AIRZONE

GET CONTROL OF ANY HVAC INSTALLATION

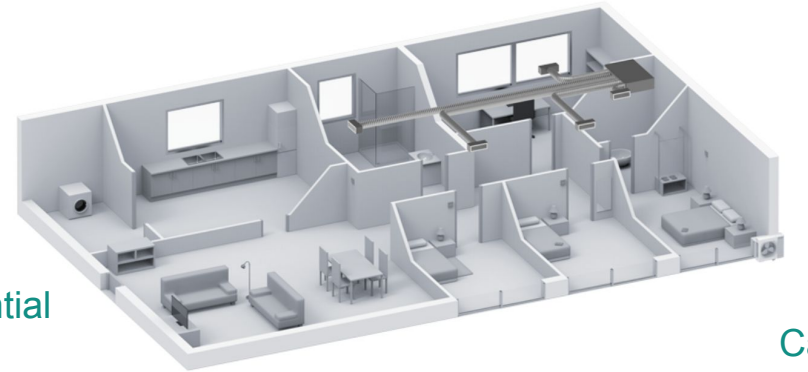
THERMOSILESIA
WE ARE FOR YOU

ROTENSO

Aidoo controller

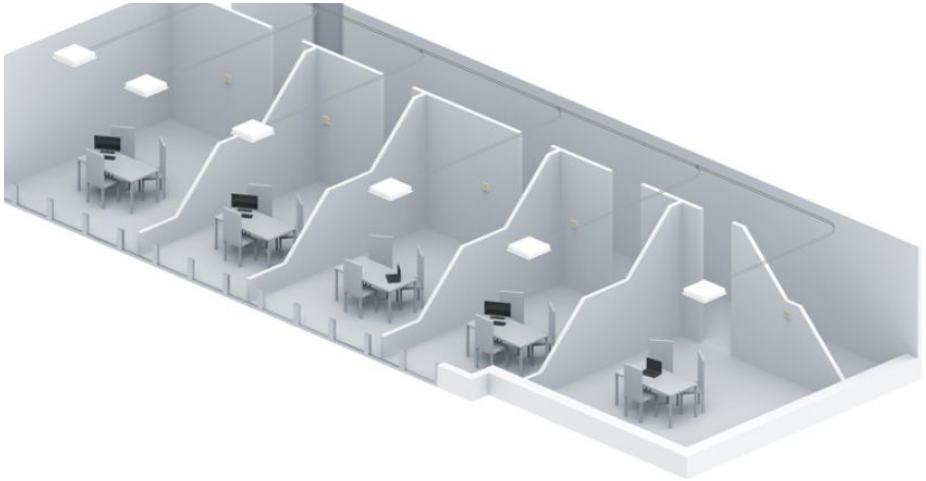
Aidoo

Ducted Unit in Residential



Wall mounted in Residential

Cassettes in Commercial



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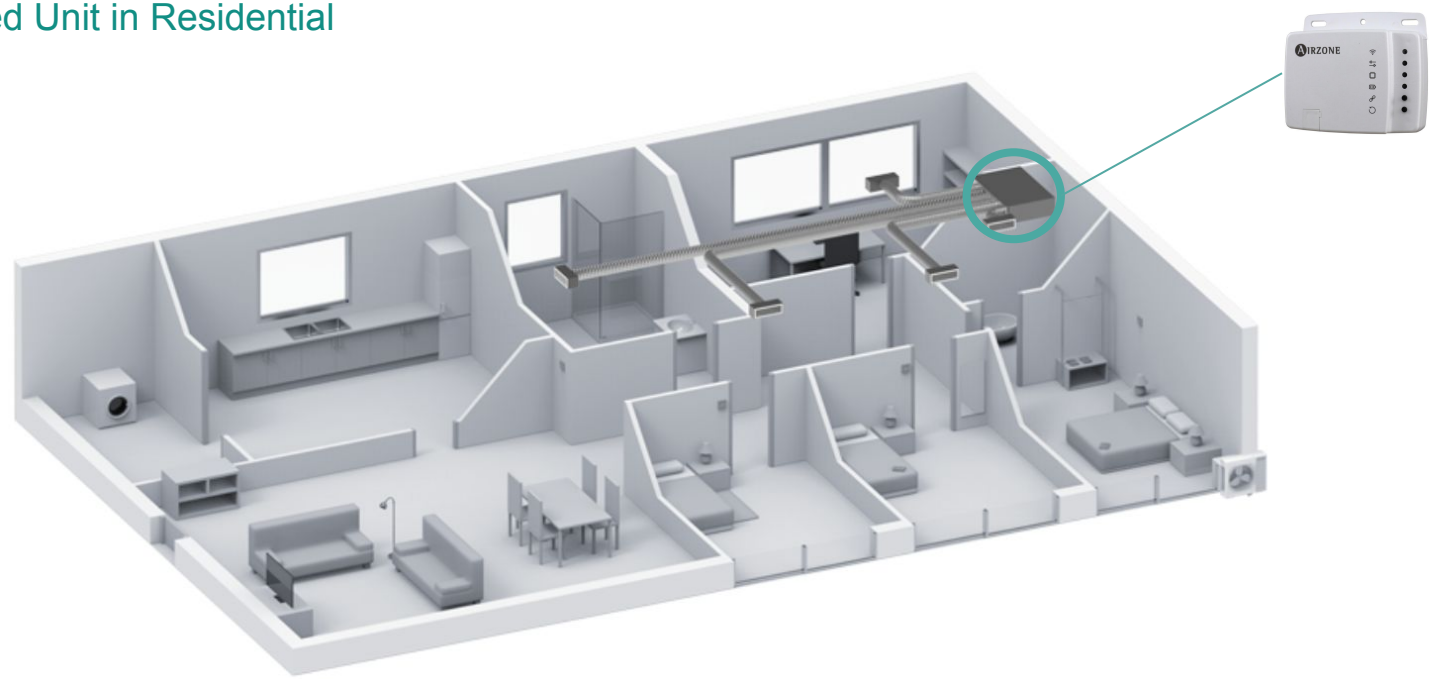
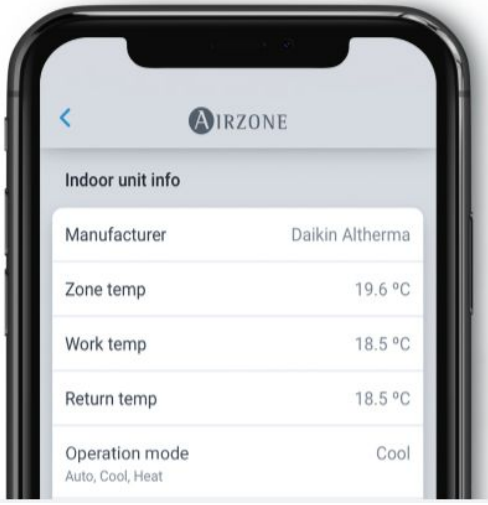
Ducted Unit in Residential





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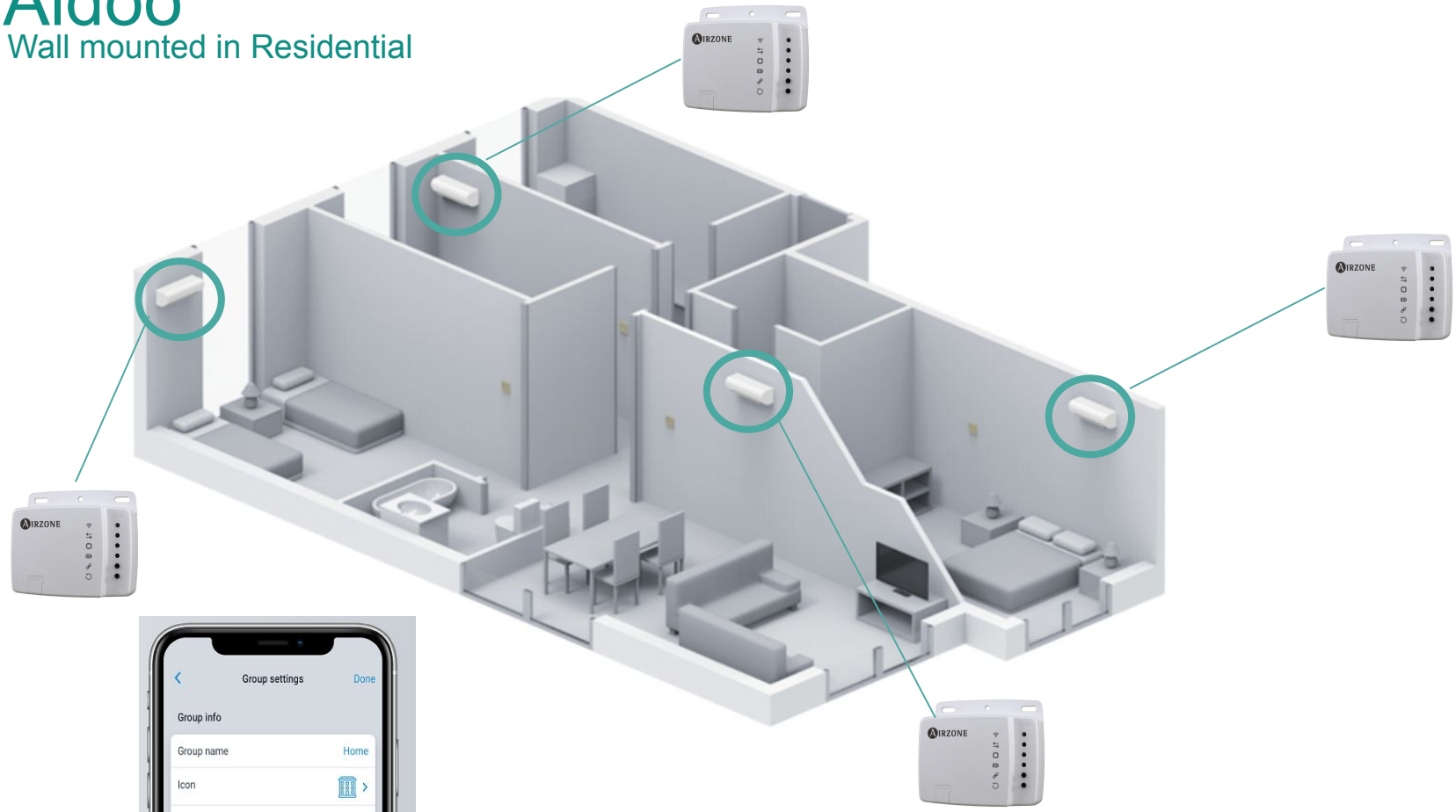
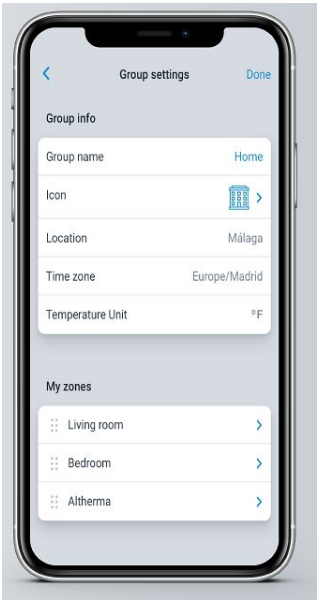
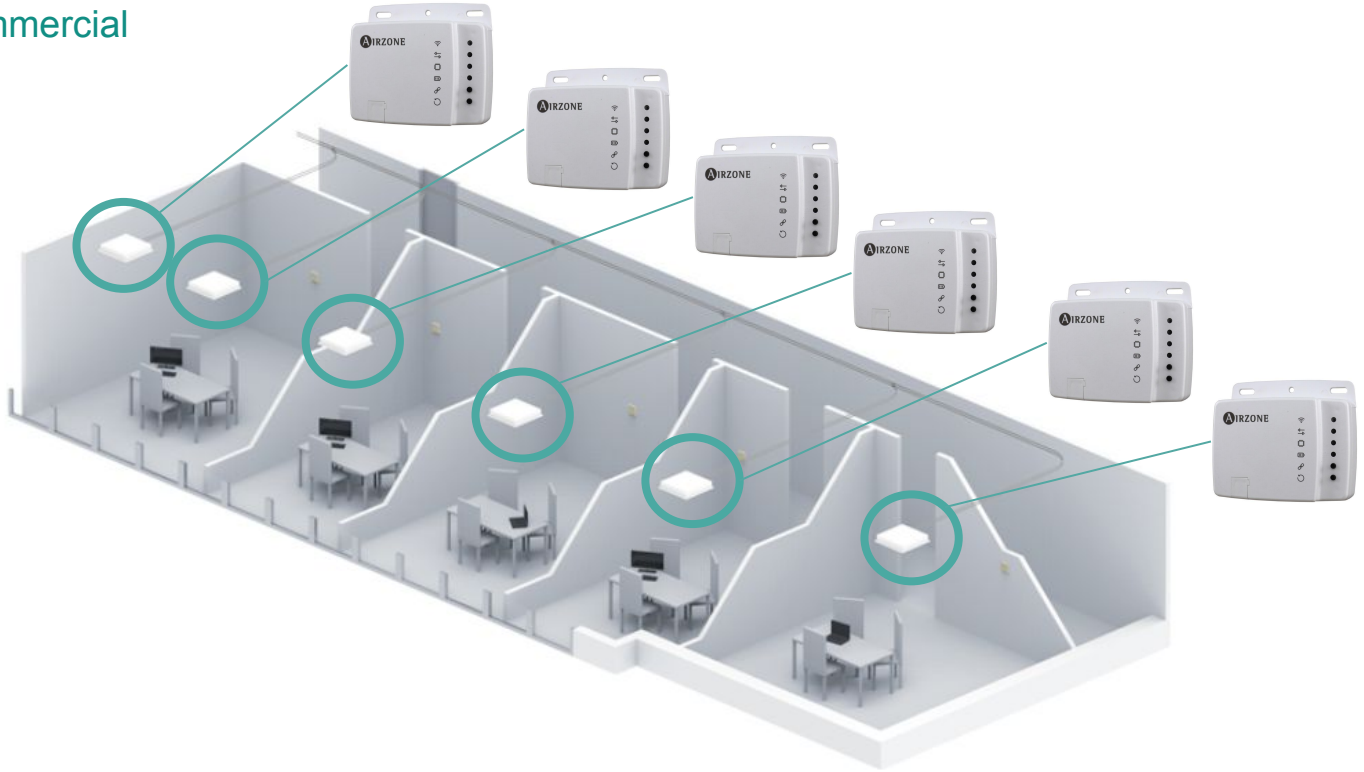
Wall mounted in Residential





Aidoo

Cassettes in Commercial



BACnet Control4 CRESTRON eedomus ELAN fhe FIBARO EEDOM

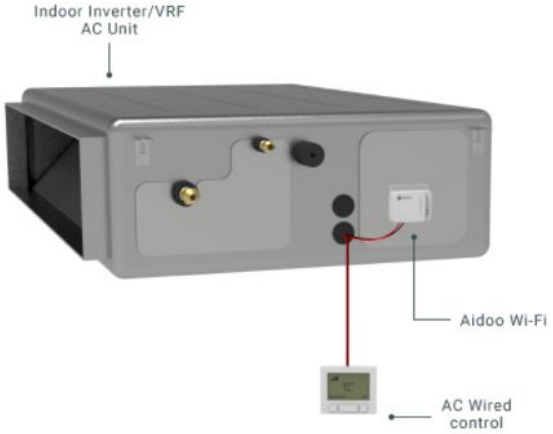
KNX LOXONE LUTRON Modbus RTI URC WAGO Z-WAVE

AIRZONE

Advantages

amazon alexa

works with the Google Assistant



Full Control
Temperature
On/Off
Operating mode
Speed.
Slats position.

Additional features
Time schedules
Scenes
Voice control
Affordable solution

Aidoo versions++

Z-WAVE Wi Fi PRO KNX

Plug&Play
Simple one device solution
Mix&Match

Confidence
Certified dedicated protocols for each manufacturer

Additional PRO features
Error codes in your smartphone
Smart remote diagnosis

USER	PROFESSIONAL

AIRZONE

Choose your Aidoo!

Aidoo Wi-fi

Aidoo Pro

Aidoo Z-Wave

Aidoo KNX

Aidoo Pro Fancoil

		CONTROL OPTIONS	INTEGRATION OPTIONS	OTHER FEATURES
Aidoo Pro VRF/Inverter		Voice control, Mobile App, HA/BMS, Smart Thermostats	Cloud API, REST API, Modbus, BACnet MS/TP	Airtools, Bluetooth Configuration, Auxiliary Heat Output, Configurable dry contact
Aidoo Fan coil Fan coil		Voice control, Mobile App, HA/BMS, Airzone thermostat	Cloud API, REST API, Modbus, BACnet MS/TP	Airtools, Window & Presence Detection, Eco Mode, Bluetooth Configuration
Aidoo Wi-Fi VRF/Inverter		Voice control, Mobile App, HA/BMS	Cloud API, Modbus	Airtools, Bluetooth Configuration
Aidoo Z-Wave VRF/Inverter		Z-Wave Systems	Z-Wave, Modbus	-
Aidoo KNX VRF/Inverter		KNX Systems	KNX	Three configurable digital inputs

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Aidoo PRO Characteristics

New Rest API & Cloud API

{REST:API} API

API Integration

New Drivers for integration

Control4 CRESTRON

fhe FIBARO FEEDOM

RTI eedomus

works with the Google Assistant

JUST ASK amazon alexa

New 3rd Party thermostats

3rd Party Smart Thermostats

New Auxiliary Heat Output

New (On/Off) DI

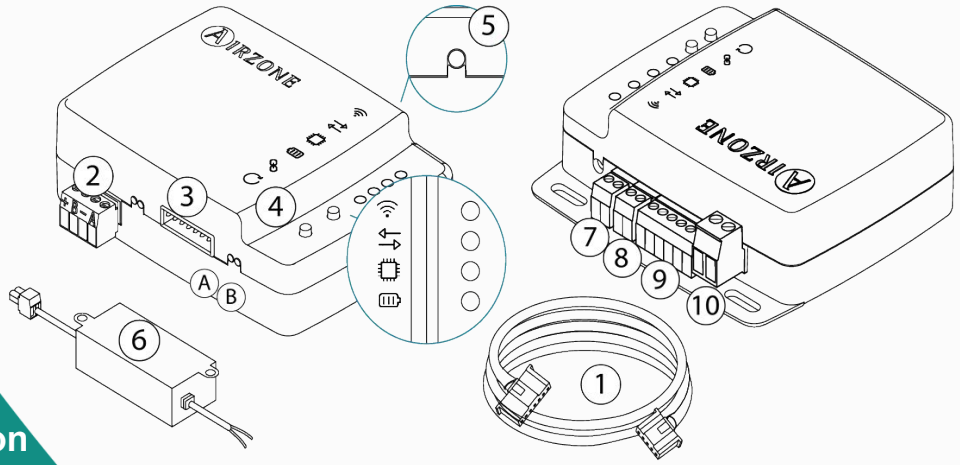
New Dual Wi-Fi(2,4/5GHz)

New Configurable Port: Modbus or BACnet MS/TP protocol

Modbus BACnet

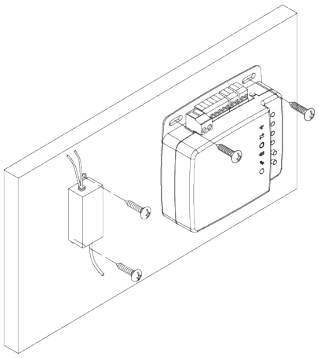
Device Components
Aidoo PRO

1. Indoor Unit cable
2. **Modbus-BACnet Port**
3. **Indoor Unit Port**
4. Restart device
5. Forget Wi-Fi network details
6. Ext. Power Supply
7. **12 Vdc Output**
8. **Digital Input**
9. **3rd Party Smart Thermostat Connection**
10. **Power Supply input**

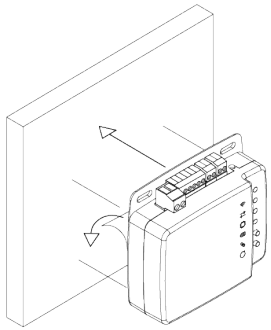


Instalation

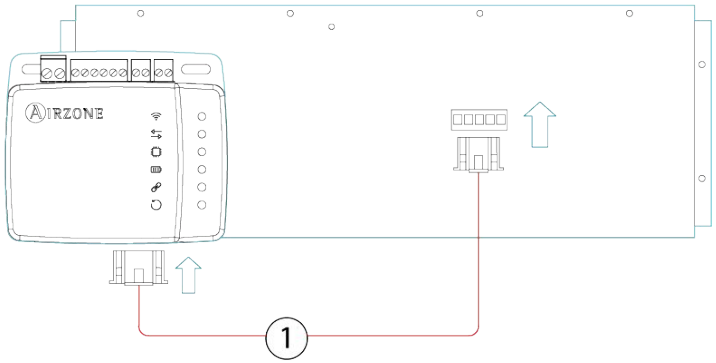
1. a.



b.

