

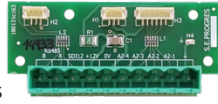
# SDI-12 + 4 analog inputs installation option

## SUPPLIED PARTS

- SDI-12 and 4 analog inputs board
- Terminal
- Boards link cable
- 2 SHR screws

SDI-12 and 4 analog inputs board

2 SHR screws



Terminal



Boards link cable



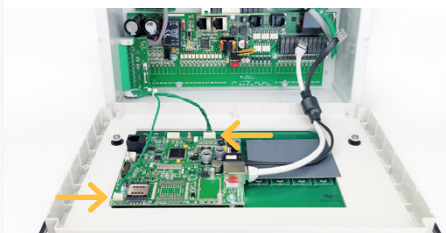
## MOUNTING BUILD-IN FORMAT

- 1** Disconnect the controller power supply.

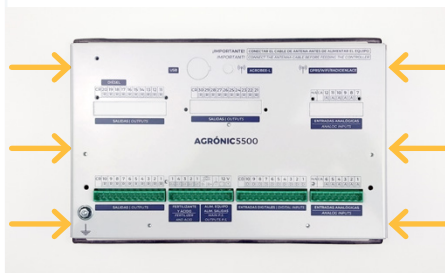
- 4** Break the die by tapping with a screwdriver or similar.



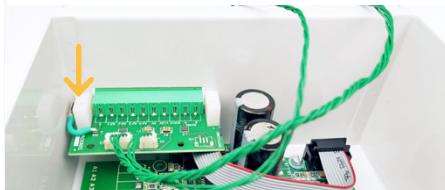
- 7** Connect the two endings of the “boards link cable” to the keyboard.



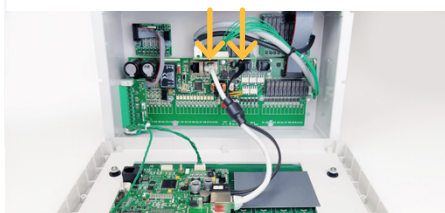
- 2** Unscrew the 6 screws that hold the keyboard.



- 5** Install the SDI-12 and 4 analog inputs board with the terminal in contact with the box.



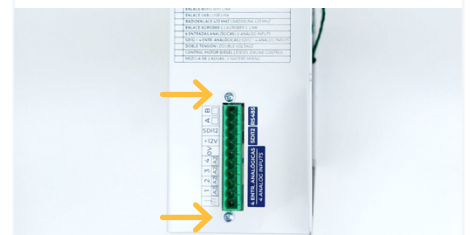
- 8** Plug back the two cables disconnected in point 3. Assemble the controller and screw the screws removed in point 2.



- 3** Raise the keyboard and disconnect the 2 cables that join the keyboard with the base board.



- 6** Screw the board on the outside with the two SHR screws.



- 9** If all the steps have been completed, the installation is complete. Finally, you must setup the controller by looking at the SDI-12 option manual.

**Sistemes Electrònics Progrés, S.A.**

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