

BASIC REGULATION: Standard Controls



Two ranges of control panels, both designed for easy and quick Plug & Play connection, free of mistakes, by using a telephone cable with RJ45 connectors. The digital communication between the control panel and air curtain is a very reliable connection without information losses even at long distances. All control panels can be turned ON/OFF externally and have internal memory (if the power supply is cut off, the unit goes back to the selected state).





2 Speed Range Controls

Suitable for Optima and Recessed Optima air curtains. Infrared remote control included.




 <p>CA-2AO-IR Only air, 2 fan speed</p>	 <p>CW-2EV-IR Water heated, 2 fan speed and electro-valve switch</p>	 <p>CE-2AO-IR Electrical heated, 2 fan speed, 2 heating stages</p>
---	--	--

5 Speed Range Controls

Suitable for Windbox M,G,BB,L,XL, Dam, Smart, Recessed Windbox, Recessed Dam, Recessed Compact, Kool, Zen, Rund, Deco, Rotowind, Invi-sair, Variwind, Max and Maxwell air curtains. Infrared remote control included (except CS).

<p>CA-5AW-IR Only air, 5 fan speed</p> 	<p>CW-5AW-IR Water heated, 5 fan speed and electro-valve switch</p> 	<p>CE-5AW-IR Electrical heated, 5 fan speed and 3 heating stages</p> 	<p>CS-5DX-NE Heat pump heated, 5 fan speed door contact, cooling and defrost</p> 
--	---	---	--

Optional Controls

<p>Hand Auto Water heated: with manual and automatic operating. Auxiliary functions: anti-freezing sensor, door contact (with delay) and room thermostat.</p>  <p>CH-2HO-NE</p>	<p>Digital Thermostat Only electrical heated: modifies heat stages and fan speed depending on temperature and selected program.</p>  <p>TD-NE-II</p>	<p>Interface Allows the connection to a centralized management system like BMS and also to standard controllers.</p>  <p>IN-NE-II</p>
--	---	--

Multiple air curtain connection