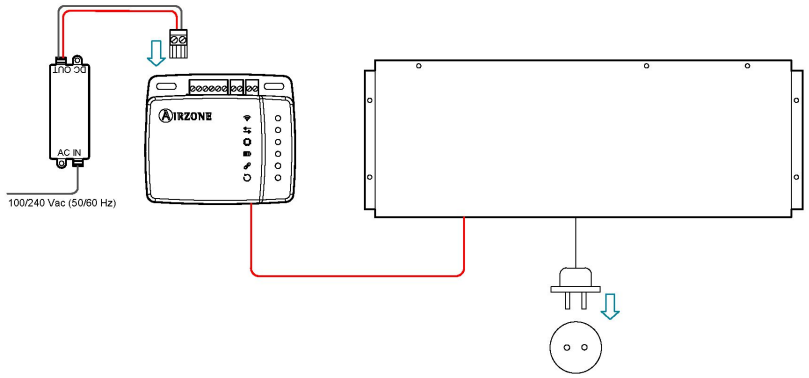


2.

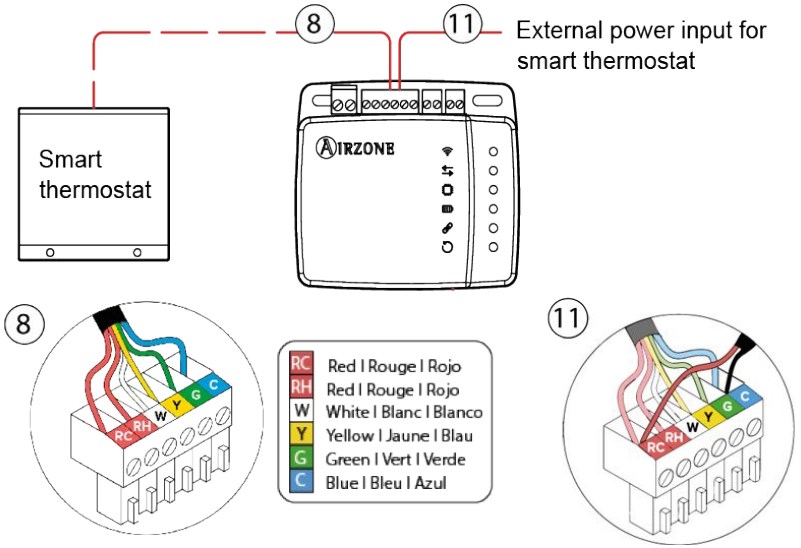


Instalation

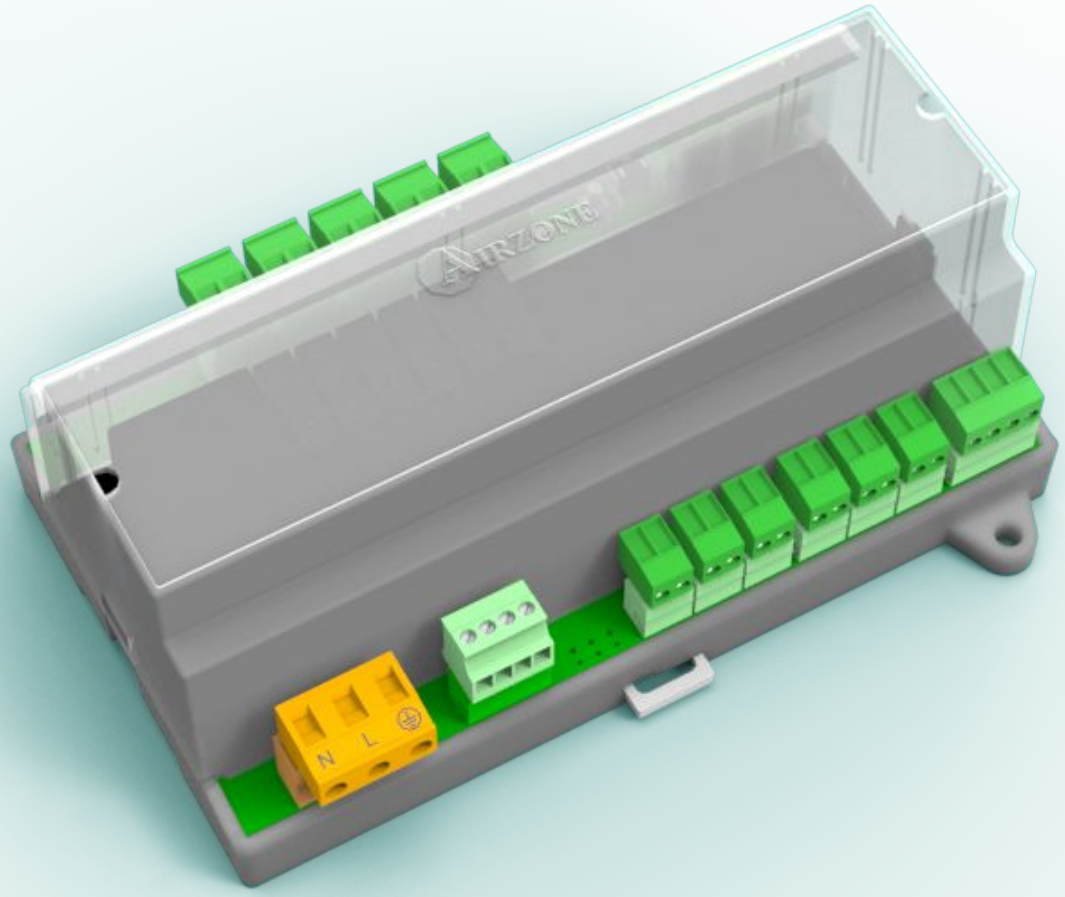
3.



4. Optional



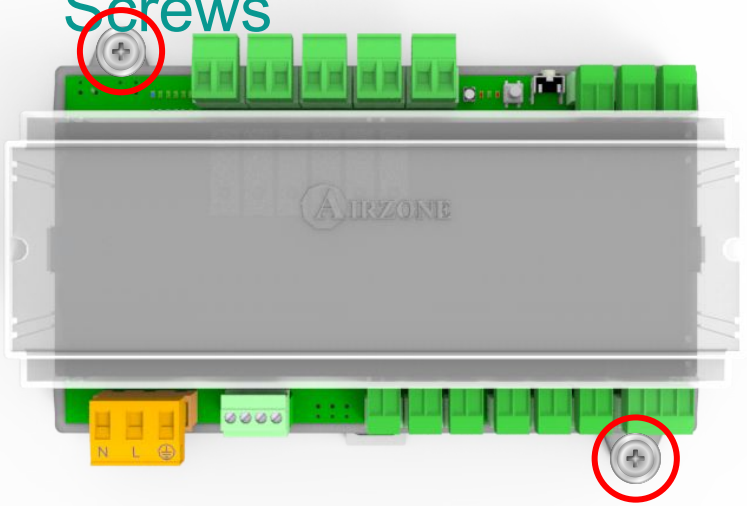
Aidoo Pro **Fancoil**



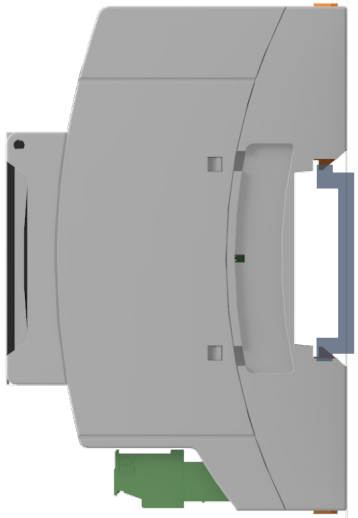
Assembling

1

a. Use the Screws

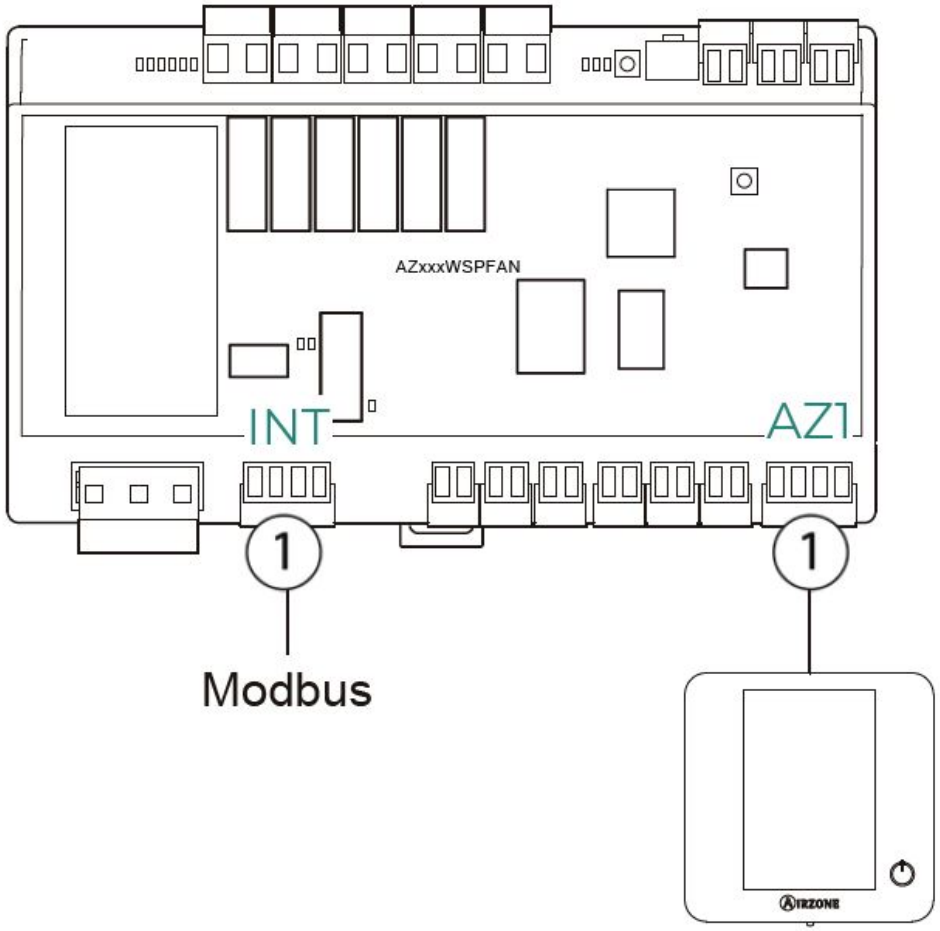


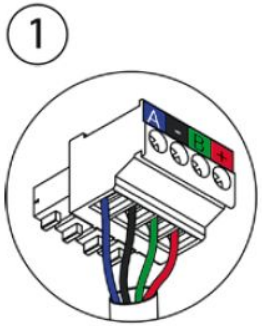
b. DIN Rail



Connection

2

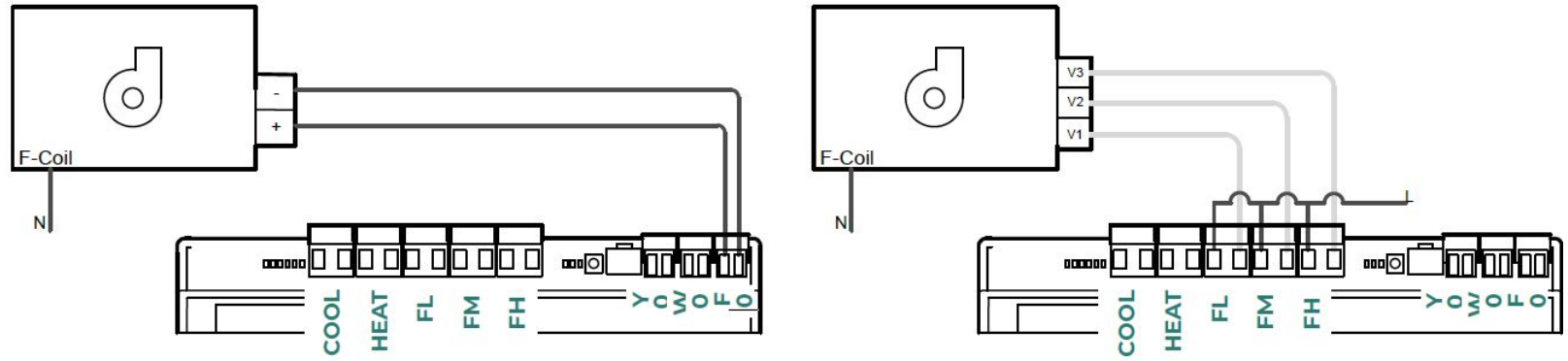




Connection

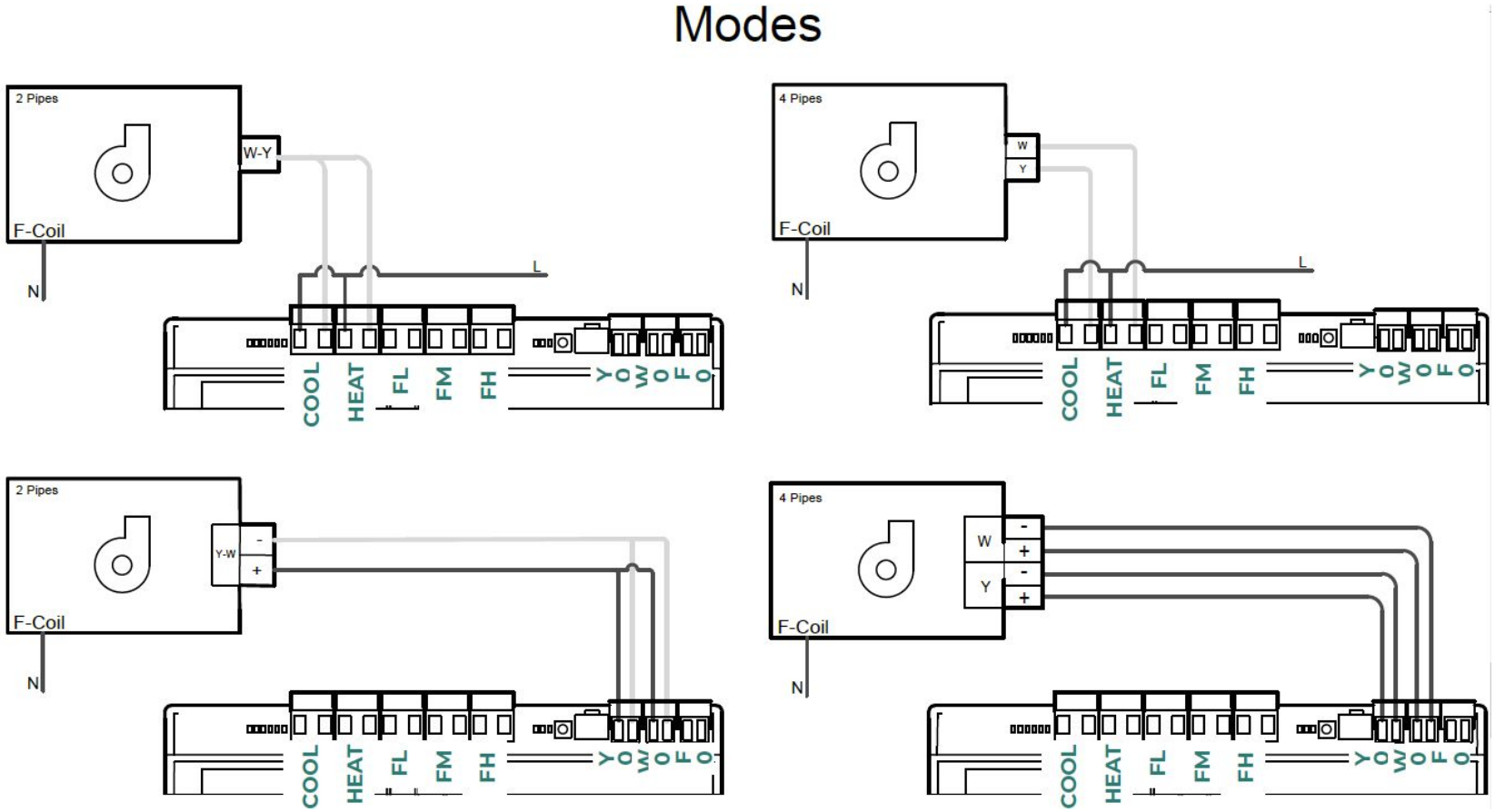
3

Speeds



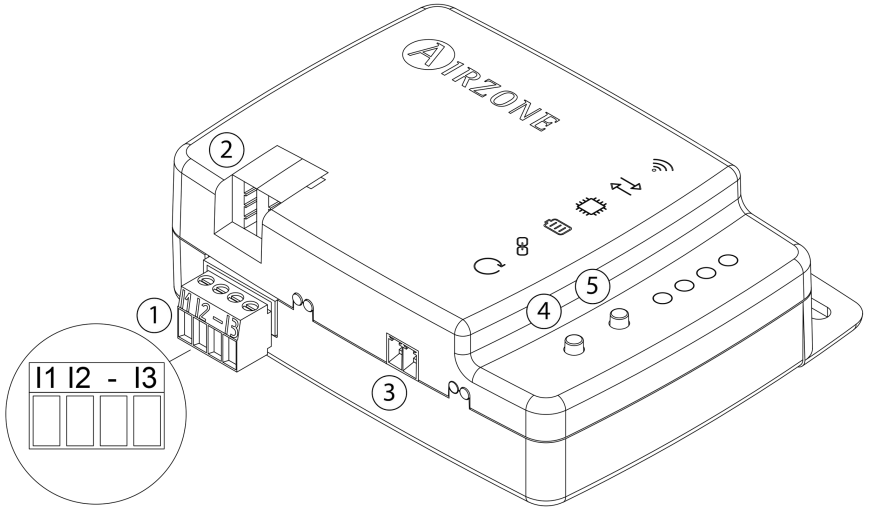
Connection

3



Aidoo KNX

KNX
ETS Software Configurable

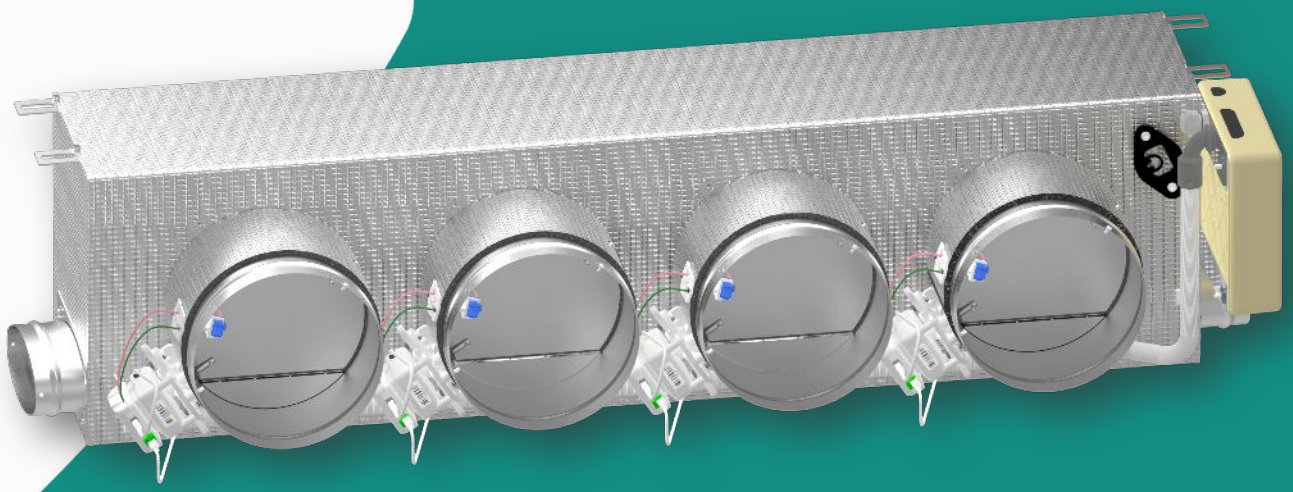


1	I1: DI 1
	I2: DI 2
	-: Common
	I3: DI 3
2	KNX Connection
3	Indoor Unit Port
4	Restart Device
5	Programming push button

AIRZONE Zoning system
Technical Training

Easyzone IAQ

EZ8

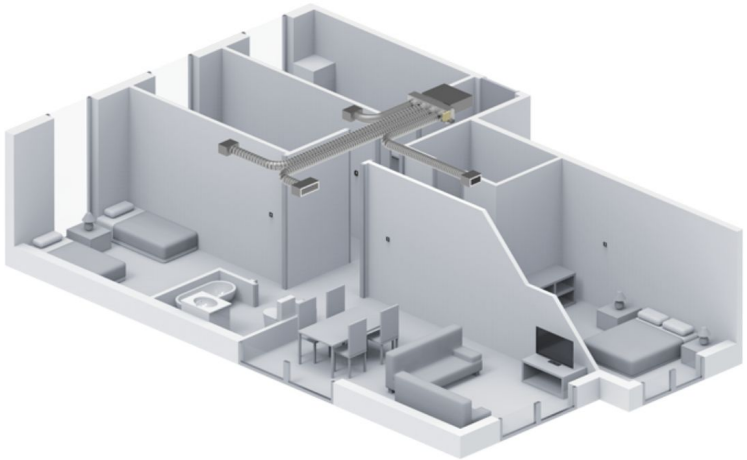


Traditional VS Airzone

Wall mounted/cassette units

Traditional

Ducted units



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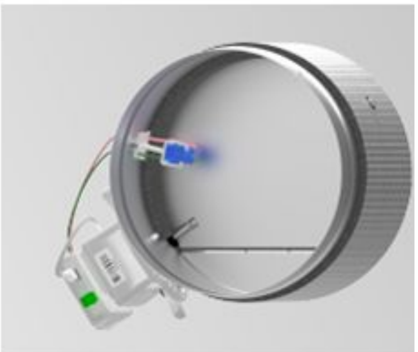
EASYZONE CAI

