SEL SERIES

DISCOVER CAME'S NEW LINE OF SELECTORS.

Six types of selectors to complete your system. Either hard-wired or radio-frequency, surface or recess mounted, range also includes the Bluetooth version.

CAME

NEW SHAPE, BOOSTED FUNCTIONS

Durable, innovative materials, new shapes and overhauled colours: our new selectors bring you a modern design and pleasant blue backlighting.
The SEL range is made up of six different selectors - all easy to configure and install. Depending on your needs, you can choose whether to control the gate opening via classic key-switch selectors, keypad, transponder selectors, or exploit all the advantages of using Bluetooth technology.
The Bluetooth selector is available in the 15, 50 or 250-user versions. It connects to the AutomationBT app and allows you to open the entrance directly from your smartphone, by exploiting a Bluetooth link and geopositioning technology. When you come within range of the selector, you'll immediately get a notification on your smartphone asking whether to open the gate, or, you can set up the opening to be completely hands-free. The transponder solution, however, only allows users with cards or TAGS to gain entry. Keypad selector entry uses entry via a customizable numerical code.

THE ADVANTAGES
OF CAME'S SEL SERIES

- **Key operated model in the standard CAME** cylinder version.

- **Key operated model in the standard DIN** cylinder version, that is, European version.

- **Transponder** with reader for 125 kHz Manchester code magnetic keys.

- **Numerical keypad** with keys from 0 to 9 for creating codes of up to nine figures.

- **Radio-frequency numerical keypad** for using when hard-wiring causes an issue.

- **Bluetooth** for controlling the gate opening from a smartphone.

- The entire SEL range is **retro-compatible with the previous series of selectors.**

- All of the models have **blue** backlighting, excluding the 230 V-powered key-switch selector.

- **Highly resistant** to impacts and weathering.

KEY-SWITCH SELECTORS: HARD-WIRED AND RADIO-FREQUENCY

The digital keypad uses a code to control the gate's opening. Thanks to the 12 keys on the new CAME selector, you can choose your codes with a greater number of combinations. This ensures a much higher level of security for your system. Ideal for managing groups of users, such as an apartment building. Fitted with DIP-switches, they enable having a diverse number of configurations, such as, turning the backlighting on or off, depending on one's needs.

THE RADIO-FREQUENCY VERSION

The radio-frequency version needs no hard-wired connection. This makes it much simpler to link the selector to the system. It is ideal in contexts where laying cables is problematic. It comes in two versions, the 433.92 MHz and the 868.35 MHz versions. It can store up to 25 user combinations, as well as the installer's password for accessing the programming.

BLUETOOTH SELECTOR AND AUTOMATIONBT APP

1 CUSTOMISABLE
Choose the background you prefer so you easily spot your operator.

2 INTUITIVE
The control button activates the moment you come within range of the operator, and one touch is all you need to activate it.
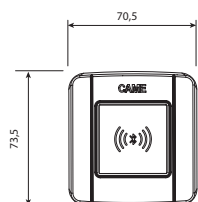
3 MULTISYSTEM
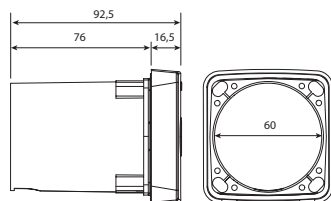Manage several systems using the same app.

THE ADVANTAGES OF THE BLUETOOTH SELECTOR

- Link up the right number of users, while choosing among the following versions: up to 15 users, up to 50 users or up to 250 users.

- Control your operator within a range of 30 m.

- Control several operators, by using the app's quick switch.

- Pair up two selectors to better manage entries and exits.

- Customise the app's background images for each operator.

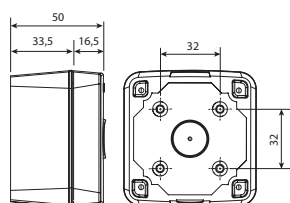- Choose whether to confirm an opening or to open automatic *hands-free* mode.

