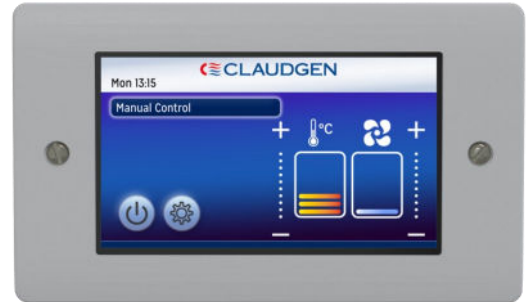


ACMC Electronic Controller & ACTS (Air Curtain Temperature Sensor)

The electronic touchscreen controller provides easy usability and simple installation. It can operate in basic or advanced mode and provides many features such as multiple air curtains control and a 7-day timer. The controller also displays the temperature and fan speed for connected air curtains.

- 8 heat settings, 8 fan speeds.
- Simple installation:
No intermediary terminal blocks required, wiring is via plug and play cable and connectors are direct to the controller.
- Electronic controller can control up to 7 air curtains with the same settings.
- Easy-to-use interface and simple to set up.
- 4 different modes:
 - Manual: User sets desired fan speed and heat settings.
 - Automatic: User sets air curtain's mounting height and the programme will automatically modify the airflow and heating to provide high separation efficiency and optimum comfort.
 - Constant Temperature: Maintains a constant outlet temperature whilst regulating the air curtain velocity to maintain the optimum level of air separation.
 - Advanced Control: User sets a temperature range and the programme will automatically adjust heating as a higher target temperature is approached.
- Enhanced security:
By setting a four-digit pin code, users can prevent unauthorised access to the controller.
- Displays energy usage of all connected air curtains in the last day, week, month and year.
- Heater status shows temperature and fan speed of connected air curtains.
- 7-day timer.



Dimensions (mm):

Model No.	Height	Depth	Width
ACMC	86	53	146

Quick feature guide to ACTS (Air Curtain Temperature Sensor)

- ACTS is an external temperature sensor which can be used indoors or outdoors.
- Can be used in conjunction with ACMC.
- Enables the ACMC to optimise the fan and heat output to create an efficient optimal barrier and climate protection.