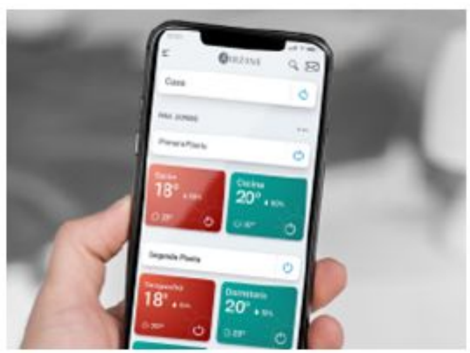
All in one Plug&Play solution for transforming a mass-produced standard unit into one adapted to user needs



Ionisation

Combined control

Comfort and savings



Connectivity

purified air
AIRZONE

Easyzone QAI

Zone by zone control system with air purification by **ionization**

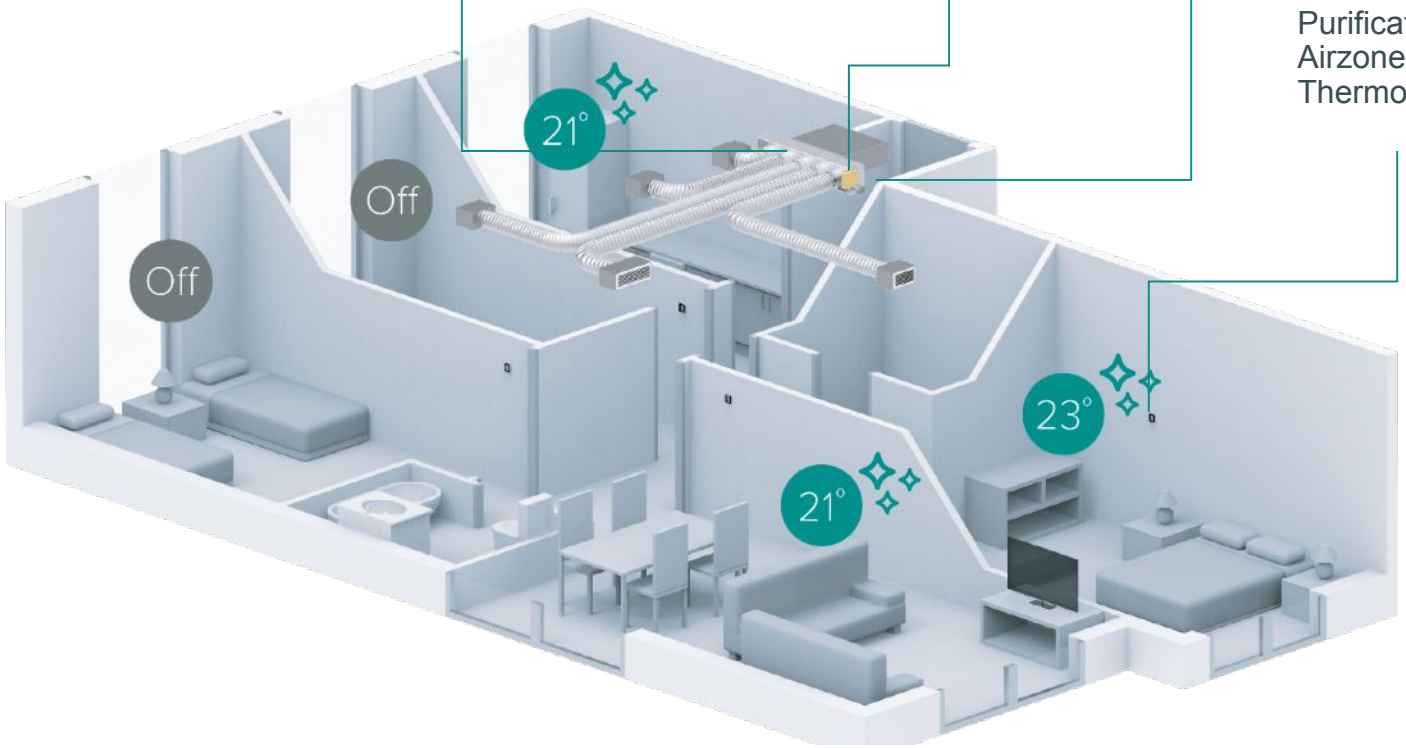
Ionizers on dampers

Airzone particle sensor integrated into the plenum

Detection of airborne particles (smoke, dust, etc.)

Central unit designed with **8 motorised dampers**

Purification control via Airzone Cloud and Airzone Thermostats



¡Nuevo!

Air quality

Zoning

Air – Air
Air – water
HVAC control

Underfloor radiant heating

Easyzone IAQ

All-in-one Plug&Play solution for ducted systems

purified air
AIRZONE

control system and communications gateway

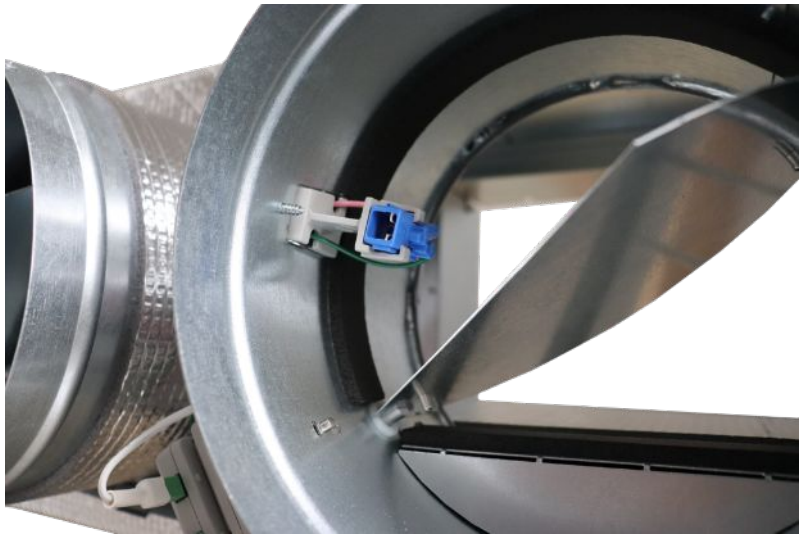
Controls up to 8 zones (8 outputs for motor control and ionizer)
Communications coverage, improved radio

Easyzone IAQ

All-in-one Plug&Play solution for ducted systems

- **Control system and communications gateway**
- **Purification system based on gated ionizers**

purified air
AIRZONE

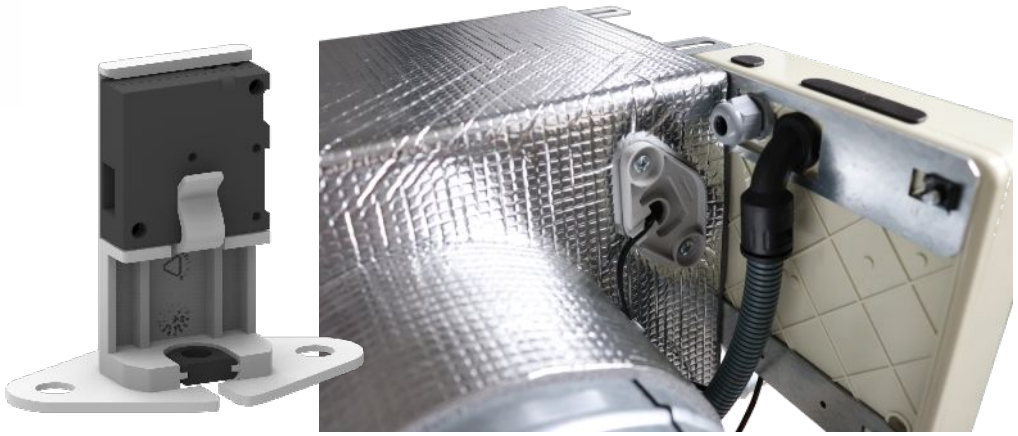


Easyzone IAQ

All-in-one Plug&Play solution for ducted systems

- **Control system and communications gateway**
- **Purification system based on gated ionizers**
- **Particle sensor** integrated in the plenum. Detection of floating particles in the air (smoke and fumes, dust, etc.)

purified air
AIRZONE



Easyzone IAQ

All-in-one Plug&Play solution for ducted systems

purified air
AIRZONE

- **Control system and communications gateway**
- **Purification system based on gated ionizers**
- **Particle sensor** integrated in the plenum.
- Thermostat and Airzone Cloud **air purification control**.

- **Insulated plenum adapted to each indoor unit**
- **3 models available (Standard, Medium, Slim)**
- **VMC input (Standard and Slim models)**

Easyzone IAQ

Interfaces

Air-quality information on screensaver and main screen. (Blueface and Think)

7

Air quality:

- Good (below 25 µg/m3 by default).
- Average (between 25 and 50 µg/m3 by default).
- Low (above 50 µg/m3 by default).

Interfaces

2 Ionization activation control per zone (user configuration). (Blueface and Think).

Auto	On	Off

Interfaces

2 Ionization activation control per zone (user configuration). (Blueface and Think).

Auto | On | Off

The purification is activated when:

- The zone has a demand for air
- Indoor Air Quality (IAQ) measured by the particle sensor is not Good

The zone halts purification automatically when it has had a Good IAQ measurement for more than 5 minutes

The system has the Auto option by default for all zones.

Interfaces

2 Ionization activation control per zone (user configuration). (Blueface and Think).

Auto	**On**	Off

Purification will always be on as long as there is a demand for air in the zone.

The system has the Auto option by default for all zones.

Interfaces

2 Ionization activation control per zone (user configuration). (Blueface and Think).

Auto	On	Off

Purification will never be activated.

The system has the Auto option by default for all zones.

INSTALLATION

Installation

Assembly

Connection

Evaluation

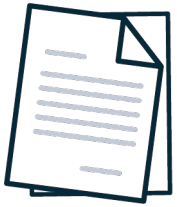
AIRZONE

Assembly

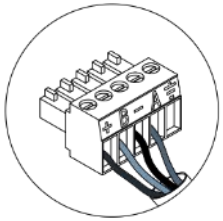
General requirements

Qualified technician

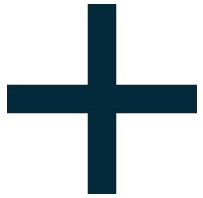
No power



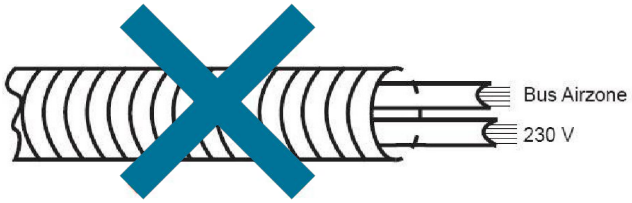
Current regulations

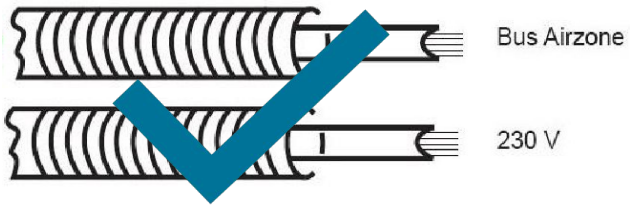


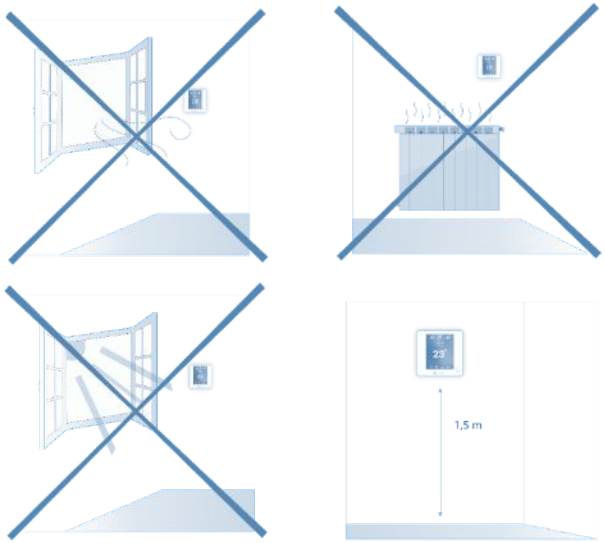
Airzone cable



Polarity



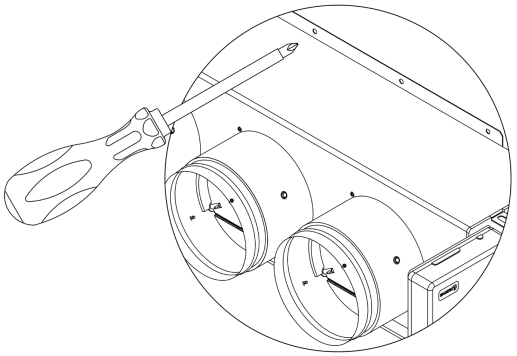




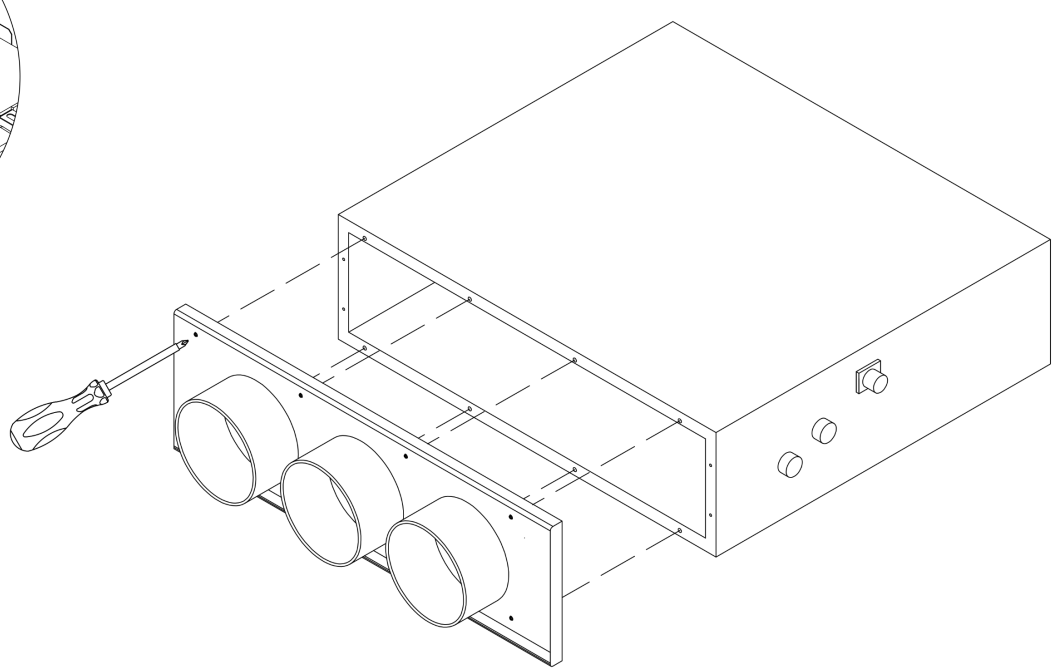
Assembly

Assembly in the indoor unit

1 Locate holes



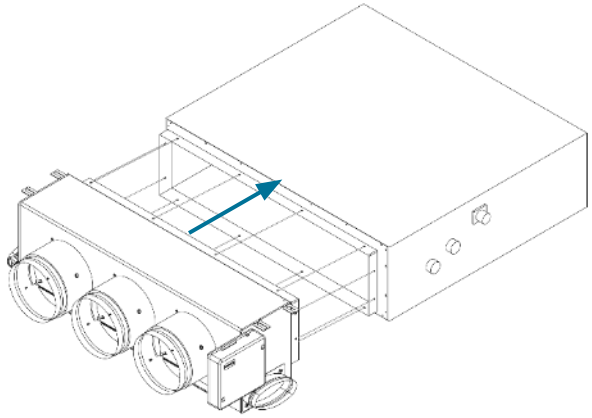
Remove circular adapter
(if the unit has it)



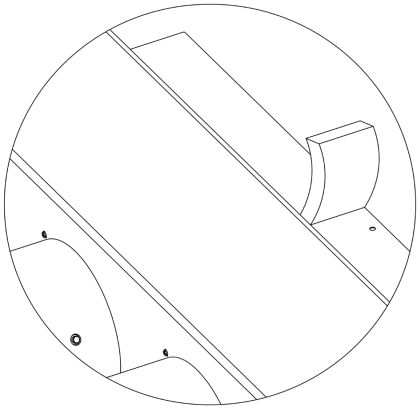
Assembly

Assembly in the indoor unit

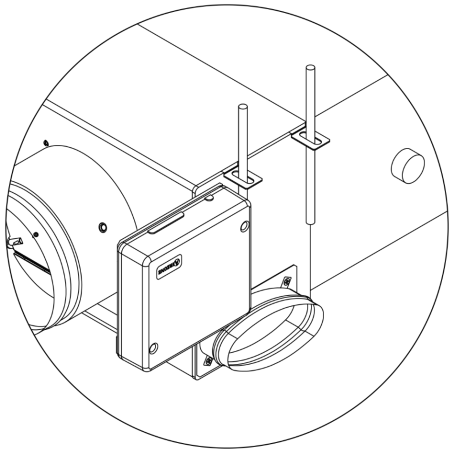
2 Place and fix



3 Insulate



4 Fix to ceiling



Strips of 25 mm thick insulation material (glass wool or polyethylene foam).

