










CLE 8000 TYXAL+

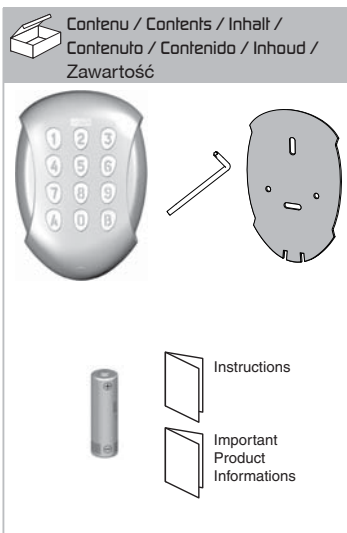


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- FR** Notice d'installation
- EN** Installation guide
- DE** Installationsanleitung
- IT** Guida di installazione
- ES** Manual de instalación
- NL** Installatiehandleiding
- PL** Instrukcja instalacji



	LS14500 – 3,6V - Lithium Autonomie 10 ans - Autonomy 10 years
	
	Consumption stand-by : 2.5 µA Consumption : 25 mA max..
	868,30 MHz et 868,95 MHz (EN 300 220)
	-10°C / +70°C
	-25°C / +70°C
IP	IP 64
	75%
	77 x 112 x 27 mm  313 gr.
CE	R&TTE 1999/5/CE
	Important product information (📖 📖)







1. Presentation

CLE 8000 TYXAL+ is an outdoor keypad that can be associated with a DELTA DORE X3D wireless alarm system and/or an X3D control system receiver.

Before using your keypad, if you want to:

A) Control the alarm, you must associate the keypad with the alarm system:
Read system installation guide

B) Control the control systems:

- ❶ Select the operating mode: , , , or 
- ❷ Associate the control system receivers.
- ❸ Create the 4-digit access codes to be able to control them.

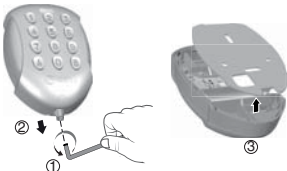
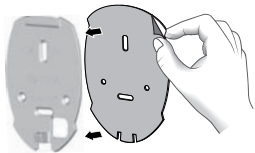
2. Location

The radio range between the CLE 8000 TYXAL+ (outdoors) and the CS 8000 TYXAL+ (indoors), or the control system receiver, depends on the environment and installation conditions.

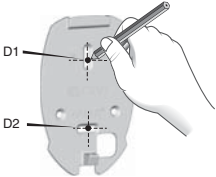
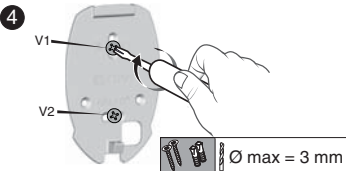
The installation mounting can affect the radio range. The keypad must not be mounted on a metal surface, otherwise the range will be affected.

The average range is 20 m. It will be optimised if the device is mounted at height (e.g. 1.50 m from the floor).


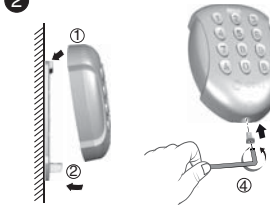
3. Mounting

- ❶ 
❶ Separate the 2 parts of the unit.
- ❷ 
❷ Glue the seal to the rear panel of the base.

3. Mounting

- ❸ 
❸ Mark and drill holes D1, D2.
- ❹ 
❹ Mount the base using screws V1, V2.

4. Activation

- ❶ 
Lithium battery - AA
LS 14500 3,6 V
❶ Fit the battery, observing the right polarity.
- ❷ 
❷ Close and lock the unit.

5. Operation with an alarm system










- Association with an alarm system
- Selection of triggering method
- Test

Read system installation guide

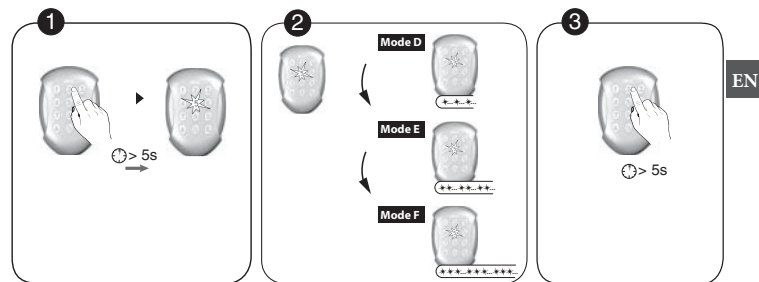


6. Customise the (A) and (B) buttons.

Buttons (A) and (B) can be programmed separately.
There are 3 modes: D, E and F.

	(A)	(B)
Mode D  Pulse control of a control system or one lighting group	 Channel 1	 Channel 2
Mode E ON / OFF  Roller shutter control	 Raise	 Lower
Mode F ON / OFF  Control of several lighting groups	 On	 Off

6. Customise the (A) and (B) buttons for a control system receiver



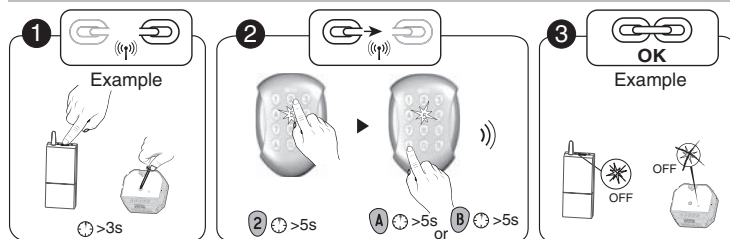
1 Press and hold the (2) button for 5 seconds.
The LED (5) button is green, switches off then flashes to indicate the operating mode.

