

K-LCD BLUE Keyboard

FEATURES and OPERATION

- Power supply voltage: 13.8Vdc
- Rated current: 35mA
- Maximum current: 50mA
- Compatible with: K series and X series panel
- Addresses adjustable from the menu without the use of mechanical dip-switches
- Adjustable backlighting time
- Language characters selection
- Buzzer for sounder input and output time
- Enable / disable switch tamper from menu
- Signaling LED:
 - Green LED on: system ready (all areas closed)
 - Yellow LED on: new event to be read in event log
 - Red LED on: control unit activated

Keyboard adjustments.

To access the menu of the parameter settings of the Keyboard, simultaneously touch the “X” and “V”:
Use the UP and DOWN arrow keys to scroll through the:

- **Keyboard ID:** With the Right and Left arrow keys, set a value and confirm with enter V.
- **Display Brightness time :** With the Right and Left arrow keys, set a value and confirm with enter
- **Language selection:** With the Right and Left arrow keys, select language and confirm with enter (available: ENGLISH – ITALIAN)
- **Tamper protection enable/disable :** With the Right and Left arrow keys, set a value and confirm with enter V.

FIXATION AND CONNECTIONS

- Open the keypad in the lower part with a screwdriver by keeping the keypad door open.
- Take the posterior part of the keypad and fix it to the wall
- During the fixation pay attention to the tearing element, if you want to have an anti-tearing protection it is necessary to fix it to the wall with a screw, so as to keep the tamper switch of the keypad closed
- Connect the supply and data terminals to the bus terminals on the control unit board, do not leave any copper debris on the circuit board. The wiring must be carried out only when the board is unpowered. Not respecting the correct installation guidelines will lead to malfunctioning or even damage of the keypad
- Close the case by leaning the anterior part onto the clips of the posterior part. Then push the anterior part of the housing until it clicks and fits together with the posterior part.

L'installazione deve essere eseguita a regola d'arte da personale specializzato.

AMC Elettronica S.r.l. declina ogni responsabilità nel caso in cui il prodotto venga manomesso da persone non autorizzate.

Si raccomanda di verificare il corretto funzionamento del sistema d'allarme almeno una volta al mese, tuttavia un sistema di allarme elettronico affidabile non evita intrusioni, rapine, incendi o altro, ma si limita a diminuire il rischio che tali situazioni si verifichino.

In caso di riscontro incongruenze su manuali pregasi contattare immediatamente assistenza tecnica AMC Elettronica S.r.l.

Installation must be carried out to state of the art by specialized staff.

AMC Elettronica S.r.l. rejects any responsibility in the case that the product is tampered with by unauthorized persons.

We recommend that you check that the alarm control unit is operating properly at least once a month; however, a reliable electronic alarm system does not prevent break-ins, thefts, fire, or other, but only limits itself to reducing the risk of such events actually occurring.

In case you notice mismatches in the manuals, you are kindly asked to immediately contact the customer service of AMC Elettronica S.r.l.