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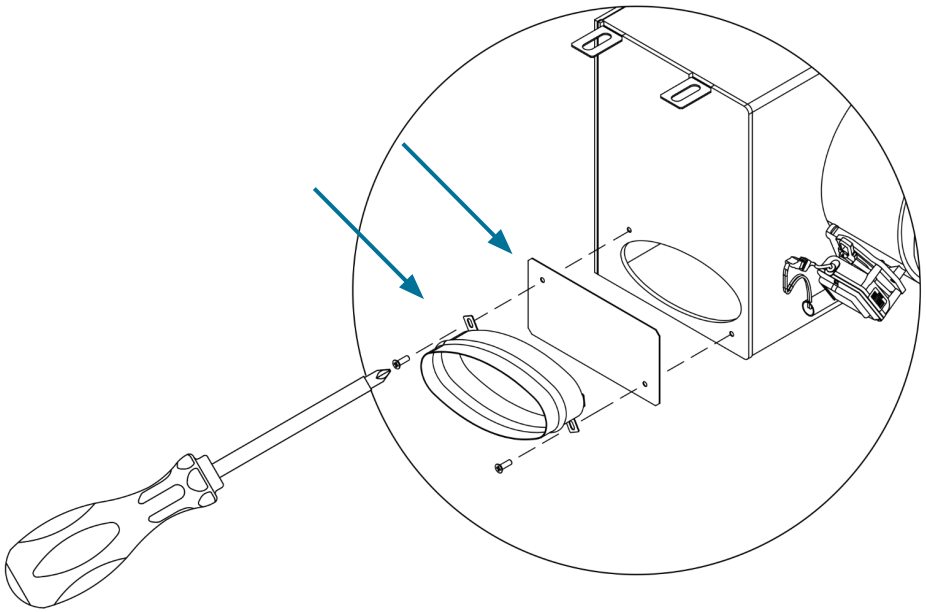
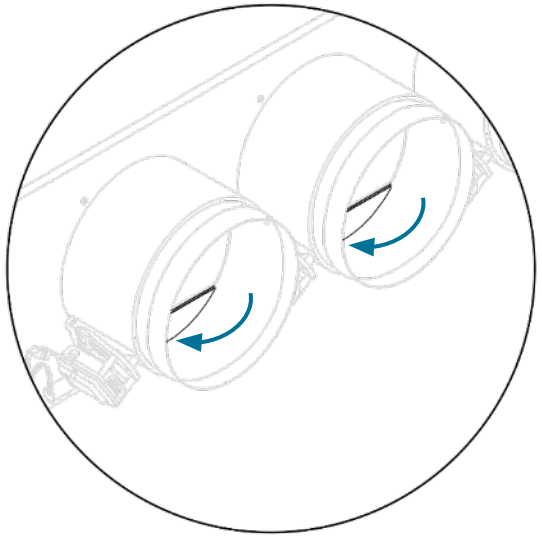
Assembly

Fresh air intake

1. Remove neck
2. Remove protection
3. Cut lids



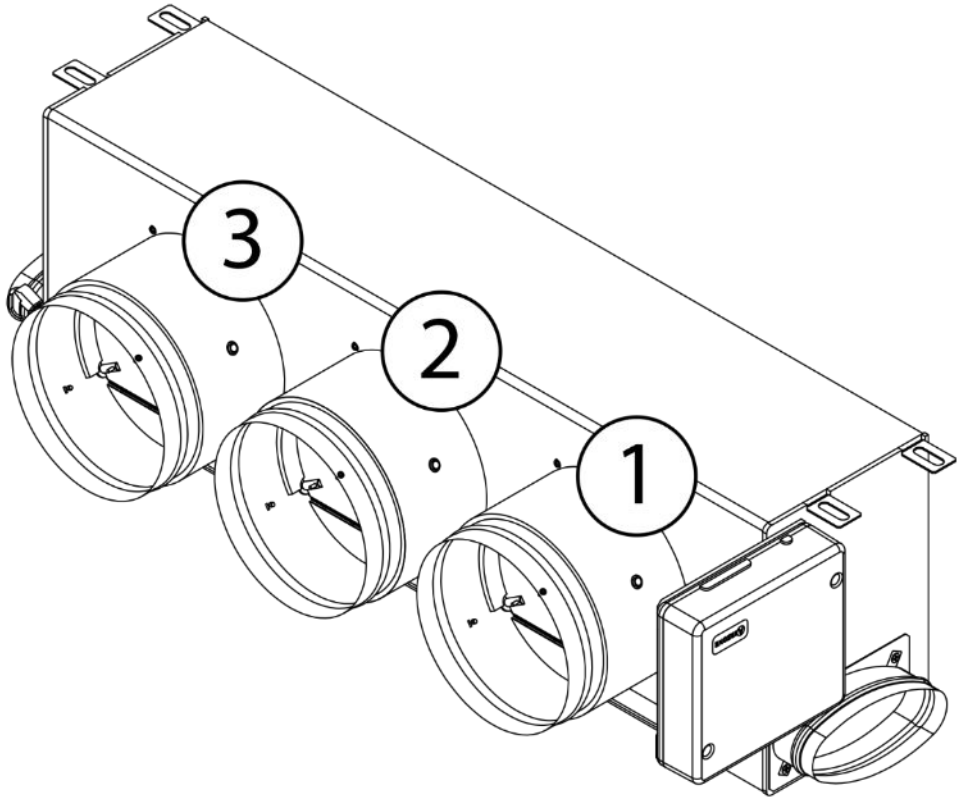


Easyzone IAQ

Assembly

Remember

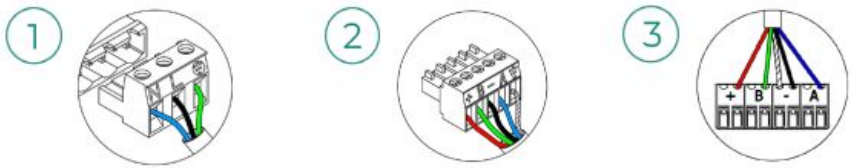
The motorized elements are numbered the following way:



Easyzone IAQ

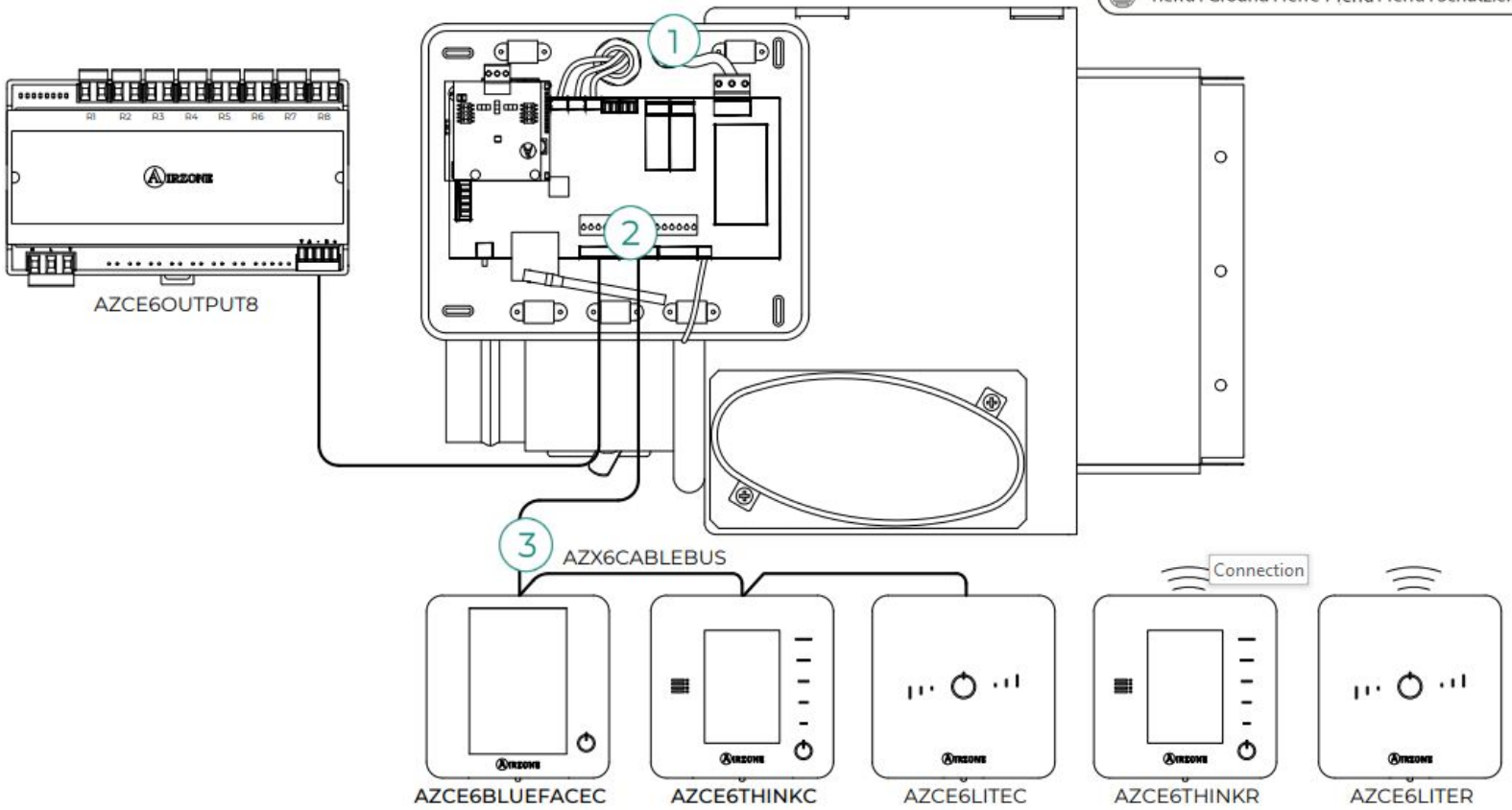
Connection

Wiring diagram



Azul	Blue	Azul	Bleu	Blu	Blau
Negro / Malla	Black / Shield	Negro / Malha	Noir / Tresse de blindage	Nero / Calza	Schwarz / Schwarzer Kabelschirm
Verde	Green	Verde	Vert	Verde	Grün
Rojo	Red	Vermelho	Rouge	Rosso	Rot

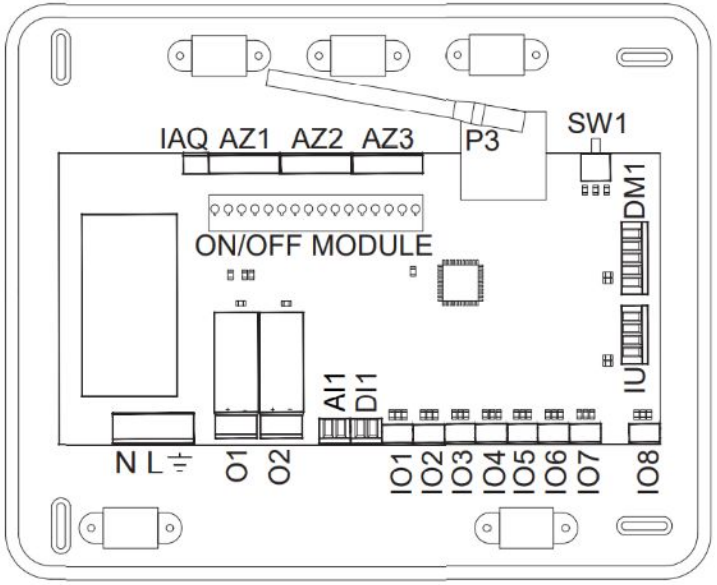
Neutro	Neutral	Neutre	Neutro	Neutro	Neutralleiter
Fase	Phase	Phase	Fase	Fase	Phase
Tierra	Ground	Terre	Terra	Terra	Schutzleiter



Connection

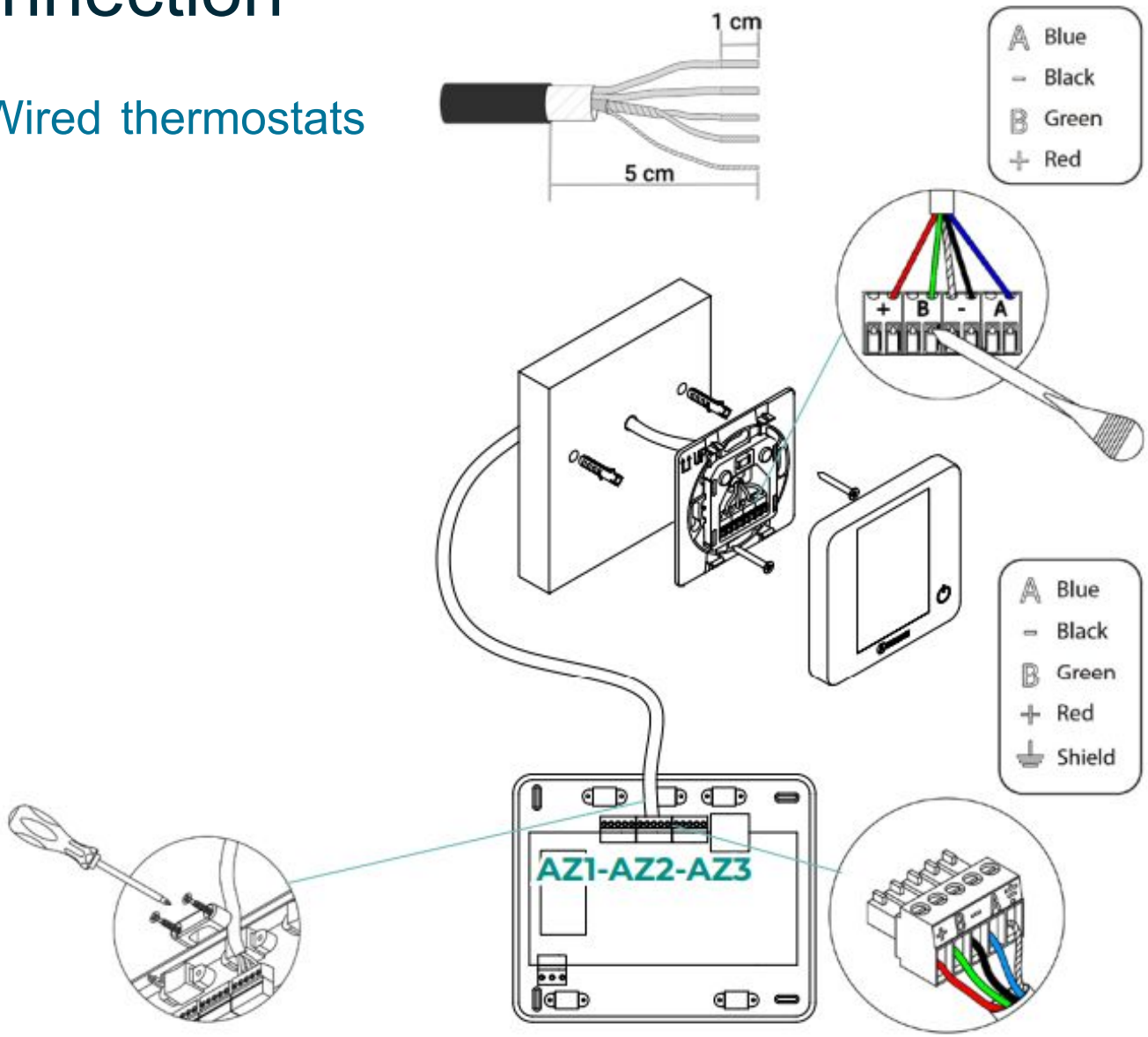
Main control board

- IAQ : connection with particle sensor
- AZ1, AZ2, AZ3... Connection with thermostats
- P3 : improved radio antenna
- SW1 : reset and open radio channel
- Module ON/OFF : off in each zone by dry contact
- DM1 : Home automation bus, interconnection of several systems to manage them through peripheral controls
- UI : connection with the communication gateway (already connected)
- IO1 ... IO8 : connection outputs to ionizers and



Connection

Wired thermostats

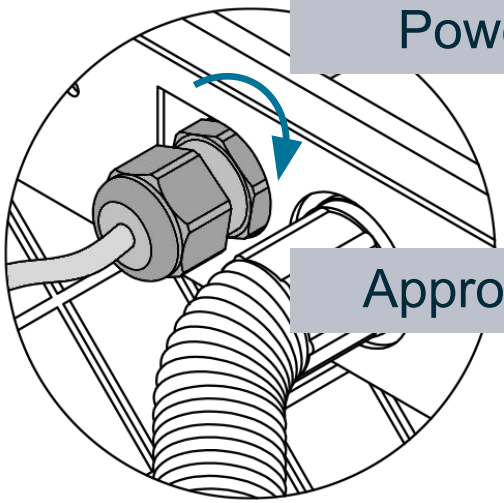


Connection

Powering the system

N Neutral
L Phase
Ground

1 Loosen the cable gland

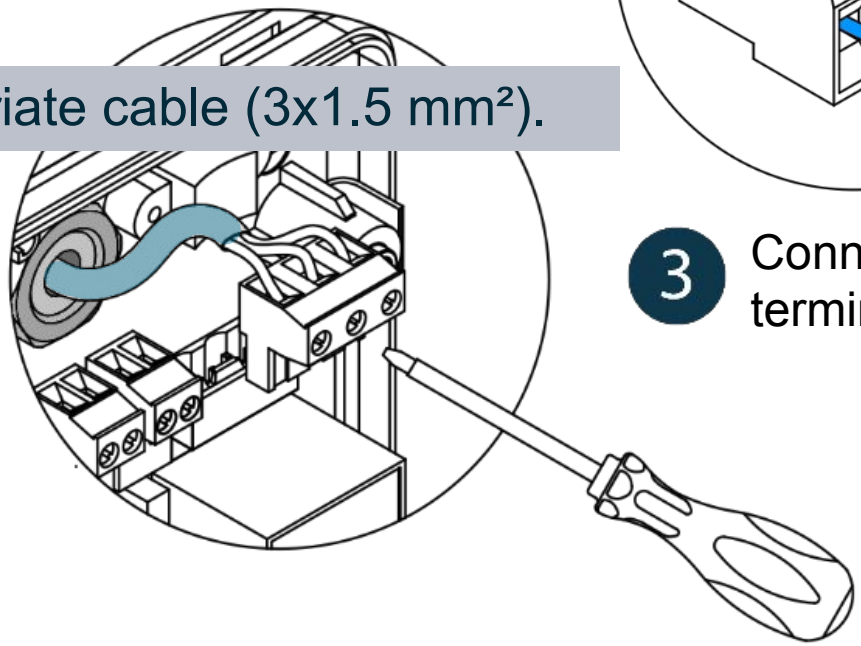


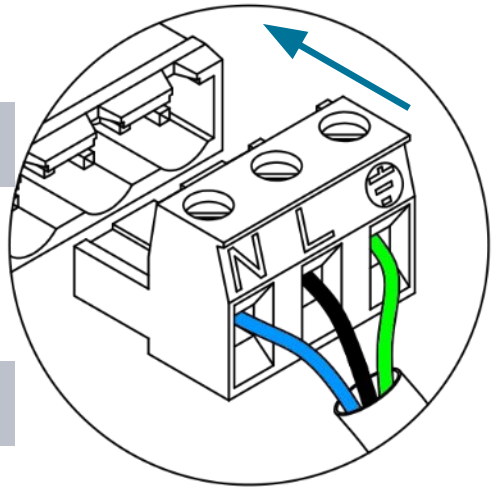
Hole (Ø5-10 mm)

Power input: 110 / 230 VAC.

2 Insert the cable

Appropriate cable (3x1.5 mm²).



