

## X-LINE



## The Controller of your livestock building

The X-LINE controller offers exceptional user-friendliness thanks to its graphical liquid crystal display (LCD). With a high definition and high brightness, this display makes reading information particularly pleasant and offers the breeder an exceptional ease of use.

### Easy to program and use

In the blink of an eye, the user has the essential information for the rapid monitoring on his breeding. Synoptic, event log, statistics, ... X-LINE keeps you updated about the status of your installation. Its keyboard allows simple and fast navigation through menus and screens.

### Complete as standard

The X-LINE controller is based on SODALEC technology. Thus it is reliable, efficient and has original functions essential to a good management of your building : Ventilation, heating, air mixing, cooling, statistics, ERC exchangers, counting and rationing...

X-LINE meets all your needs for your livestock building management.

### Scalable and adapted to your needs

The X-LINE controller has the GALAXY communication system. If necessary, you can add GALAXY expansion modules.

The X-LINE controller can therefore control all buildings, from the smallest to the largest. X-LINE can be configured for any type of livestock: pork, poultry, duck, bovine, rabbit,...etc.



- «Dedicated waterproof box » or « electrical cabinet door » version.
- Numeric and alphabetic touch-sensitive keypads.
- Backlit Colored LCD display.
- Multi-level menus for simplified or detailed operation.
- Permanent monitoring of temperatures and main parameters.
- Immediate default indication, with concerned sensor displayed on the screen.
- Monitoring deactivation possibility during following periods.

Evolution automatique des paramètres avec visualisation par courbes graphiques,

- Recording of minimum/maximum values on all sensors.
- Easy on-screen display of the statistics.
- Data backup in case of power cut.
- GALAXY communication for additional modules
- Connector for expansion card, SD Card, Ethernet, RS232 ou RS485, BAT 2 weighing device, etc ...

