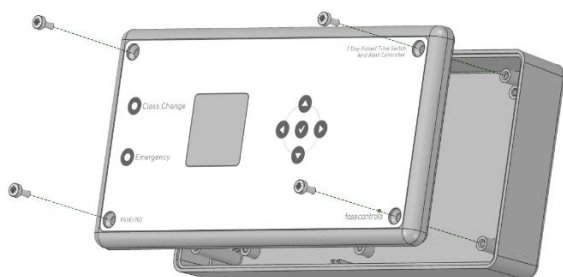


FASE 700 Series Time Clock Quick Installation Guide

The Fase 700 Series time clock must be installed by a competent engineer and the installation should conform to IEE Wiring Regulations. After installation, the fire alarm system should be fully tested to ensure everything is operating as expected.



There are 2 different models of each 700 range time clock. One has a standard enclosure which is designed for rear/top or bottom cable entry, the other is the deep enclosure which is designed for cable entry & gland entry from any side. Before you continue, please ensure that you have the correct enclosure. Take care not to damage any internal components.

- 1) The Fase/700 controller should be installed in a position where it cannot be tampered with by unauthorised personnel, ideally in an office or cupboard.
- 2) Open the enclosure and drill a large hole (up to 32mm) into the rear of the back box. Also drill 4x 6mm holes into the rear of the back box for screw fixings. Fix the enclosure into place.
- 3) Bring all cables required into the back box, leaving the cables inside the enclosure as short as possible.
- 4) Connect voltage supply cables to the terminals labelled '24V Supply' and connect the signalling cables to the terminals labelled 'Class Change', 'Bomb Alert' and/or 'Lock Down' as required.
- 5) Place the lid onto the back box and tighten the front fixing screws.
- 6) Apply power to the time clock.
- 7) Allow time clock to boot then press the enter button to access the menus.
- 8) Select the 'Set Time' option and enter the current time, date and day.
- 9) Goto the 'Set Mode' option and ensure this is set to Automatic.
- 10) Navigate to Config>1000>Set Alarms.
- 11) Press enter on the 'Mon' option and select the 1st time slot.
- 12) Use the up and down button to select Hour/Min as required. Pressing the right navigation button will toggle the parameter being set. Once the time entered is correct, press the enter button until 'Updating Database' is shown.
- 13) Continue to enter the alarms required for Monday.
- 14) Once all of Mondays alarm times have been entered, press the left navigation button until the list of days is shown.
- 15) Select the 'Copy' function and select to copy alarms to either 'Mon-Fri' or 'ALL Days' depending on your requirements and then select 'Yes' to continue.
- 16) The above copy function will copy all of Mondays alarms to the other days selected. Once this process is complete, you can return to any day and alter alarm times as required.
- 17) If you do not need to use the 'Copy' function then select each day independently and set all of the class change alarm times required.
- 18) Navigate to the 'Ring Styles' page and select if the output relay should be pulsed or continuous. If this output has been set to pulsed, enter how long each on & off pulse should be and how many pulses are required. If set to continuous then enter how long the continuous pulse should last for.
- 19) Connect to the fire alarm input and fully test.
- 20) Comprehensive engineer installation and programming manuals can be downloaded at Fasecontrols.co.uk or by following [This Link](#).
- 21) For connection of remote key switches, visit the Fasecontrols.co.uk website and download the relevant engineer manual.