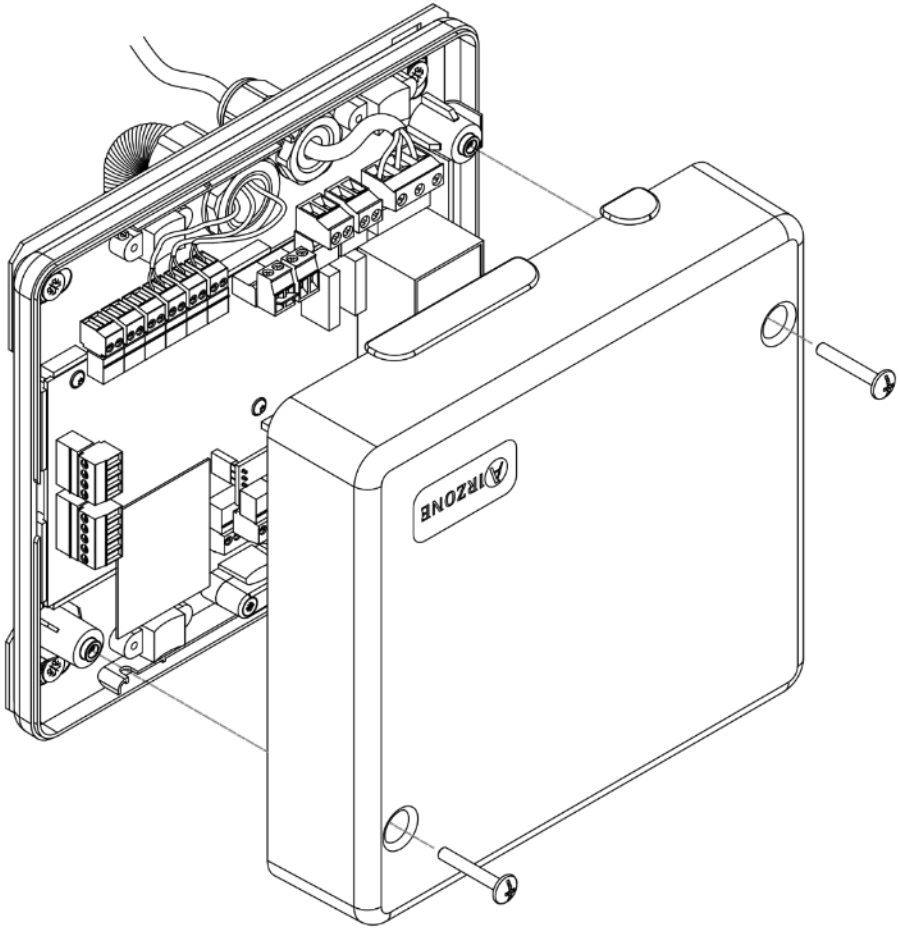


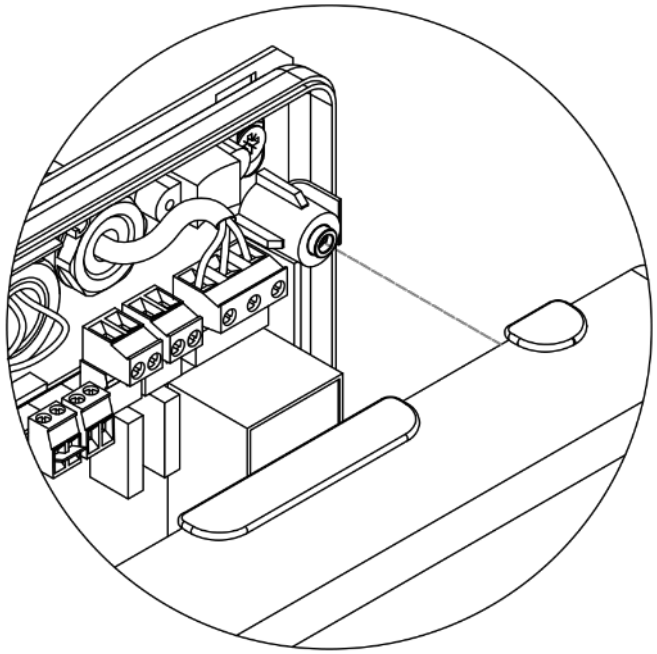
3 Connect to the terminal

AIRZONE

Connection

Replace the cover

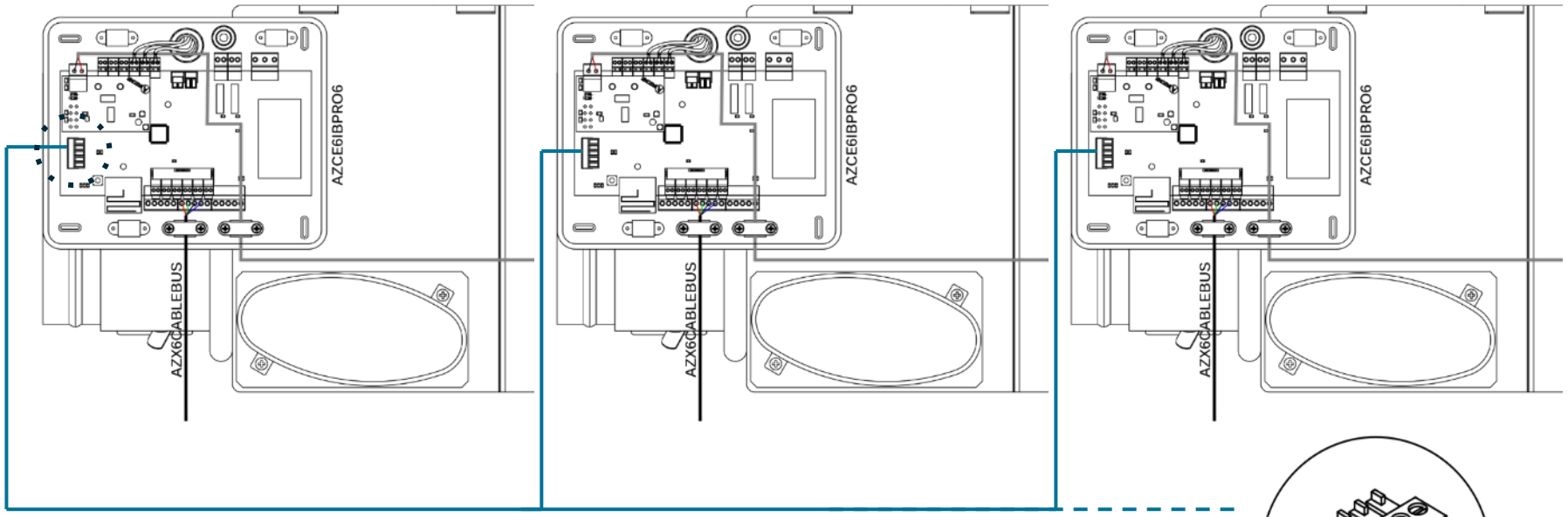


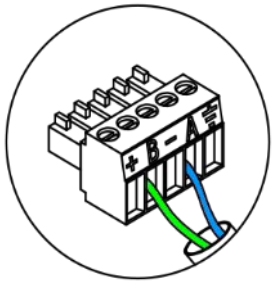


AIRZONE

Connection

Multiple Easyzone Systems

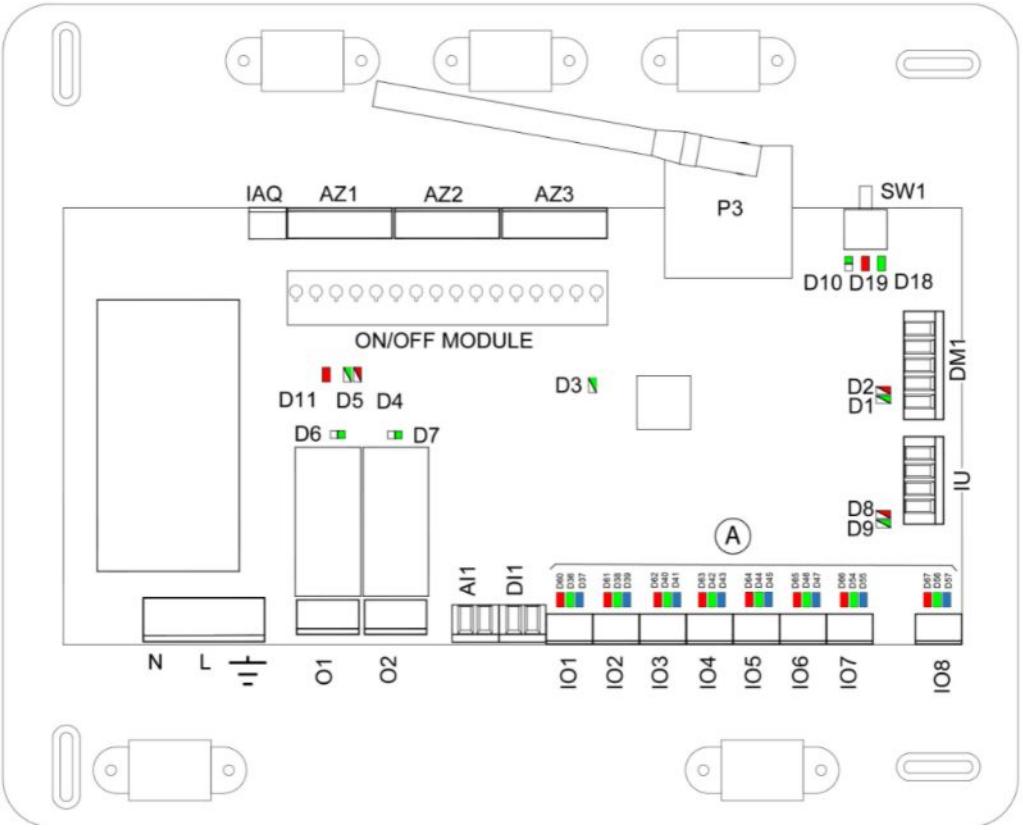




2 x 0.22 mm^2

Evaluation

Main control board



Status of main control board LEDs when operating properly.

D1	Data reception from automation bus	Blinking	Green
D2	Data transmission from automation bus	Blinking	Red
D3	Main control board activity	Blinking	Green
D4	Data transmission from Airzone connection bus	Blinking	Red
D5	Data reception from Airzone connection bus	Blinking	Green
D6	AC unit On/Off	Blinking	Green
D7	CMV/Boiler	Blinking	Green
D8	Data transmission from AC unit bus	Blinking	Red
D9	Data reception from AC unit bus	Blinking	Green
D10	Wireless data packets reception	Switches	Green
D11	Main control board power supply	Fixed	Red
D18	Associated element	Fixed	Green
D19	Association channel: active	Fixed	Red
	Open dampers	On	Green
Close dampers	On	Red	
Purifier actived	Fixed	Blue	

AC Unit Integration

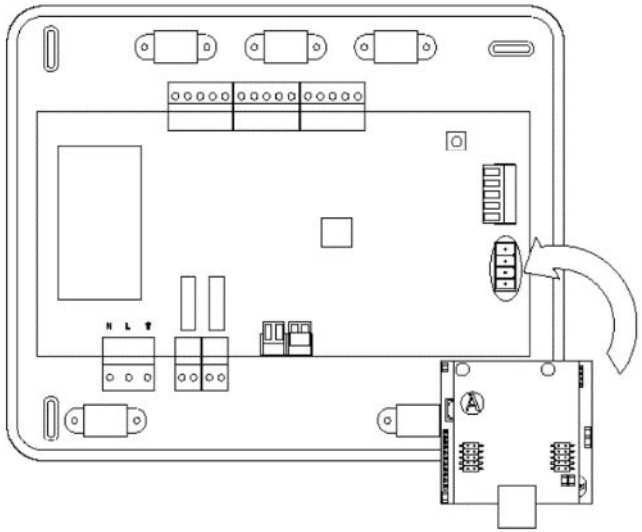
AIRZONE

Communication Gateway

Perfect integration with indoor units

Exclusive device that integrates the indoor AC unit with the Airzone control system.

- On/Off
- Mode (Stop/Ventilation/Cooling/Heating)
- Dynamic control of fan speed
- Dynamic control of set-point temperature



AIRZONE

MHI-Airzone gateway

Communication Gateways

Element that fully integrates MHI AC units and Airzone systems, enhancing the performance of the installation.

Some available parameters for each gateway are:

Parameters	AZX6GTCMHI
On/Off	W/R
Set point	W/R
Operation mode	W/R
Fan speed	W/R
Return temperature	W/R
Error code	R
Master control	Yes

AZX6GTCMHI

MIDEA-Airzone gateway

Communication Gateways

Element that fully integrates Midea AC units and Airzone systems, enhancing the performance of the installation.

Some available parameters for each gateway are:

Parameters	AZX6GTCMHI	AZX6GTCHIT/3
On/Off	W/R	W/R
Set point	W/R	W/R
Operation mode	W/R	W/R
Fan speed	W/R	W/R
Return temperature	W/R	R
Error code	R	R
Master control	Yes	-

AZX6QADAPT3MD1

AZX6GTCMD2

AIRZONE

MIDEA-Airzone gateway

Communication Gateways

Element that fully integrates Midea Air to water HP units and Airzone systems, enhancing the performance of the installation.

Some available parameters for each gateway are:

Parameters	AZX6QADAPT3MD3
Ambient	R
LWT(leaving water T.)	R/W
DHW	R/W
Fan speed	W/R
Return	R
Error code	R
Master control	-

AZX6QADAPT3MD3

AIRZONE

MIDEA-Airzone gateway

Communication Gateways

Element that fully integrates Midea AC units and Airzone systems, enhancing the performance of the installation.

Some available parameters for each gateway are:

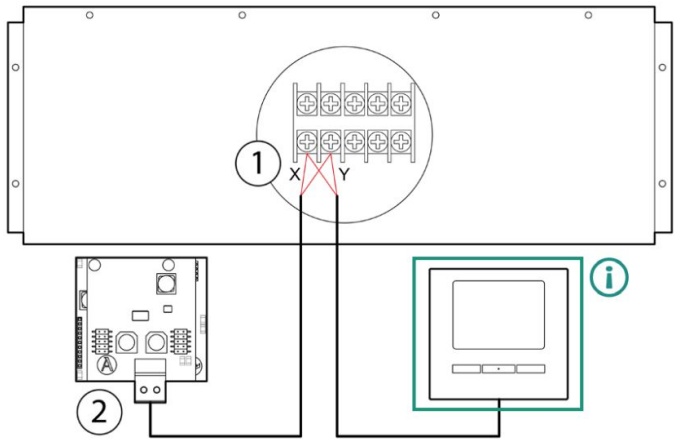
Parameters	AZX6GTCMHI	AZX6GTCHIT/3
On/Off	W/R	W/R
Set point	W/R	W/R
Operation mode	W/R	W/R
Fan speed	W/R	W/R
Return temperature	W/R	R
Error code	R	R
Master control	Yes	-

AZX6GTCLGE

Mitsubishi Heavy-Airzone gateway

AZX6GTCMHI - AIRZONE- MITUBISHI HEAVY INDUSTRIES COMMUNICATION GATEWAY

1) Disconnect the indoor unit and the Airzone system.
2) Find the XY connector among the electronic components of the indoor unit and connect the Airzone gateway to this port using the cable supplied.
3) Power the Mitsubishi Heavy indoor unit and the Airzone system. Check the gateway LEDs.



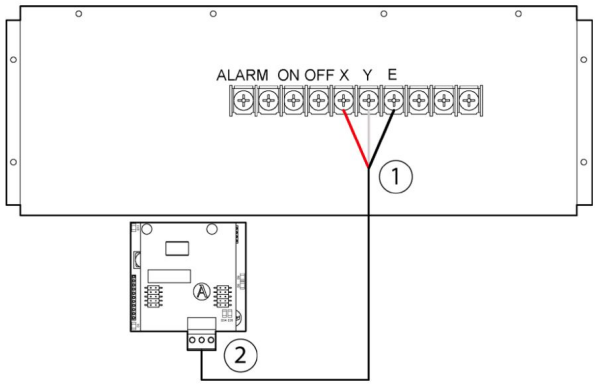
AZX6GTCMHI

The use of the Mitsubishi Heavy Thermostat is optional. In case of using the thermostat, to select the temperature of the system as operating temperature, it is necesssary to set as Sub the Mitsubishi Heavy thermostat at the start-up process.

Midea V5-Airzone gateway

AZX6QADAPT3MD1 - AIRZONE-MIDEA V5 PROTOCOL GATEWAY

1) Disconnect the power supply of the indoor unit and the Airzone system.
2) Find the X Y E connection of the indoor unit.
3) Connect the Airzone Gateway to the X Y E port of the unit. Respect the polarity. X-Red, Y-Gray, E-Black.
4) Power the indoor unit and the Airzone system. Check the gateway LEDs.

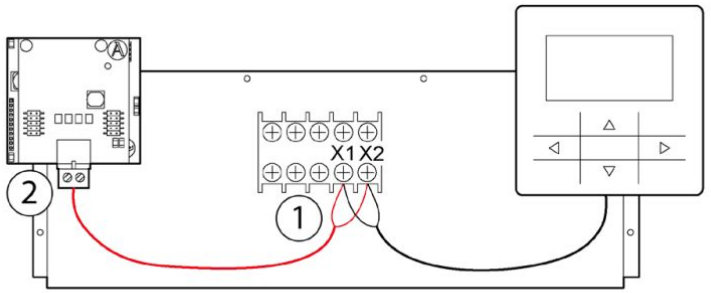


AZX6QADAPT3MD1

Midea V6-Airzone gateway

AZX6GTCMD2 - AIRZONE- MIDEA V6 PROTOCOLCONTROLLER 3.0 GATEWAY

1) Disconnect the power supply of the indoor unit and the Airzone system.
2) Find the X1 X2 connection of the indoor unit (where the thermostat is connected).
3) Connect the Airzone Gateway to the X1 X2 port of the unit using the cable supplied by Airzone.
4) Power the indoor unit and the Airzone system. Check the gateway LEDs.



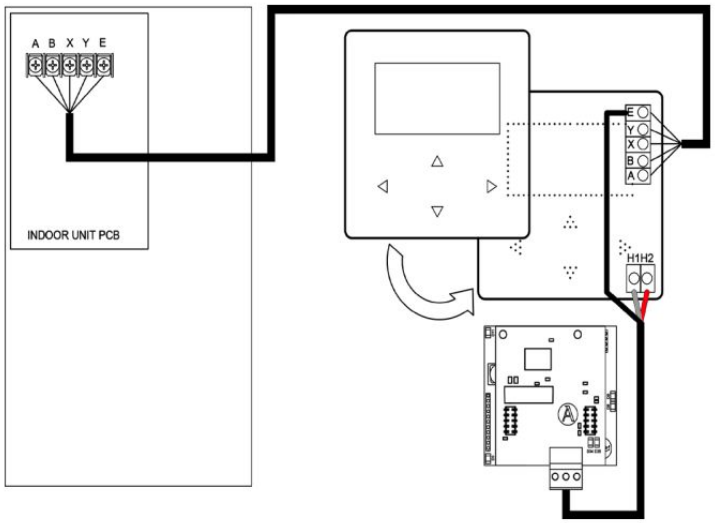
AZX6GTCMD2

Only compatible with WDC-120G/WK RC OR EQUIVALENT

MIDEA M-THERMAL-Airzone gateway

AZX6GAWMD3 - AIRZONE- MIDEA M-THERMAL AIR TO WATER HP GATEWAY

1) Starting from the default configuration, set the indoor unit as Master with address 1 by accessing installer menu 17. HMI ADDRESS SET and configuring HMI SET = MASTER, HMI ADDRESS FOR BMS = 1.
2) Configure the unit to work in water flow temperature mode by accessing 5. TEMP TYPE SETTING and setting 5.1 WATER FLOW TEMP = YES, 5.2 ROOM TEMP = NO, 5.3 DOUBLE ZONE = NO.
3) In the installer menu, set 6. ROOM THERMOSTAT = NO.
4) Disconnect the power supply from the unit and the Airzone system.
5) Locate the H1-H2 and A-B-X-Y-E terminals located on the back of the unit's wired thermostat. Connect the Airzone gateway using the cable supplied: connect the red wire to terminal H2, the gray wire to terminal H1 and the black wire to terminal E.
6) Connect the indoor unit and the Airzone system to the power supply. Check the gateway's LEDs.

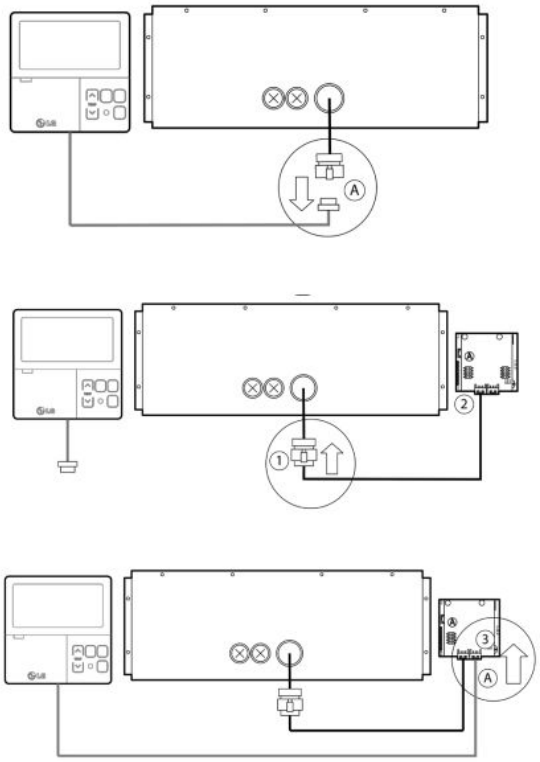


AZX6GAWMD3

LG-Airzone gateway

AZX6GTCLGE – AIRZONE - LG CONTROLLER 3.0 GATEWAY

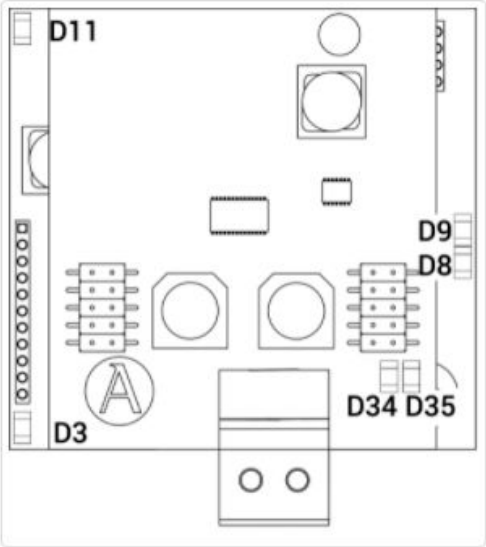
1) Set as operating temperature the measurement of the LG thermostat probe, access the installer setting and set the value 3 in the function 4 (refer to the installation manual of the thermostat).
2) Disconnect the power supply of the indoor unit and the Airzone system.
3) Find the connector where the thermostat is connected with the indoor unit and disconnect the LG thermostat.
4) Connect the cable suplied by Airzone to the indoor unit.
5) Conect the thermostat with the LG gateway. Important: For ZVAFCB2LGE, the indoor unit's thermostat must stay disconnected.
6) Power the indoor unit and the Airzone system. Check the gateway LEDs.



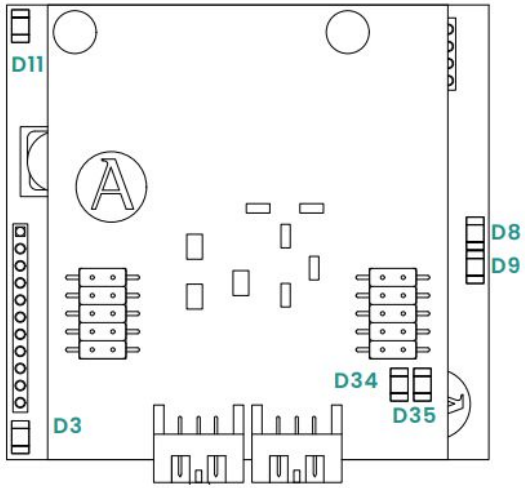
AZX6GTCLGE

HITACHI-Airzone gateway

D3	Micro controller activity	Blinking	Green
D8	Data transmission to the Airzone system	Blinking	Red
D9	Data reception from the Airzone system	Blinking	Green
D11	Gateway power supply	Steady	Red
D34	Data transmission to the indoor unit	Blinking	Red
D35	Data reception from the indoor unit	Blinking	Green



AZX6GTCMHI



AZX6QADAPT3GR1

Relays

Control Logic

CMV/Boiler connector

This output can be configured as controlled mechanical ventilation control or boiler control. (See Blueface *Advanced Configuration Menu, system parameters*)

CMV configuration

Status	Stop	Ventilation	Cooling	Air heating	Heating radiant
Demand ON	CMV OFF	CMV ON	CMV ON	CMV ON	CMV ON
Demand OFF	CMV OFF	CMV ON	CMV ON	CMV ON	CMV ON

Boiler configuration

Status	Stop	Ventilation	Cooling	Air heating	Heating radiant
Demand ON	BOIL. OFF	BOIL. OFF	BOIL. OFF	BOIL. OFF	BOIL. ON
Demand OFF	BOIL. OFF	BOIL. OFF	BOIL. OFF	BOIL. OFF	BOIL. OFF

Relay specs: I_{max} = 1 A at 24/48 Vac, voltage-free. Note that to control elements with a greater power, it is recommended to use contactors in accordance with the power required.

