motor is automatically switched off
- In the event of a power failure, it is still possible to open the door with the key

LEVANTE•MATITEGIOVANOTTE.BIZ

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. Allegion had $2.9 billion in revenue in 2019 and sells products in almost 130 countries.

For more, visit **allegion.com**.

AXA ■ BRICARD ■ Briton ■ CISA ■ interflex

KRYPTONITE ■ NORMBAU ■ Simons Voss technologies ■ TRELOCK

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