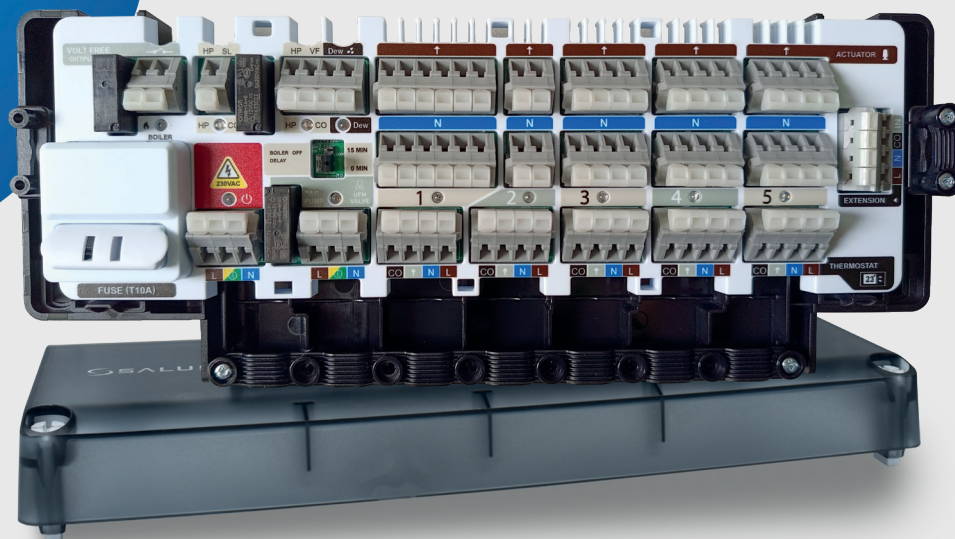


CB500CO

5 Zone Wiring
Centre with
CO input



About this product...

The SALUS CB500CO 5 Zone Wiring Centre is a sophisticated solution for managing heating and cooling systems, offering efficient control over five independent zones. Designed with versatility and ease of use in mind, it features 230V switching capabilities for both pump or zone valve operations, ensuring robust and reliable performance. Its slim housing design allows for seamless integration into various environments without taking up excessive space. Installation is straightforward, thanks to the inclusion of push clamps for quick and secure cable connections, reducing setup time and complexity. The CB500CO Wiring Centre is ideal for homeowners and installers looking for a streamlined, efficient way to manage multiple climate control zones.

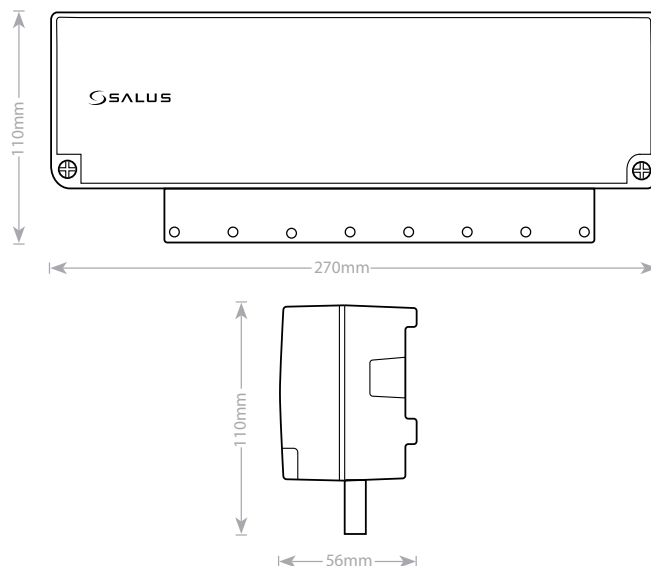
Features

- Controls 5 independent heating zones
- Allows thermostat cables to be installed from the bottom for ease of install
- 20 outputs for actuator connection
- 230V Switching for the Pump & Zone Valve
- Volt-Free Boiler, Heat pump or chiller relays
- New push clamps for cable connection
- Pull-out protection clamps for all wires
- It can be extended with a CB500X extension (up to 15 zones)
- Slim housing and easy to install design

Specification

Power Supply	230V AC 50Hz
Total Load Max	7A
Pump / Boiler / HP (Chiller) Relay Load Max	5A
Inputs	Heating / Cooling (volt free) & dew point sensor
Dimensions	270mm(W) x 110mm(H) x 56mm(D)
Outputs	Boiler control output (volt free). Heat Pump / Chiller control output. UFH Pump & UFH Zone Valve Control (AC 230V). Actuators (AC 230V).
Guarantee	5 Years Warranty

Dimensions



CB500CO 5 Zone Wiring Centre - Technical Data

Electrical and Mechanical Specifications

Power Supply	230V AC 50Hz
Standards	CE / ROHS / WEE
Agency Approval	EN 60730-2-9 :2010 EN 60730-1:2016
Operating Temperature	0°C to +45°C
Storage Temperature	-25°C to +60°C
Humidity	95%R.H., non-condensing
Altitude	Up to 2000m above sea level
Material (Housing)	Plastic
Dew Point Sensor	External Dew Point sensor for prevention of condensation
Dimensions	270mm(W) x 110mm(H) x 56mm(D)
Guarantee	5 Years Warranty



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Product on
Website