AC Start-stop relay

This output is developed to start-stop AC units. Logic of operation of the output:

Status	Stop	Ventilation	Cooling	Air heating	Heating radiant
Demand ON	AC UNIT OFF	AC UNIT ON	AC UNIT ON	AC UNIT ON	AC UNIT OFF
Demand OFF	AC UNIT OFF	AC UNIT OFF	AC UNIT OFF	AC UNIT OFF	AC UNIT OFF

Relay specs: I_{max} = 1 A at 24-48 Vac, voltage-free. Note that to control elements with a greater power, it is recommended to use contactors in accordance with the power required.

Configuration and Set Up

Standard Configuration

AIRZONE

Contents

Initial Settings

Blueface thermostat

1

Language/Country

2

Zone address

3

Associated outputs

4

Thermostat settings

5

Other settings

AIRZONE

Initial Settings

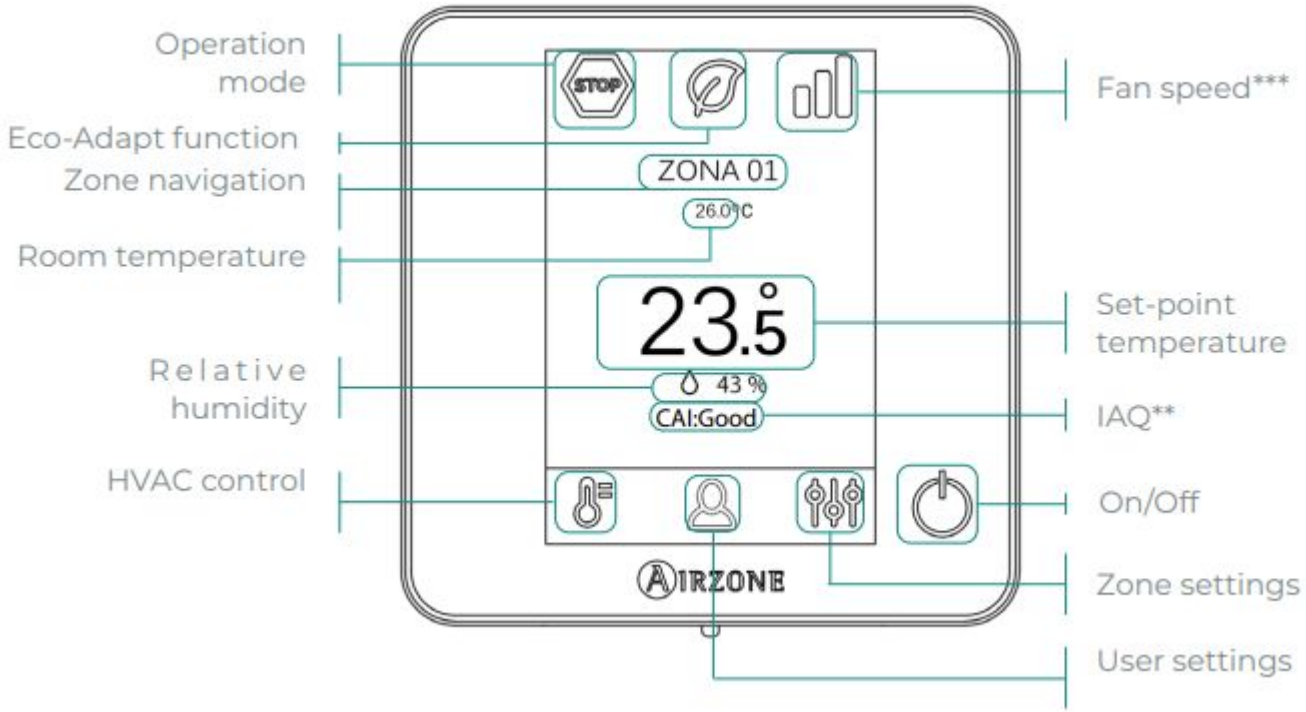
Blueface thermostat

Screensaver

Initial Settings

Blueface thermostat

Main screen

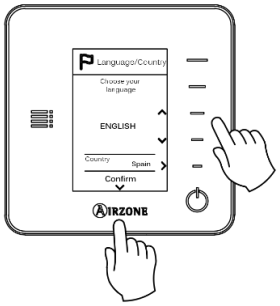


AIRZONE

Initial Settings

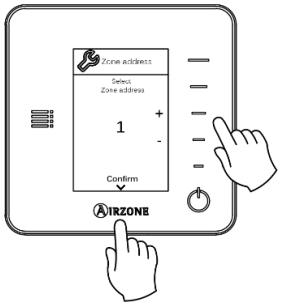
Wired Think thermostat

1



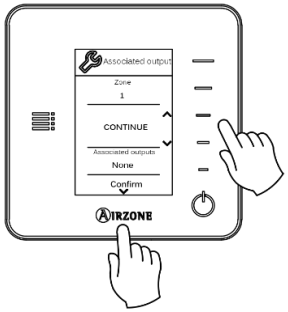
Language/Country

2



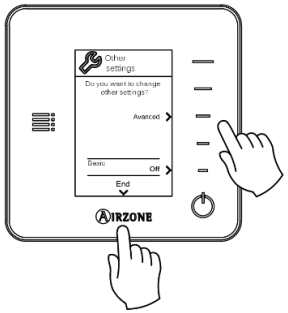
Zone address

3



Associated outputs

4



Other settings

Important *Use* AIRZONE *to confirm and* ☰ *to return*

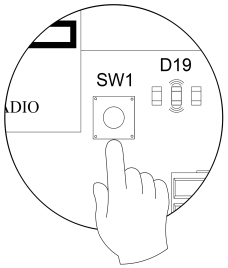
AIRZONE

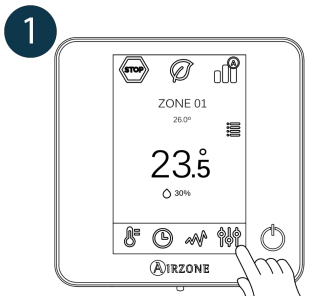
Initial Settings

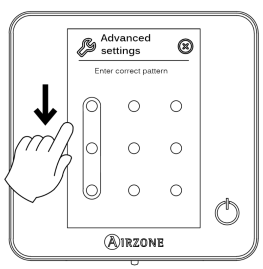
Wireless Think thermostat

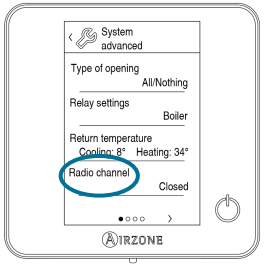
Open the radio association channel to link your wireless thermostats.

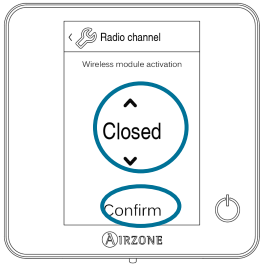
Press on **SW1**







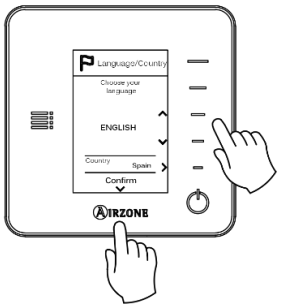




Initial Settings

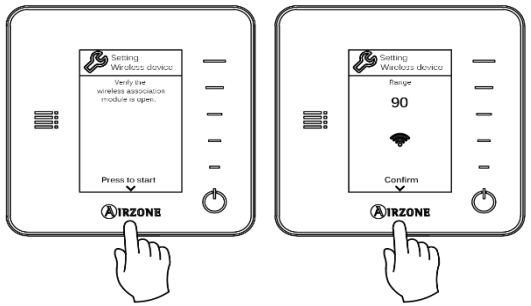
Wireless Think thermostat

1



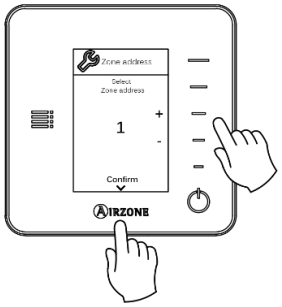
Language/Country

2



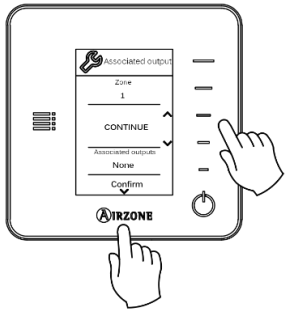
Set up wireless device

3



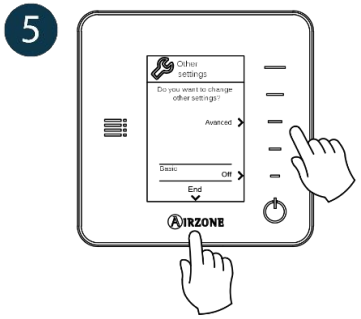
Zone address

4



Associated outputs

5



Other settings

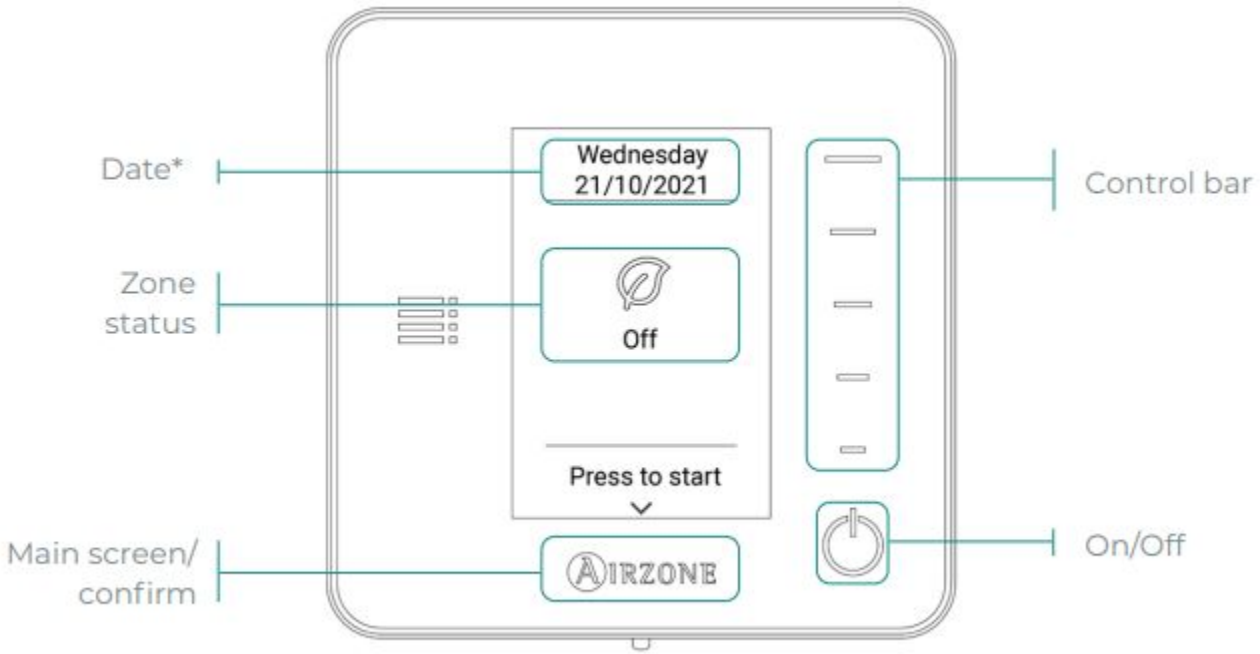
Important *Use* AIRZONE *to confirm and* ☰ *to return*

AIRZONE

Initial Settings

Think thermostat

Screensaver



Important: The Airzone Think thermostat works with capacitive buttons. It does not have a touchscreen.
To access the main screen, press on the Airzone icon.

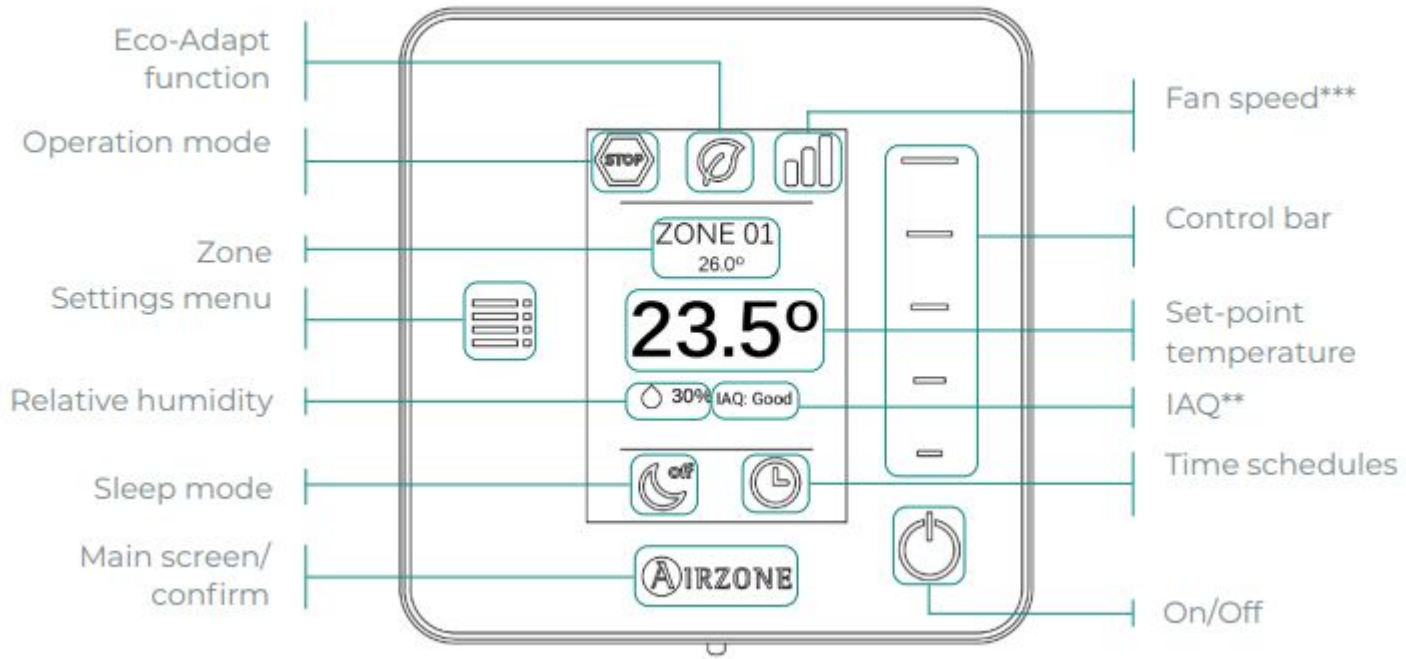
AIRZONE

Initial Settings

Think thermostat

Main screen

Access the main screen by pressing "Airzone" from the screensaver:



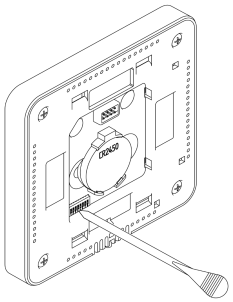
Initial Settings

Wired/Wireless Lite thermostat

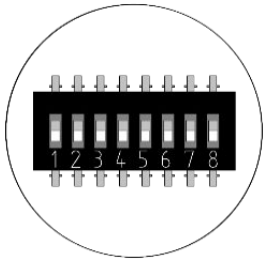
Ensure the radio association channel is open to link your wireless thermostats.

To set up a Lite thermostat you must remove it from its base.
Once the microswitches are configured, put the thermostat back in its base.

Zone address



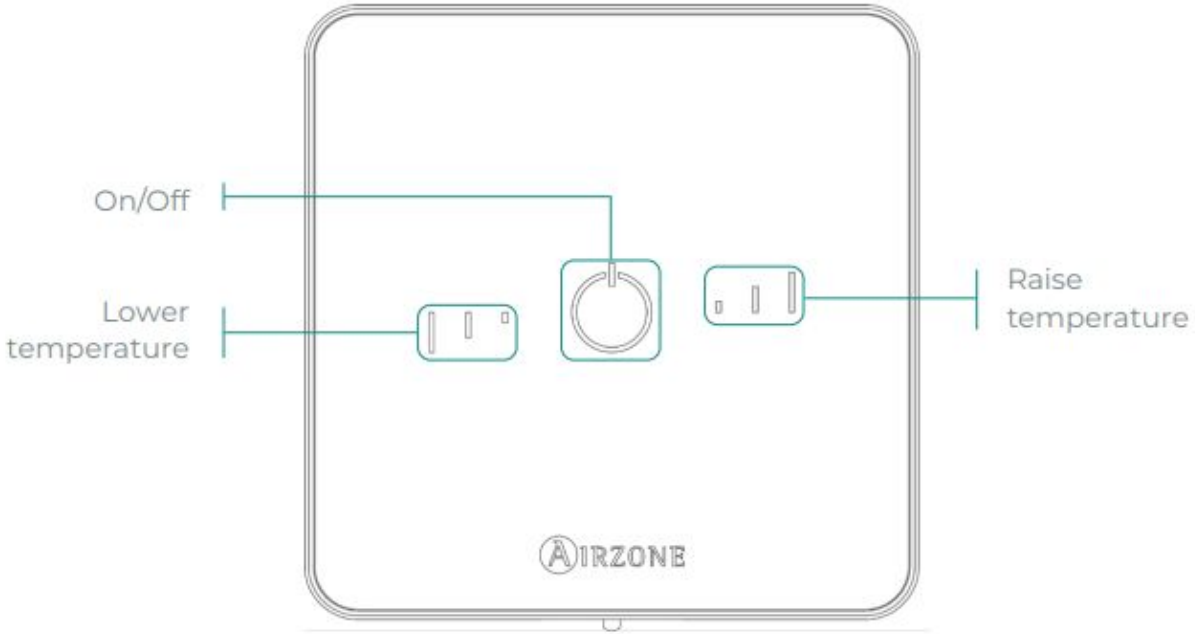
Associated outputs



Other settings from the Blueface thermostat

Initial Settings

Lite thermostat



ON/OFF BUTTON

STEADY: Zone turned on
BLINKING: Zone turned off

Purple: **Stop mode**

Red: **Heating mode**

Blue: **Cooling, Ventilation or Dry**

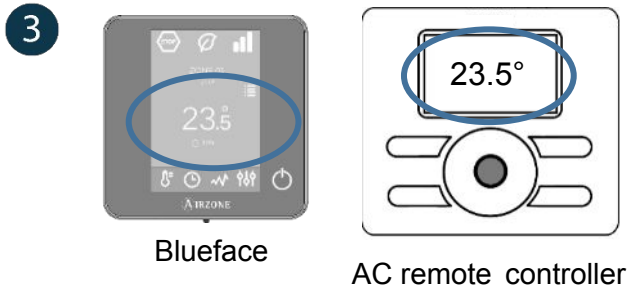
Green: **Demand satisfied**

AIRZONE

Evaluation

Check the following points:

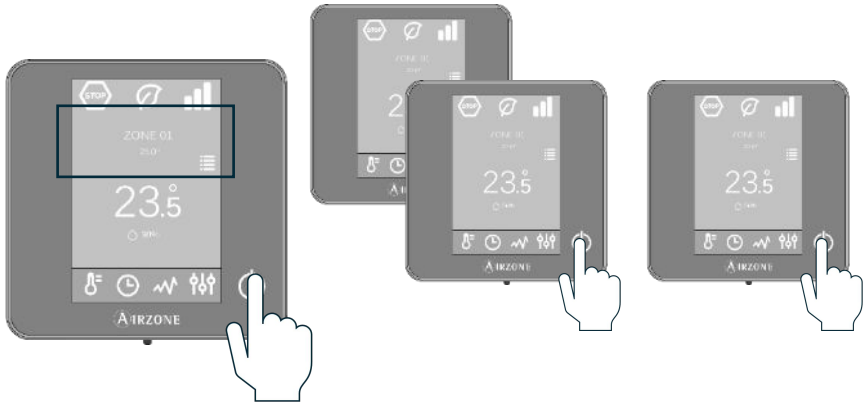
✔ AC unit communication



Blueface

AC remote controller

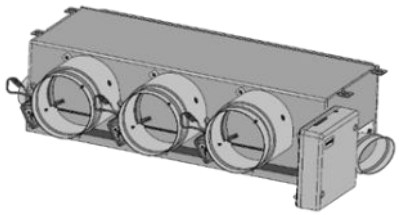
✔ Thermostat communication



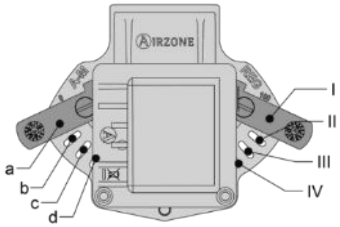
AIRZONE

Airflow regulation

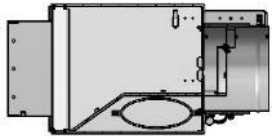
Content



Description



Airflow regulation device



Controlled mechanical ventilation

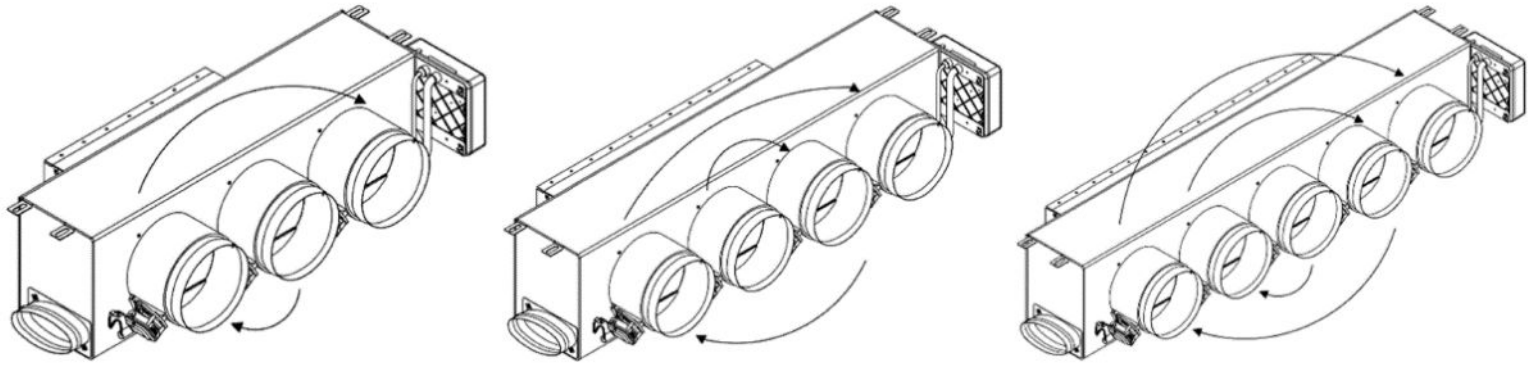
Recommendation

AIRZONE

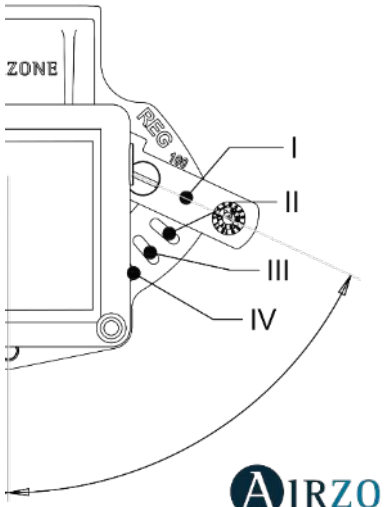
Functionalities – Air Flow regulation

Dampers settings – Flow adjustment (REG)

Important: Start adjusting the flow from the central dampers and finish off with damper 1.