2 Press the (5) button, then select the required operating mode by briefly pressing the button as many times as necessary:

- 1 flash (*...*...*) = D mode (e.g. gate)
- 2 flashes (*...*...*...*) = E mode (roller shutter)
- 3 flashes (*...*...*...*...*) = F mode (e.g. lighting)

3 To confirm and exit the mode, press the (2) button, for 5 seconds.

7. Associate the **A** and **B** buttons for 1 control system receiver

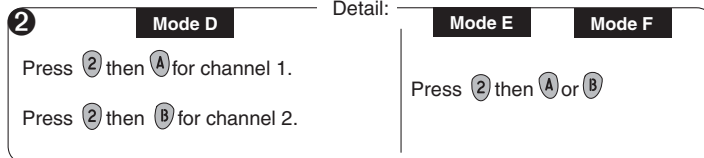


1 Set the receiver to association wait mode (refer to guide).

2 On the keypad, press the **2** button for 5 seconds. The keypad emits a beep. The LED (5 button) is green, switches off then flashes to indicate the operating mode. Press the button to associate (**A** or **B**, refer to detail below) for 5 seconds, the keypad emits a 2nd beep. Release.

3 Check that the receiver has acknowledged the request (refer to the guide). On the keypad, the LED flashes red (5 button) then green.

Detail:



8. Configure the alarm and control system access codes

The CLE 8000 TYXAL+ uses 2 types of access code:

Alarm access code:

- To create, modify or delete an access code (installer or user), refer to the system installation guide.



Control system access code:

- Upon activation, the user code is

1 2 3 4.

- To change the default access code or create a new access code:

- Enter your access code (1234 by default)
- On the keypad, press the **1** button for 5 seconds. The red LED (5 button) will come on.
- Enter the new access code (4 digits), then press **A**. The green LED comes on for 3 seconds, then red. To confirm and exit the mode, press the **1** button, for 5 seconds.

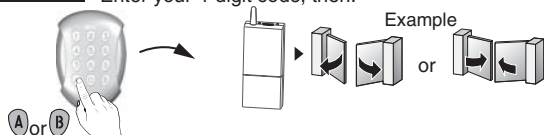


You can create up to 9 different control system access codes. Beyond this input is refused and the keypad emits a series of beeps.

9. Operation

Mode D

Enter your 4-digit code, then:

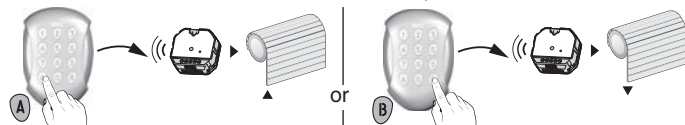


Press the (A) button for channel 1 or (B) for channel 2.

The LED (5 button) changes from red to green.

Mode E

Enter your 4-digit code, then:

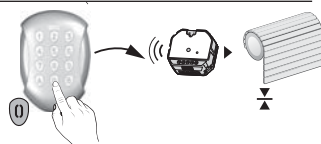


Press the (A) button to raise the roller shutter.

Press the (B) button to lower the roller shutter.

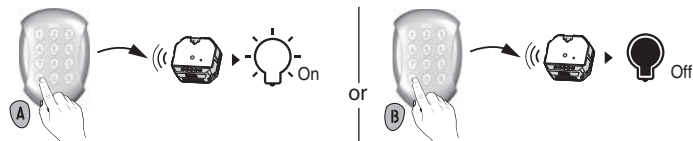
The LED (5 button) changes from red to green.

During the raising or lowering operation, pressing (0) stops the roller shutter. (Do not enter the 4-digit access code).



Mode F

Enter your 4-digit code, then:

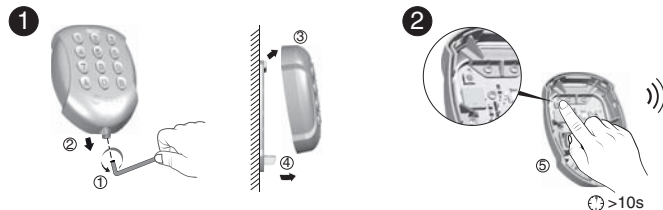


Press the (A) button to switch on.

Press the (B) button to switch off.

The LED (5 button) changes from red to green.

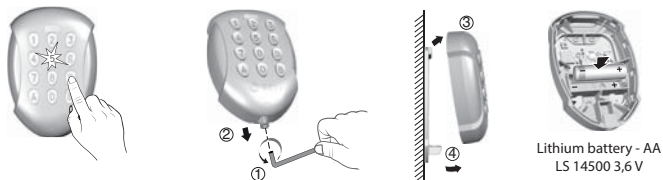
10. Remove the association with a control system receiver and the control system access codes



2 Separate the product from its base unit.

2 Press the button located inside the keypad for 10 seconds. The keypad emits a beep when pressed, then a second beep after 10 seconds. Release.

11. Battery replacement



The LED flashes red (5 button) whenever it is pressed. The battery is dead. Before opening the unit, the alarm control unit must be in Maintenance mode (refer to system installation guide).