DOWNLOAD THE AUTOMATIONBT APP

ANDROID APP ON Google play

Available on the iPhone App Store

CAME

DIMENSIONS

70,5

73,5

Front piece

92,5

76 · 16,5

60

Recess-mounted

50

33,5 · 16,5

32

32

Surface-mounted

MODELS

CODE	ITEM	DESCRIPTION
806SL-0010	SELC1FDG	Surface-mounted key-switch selector with blue backlighting and cylinder lock
806SL-0020	SELC2FDG	Recess-mounted key-switch selector with blue backlighting and cylinder lock
806SL-0050	SELD1FDG	Surface-mounted key-switch selector with blue backlighting and DIN lock
806SL-0060	SELD2FDG	Recess-mounted key-switch selector with blue backlighting and DIN lock
806SL-0090	SELD1FAG	Surface-mounted key-switch selector with blue backlighting and DIN lock for 230 V controls
806SL-0100	SELD2FAG	Recess-mounted key-switch selector with blue backlighting and DIN lock for 230 V controls
806SL-0110	SELR1NDG	Surface-mounted transponder selector for swipe cards, keyfobs and Manchester-code TAGs, with blue backlighting
806SL-0120	SELR2NDG	Recess-mounted transponder selector for swipe cards, keyfobs and Manchester-code TAGs, with blue backlighting
806SL-0150	SELT1NDG	Surface-mounted keypad selector, 12-keys, with blue backlighting
806SL-0160	SELT2NDG	Recess-mounted keypad selector, 12-keys, with blue backlighting
806SL-0170	SELT1W4G	Surface-mounted, 433.92 MHz radio-frequency keypad selector, 12-keys, with blue backlighting
806SL-0180	SELT1W8G	Surface-mounted, 868.35 MHz radio-frequency keypad selector, 12-keys, with blue backlighting
806SL-0210	SELB1SDG1	Surface-mounted, Bluetooth selector for 15 users, with blue backlighting
806SL-0240	SELB1SDG2	Surface-mounted, Bluetooth selector for 50 users, with blue backlighting
806SL-0250	SELB1SDG3	Surface-mounted, Bluetooth selector for 50 users, with blue backlighting

MODELS	806SL-0010	806SL-0020	806SL-0050	806SL-0060	806SL-0090	806SL-0100	806SL-0110	806SL-0120
Technology	KEY-OPERATED	KEY-OPERATED	DIN KEY-OPERATED	DIN KEY-OPERATED	DIN KEY-OPERATED	DIN KEY-OPERATED	TRANSPONDER 125 kHz	TRANSPONDER 125 kHz
Mounting	SURFACE-MOUNTED	RECESS-MOUNTED	SURFACE-MOUNTED	RECESS-MOUNTED	SURFACE-MOUNTED	RECESS-MOUNTED	SURFACE-MOUNTED	RECESS-MOUNTED
Protection rating (IP)	44	44	44	44	44	44	54	54
Input voltage	24 V AC-DC	24 V AC-DC	24 V AC-DC	24 V AC-DC	230 V AC	230 V AC	12 V DC	12 V DC
Power (W)	0.3	0.3	0.3	0.3	-	-	0.83	0.83
The relay contacts are rated for max. 24 V (A)	3	3	3	3	-	-	-	-
Current draw (mA)	12	12	12	12	-	-	55	55
Apparatus class	III	III	III	III	II	II	III	III
Backlighting	YES	YES	YES	YES	NO	NO	YES	YES
Working temperature (°C)	-20 to +55	-20 to +55	-20 to +55	-20 to +55	-20 to +55	-20 to +55	-20 to +55	-20 to +55

MODELS	806SL-0150	806SL-0160	806SL-0170	806SL-0180	806SL-0210	806SL-0240	806SL-0250
High-tech	HARDWIRED KEYPAD	HARDWIRED KEYPAD	RADIO-FREQUENCY KEYPAD 433.92 MHz	RADIO-FREQUENCY KEYPAD 868.35 MHz	BLUETOOTH	BLUETOOTH	BLUETOOTH
Mounting	SURFACE-MOUNTED	RECESS-MOUNTED	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE
Combinations	16,777,216	16,777,216	111,111,100	111,111,100	-	-	-
Amount of users managed	-	-	-	-	15	50	250
Protection rating (IP)	54	54	54	54	54	54	54
Input voltage	12 V DC	12 V DC	3 V	3 V	12-24 V AC/DC	12-24 V AC/DC	12-24 V AC/DC
Capacity of batteries (mAh)	-	-	1600	1600	-	-	-
Power (W)	0.6	0.6	0.144	0.144	0.7	0.7	0.7
The relay contacts are rated for max. 24 V (A)	-	-	-	-	1	1	1
Current draw (mA)	40	40	48	48	32	32	32
Apparatus class	III	III	III	III	III	III	III
Backlighting	YES	YES	YES	YES	YES	YES	YES
Working temperature (°C)	-20 to +55	-20 to +55	-20 to +55	-20 to +55	-20 to +55	-20 to +55	-20 to +55

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