1. Turn on and generate demand in all zones to open all the dampers.
2. Turn off the zone/damper to be adjusted.
3. Adjust the maximum opening you want with the REG lever (I/II/III/IV)
4. Turn on the zone and check the flow is correct.

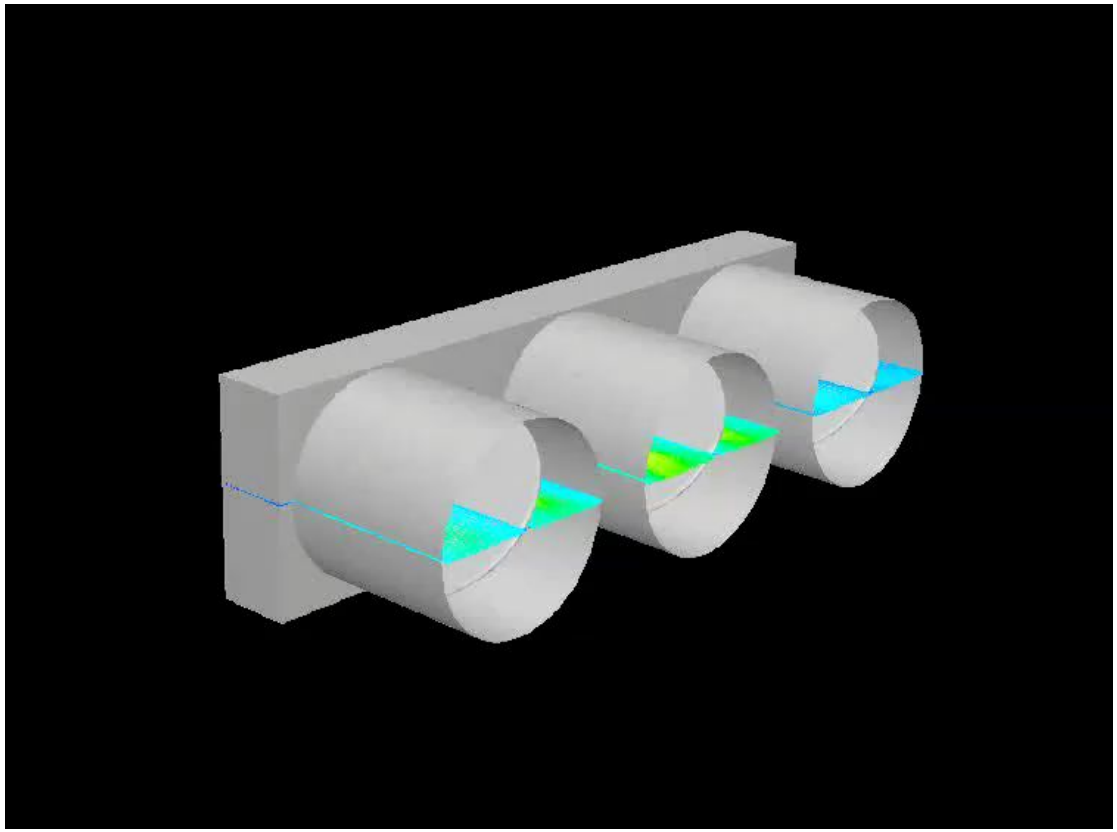


Airflow regulation with Easyzone

Description.

What is Easyzone?

– Plenum effect.

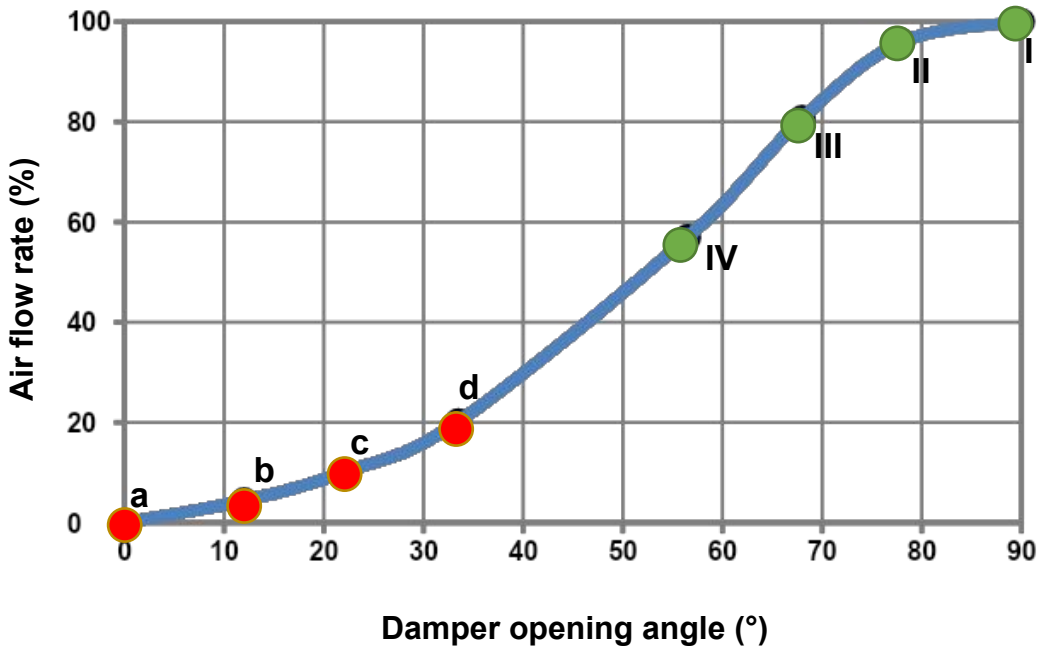


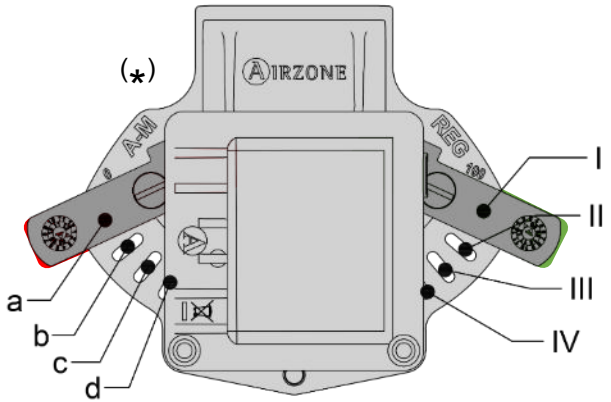
Airflow regulation with Easyzone

Airflow regulation device.

Functionality.

- REG → Balanced air distribution duct network.
- A–M → Minimum airflow.





(*) **Publication number:**

– Europe: EP 2837862 A1

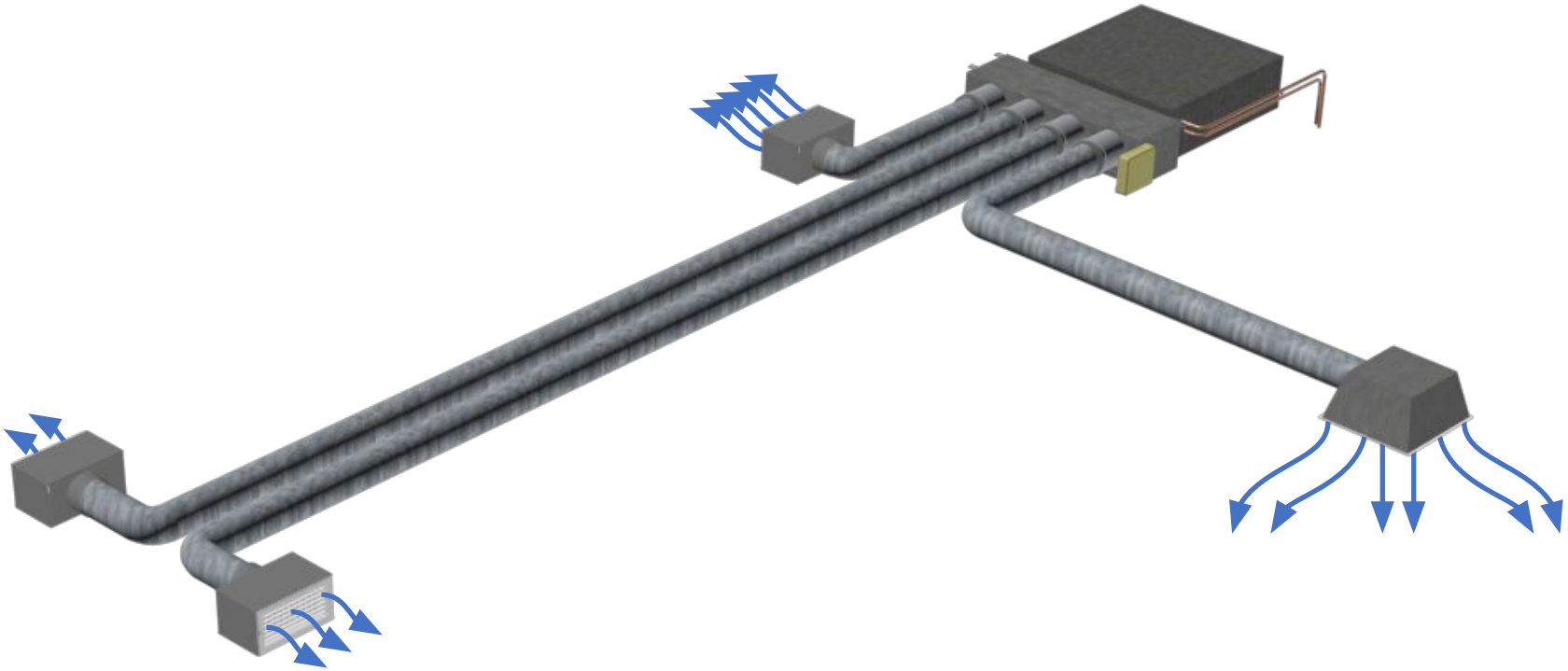
– USA: US 20150041698 A1

Airflow regulation with Easyzone

Airflow regulation device.

Functionality.

– REG → Balanced air distribution duct network.

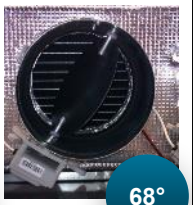


Airflow regulation with Easyzone

Airflow regulation device.

Functionality.

– REG → Balanced air distribution duct network.

	Position I	Position II	Position III	Position IV
REG				
Damper	 90°	 78°	 68°	 56,5°

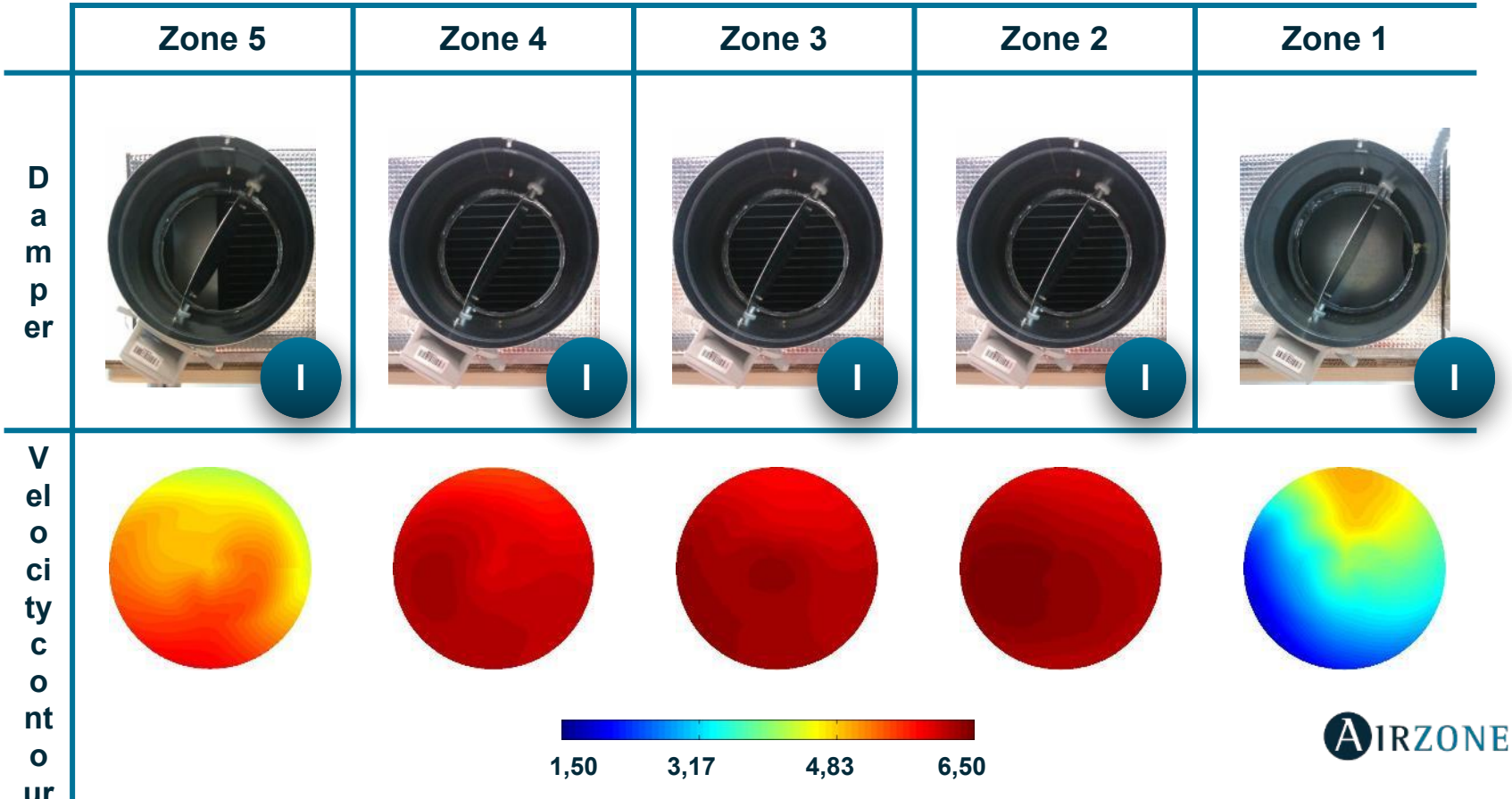
AIRZONE

Airflow regulation with Easyzone

Airflow regulation device.

Functionality.

– REG → Balanced air distribution duct network.



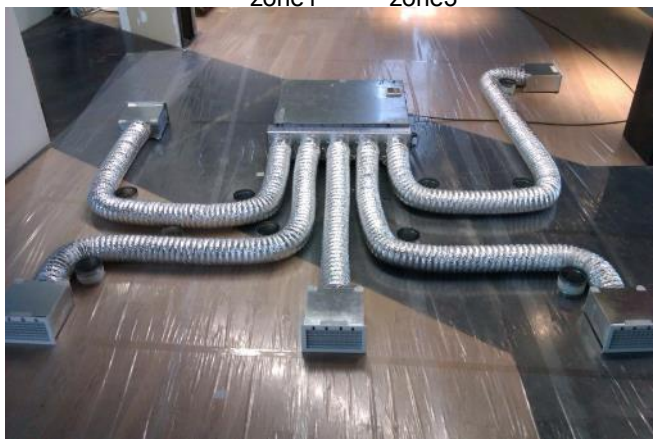
Airflow regulation with Easyzone

Airflow regulation device.

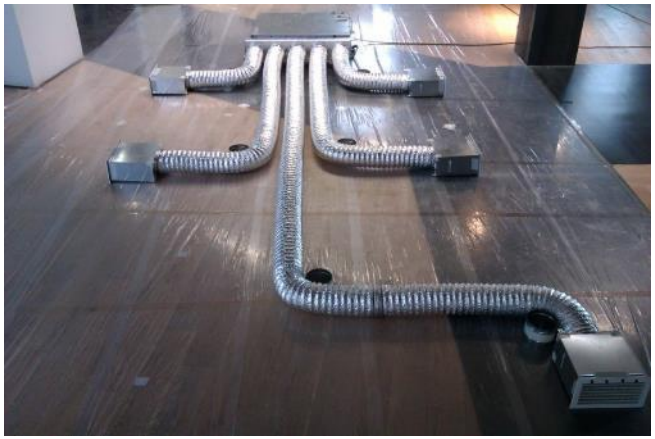
Balanced air distribution duct network.

– Handling of the REG lever.

$\Delta P_{zone1} \approx \Delta P_{zone3}$



$\Delta P_{zone1} > \Delta P_{zone3}$



$\Delta P_{zone1} < \Delta P_{zone3}$

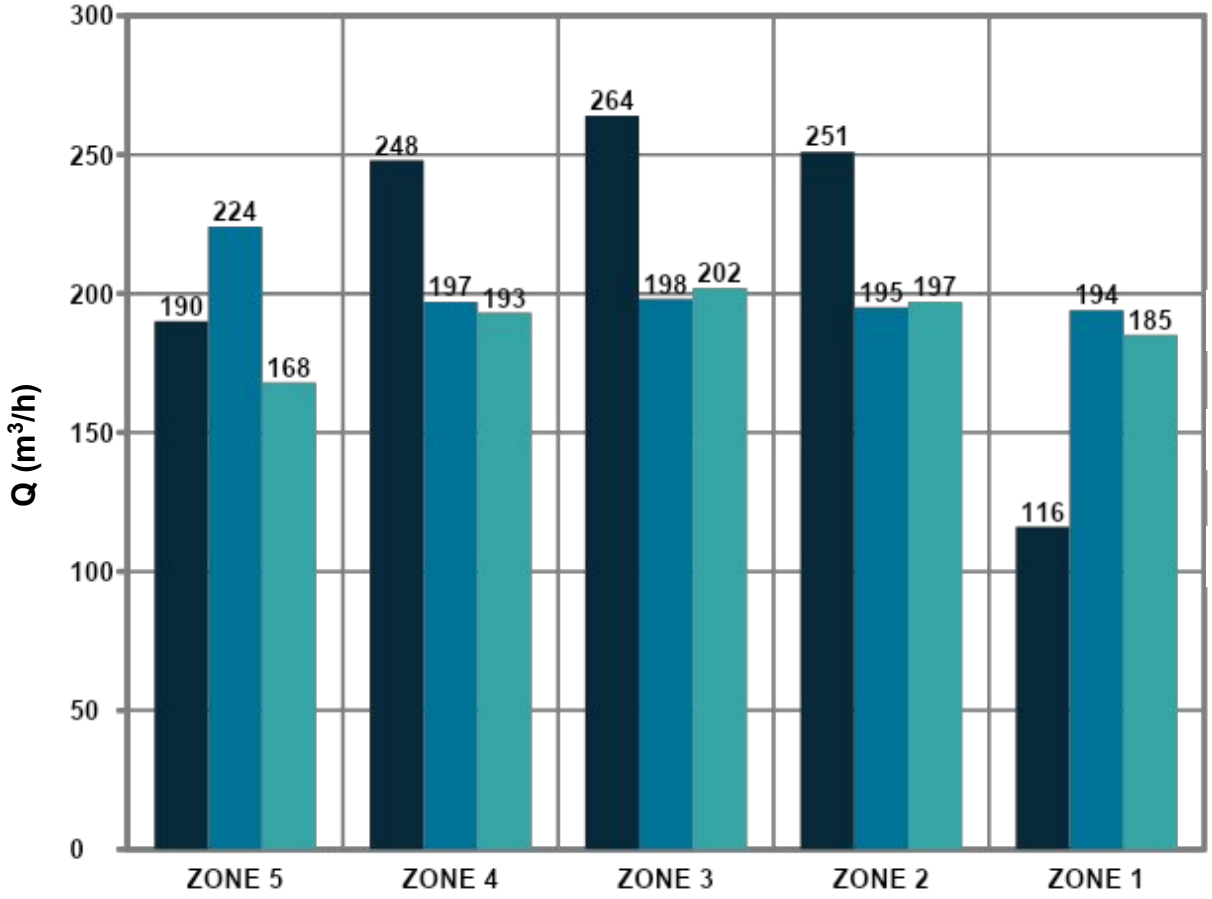
Airflow regulation with Easyzone

Airflow regulation device.

Balanced air distribution duct network.

– Handling of the REG lever.

$\Delta P_{zone1} \approx \Delta P_{zone3}$



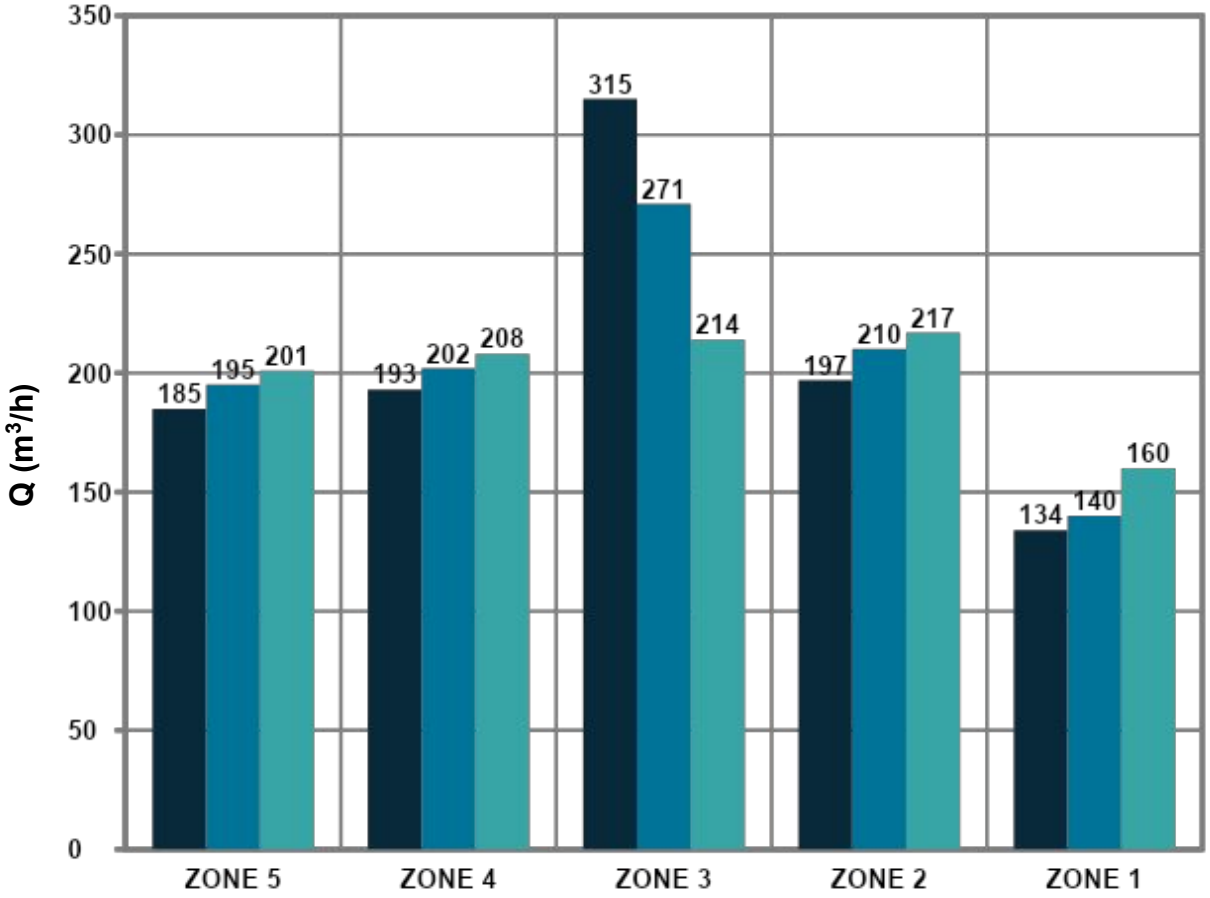
Airflow regulation with Easyzone

Airflow regulation device.

$\Delta P_{zone1} > \Delta P_{zone3}$

Balanced air distribution duct network.

– Handling of the REG lever.



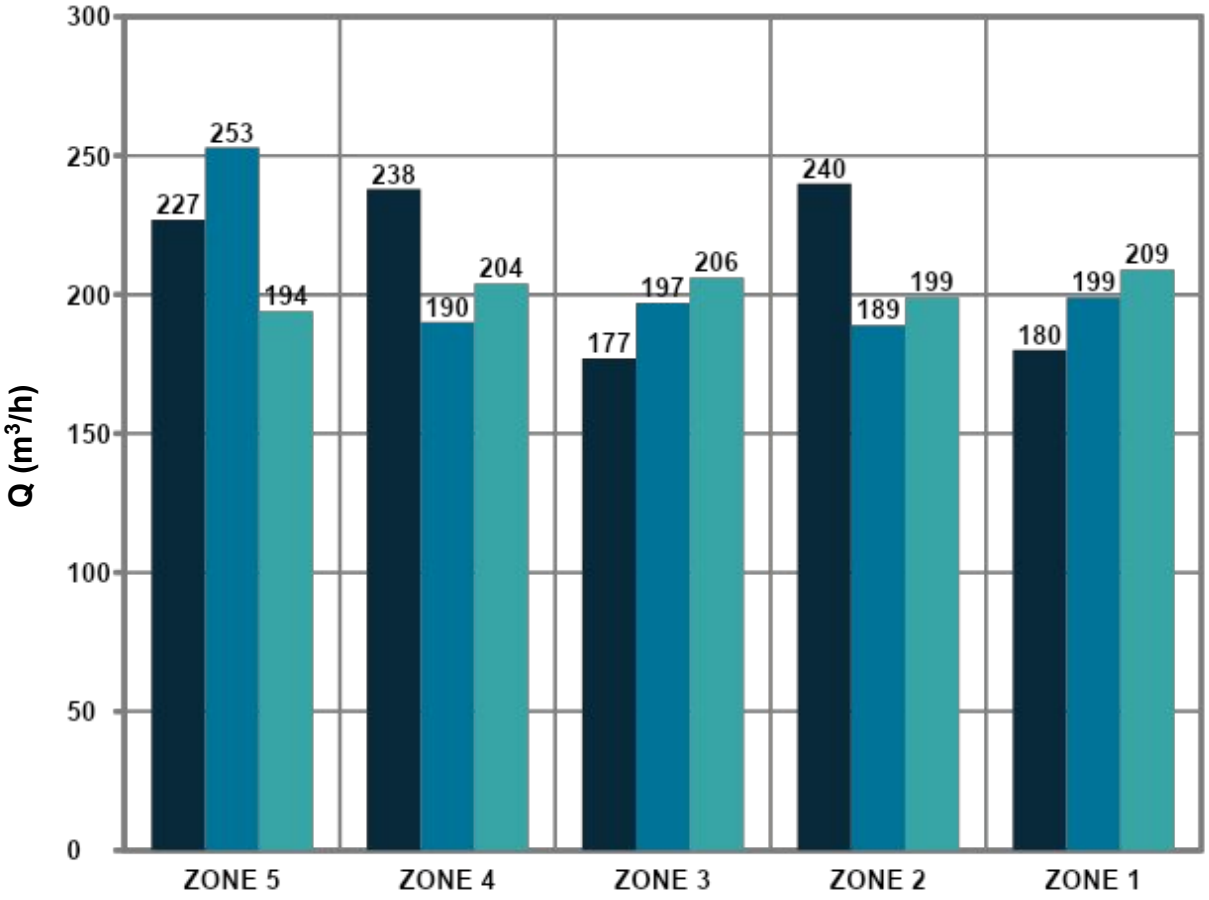
AIRZONE

Airflow regulation with Easyzone

Airflow regulation device.

Balanced air distribution duct network.

– Handling of the REG lever.



$\Delta P_{zone1} < \Delta P_{zone3}$

AIRZONE

Troubleshooting

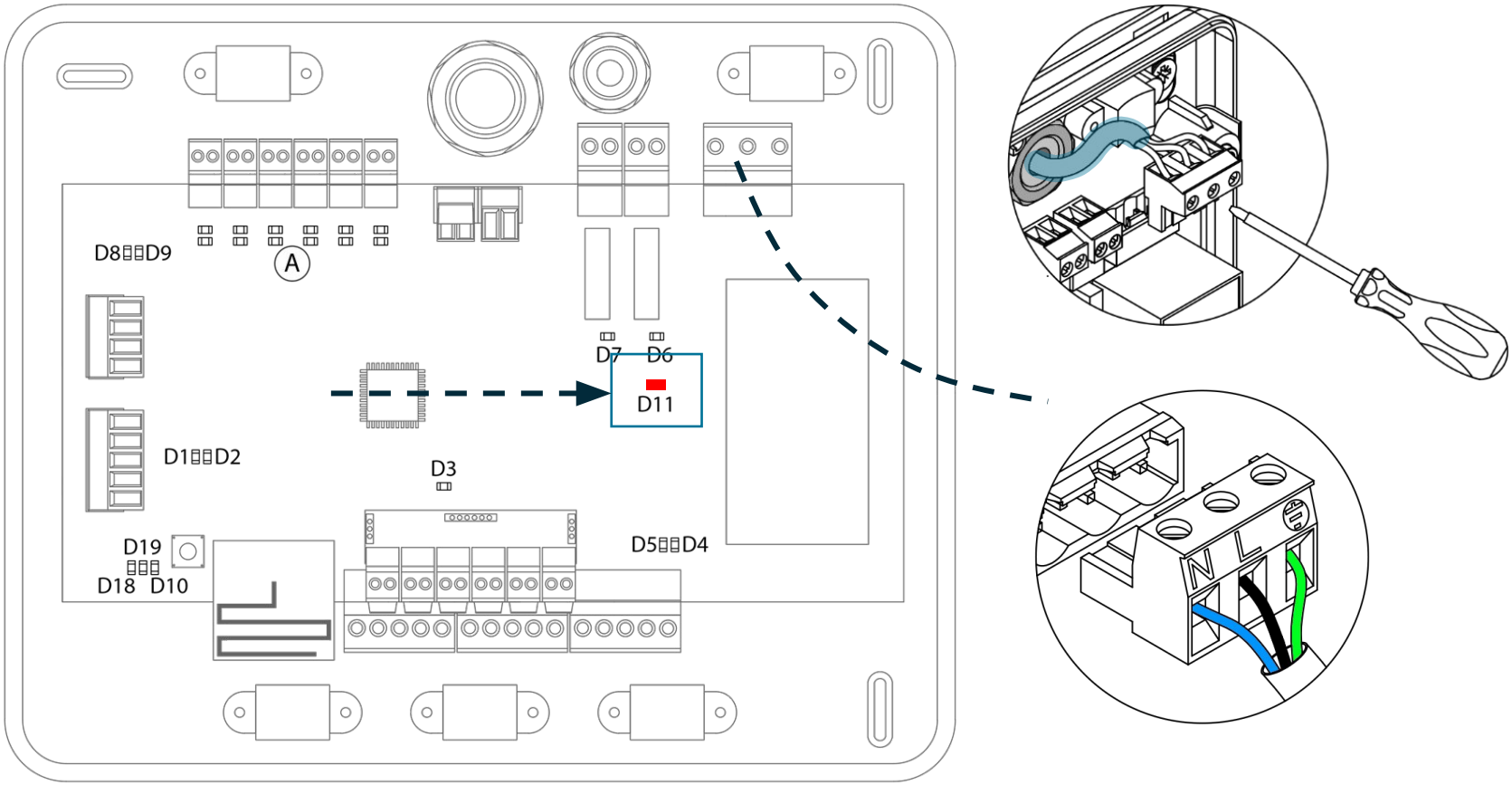
Checking Errors

Error codes

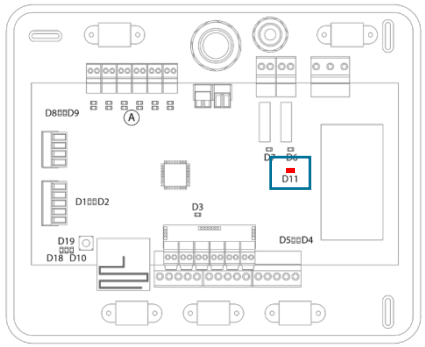
Check power supply to the system's main control board	Error 8
Check activity of the system's main control board	Error 9
Error 1	Error 11
Error 5	AC Unit Error
Error 6	IAQ Error

Power Supply to the System

Checking the power supply to the system



Power Supply to the System



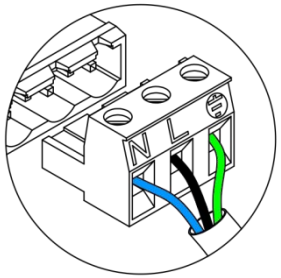
Checking the power supply to the system

1 D11 LED status?

Steady red 

→ 2 Check activity of the main control board

Check if voltaje is 230 V between P and N

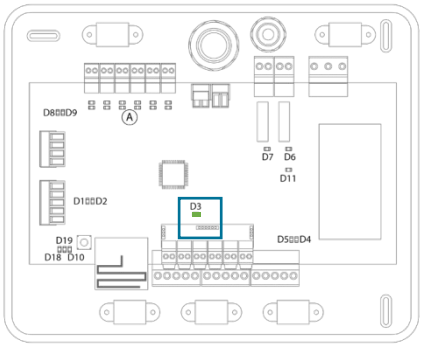
- NO → 
- YES → Defective main control board

Short circuit between (+) and (-) on the bus

- NO → Defective main control board
- YES → Locate the short circuit

Power Supply to the System

Checking the activity of the main control board



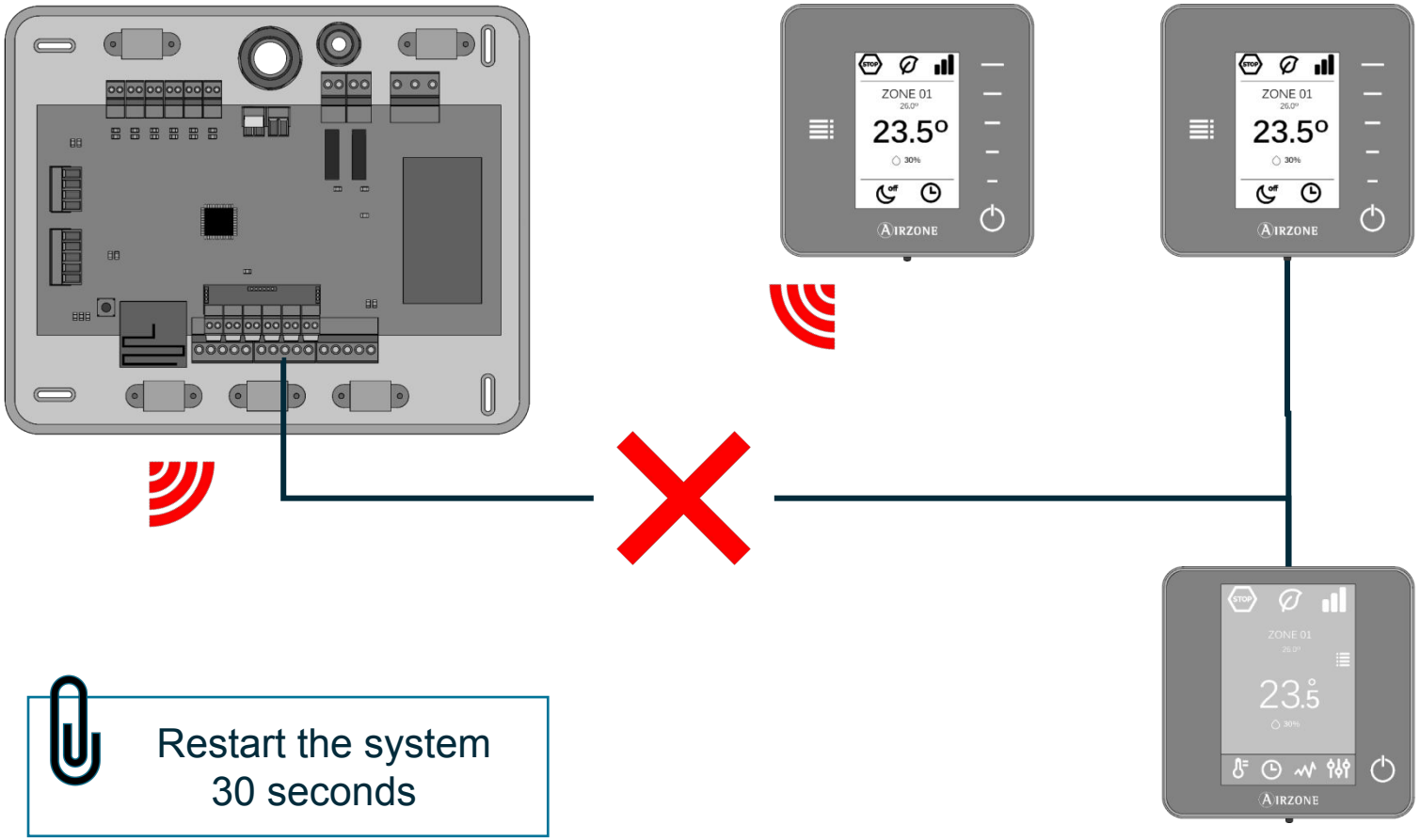
2 Is D3 LED blinking?

- Off → Reset the main control board. Press and hold down SW1 (steady red D19 LED for 6 seconds). → Is D3 LED blinking?
- Blinking ← Is D3 LED blinking?
- Blinking → 
- Is D3 LED blinking? → Defective main control board

AIRZONE

Error Codes

Error 1: Communication failure between thermostat and system's main control board



Restart the system
30 seconds

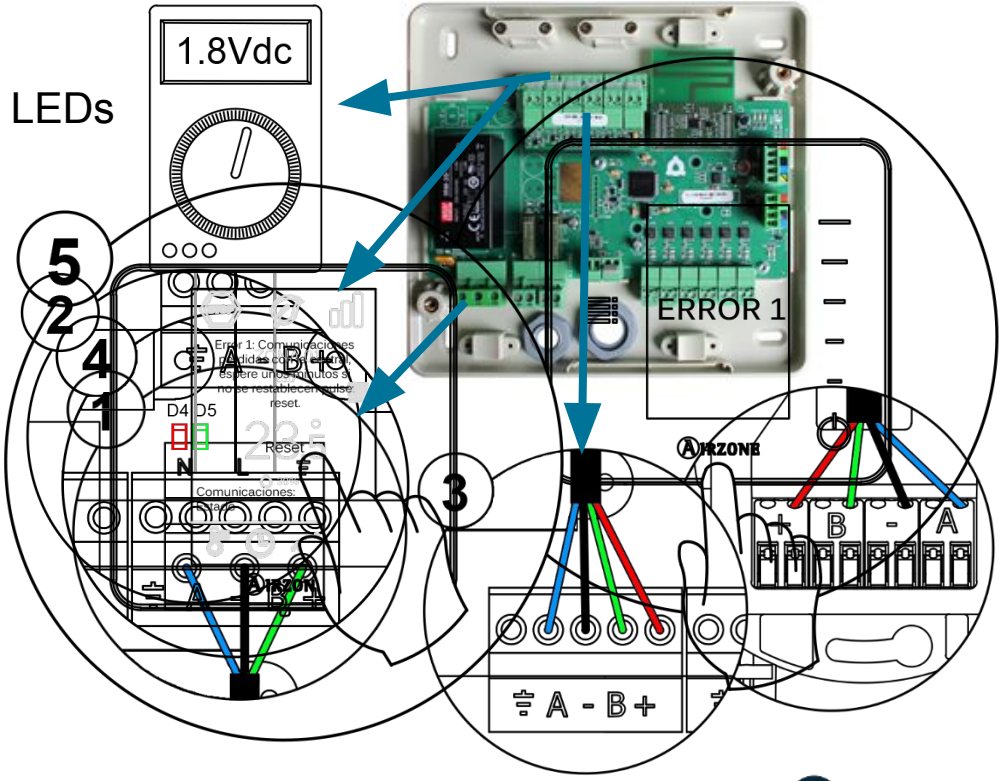
AIRZONE

Error Codes

Error 1: Communication failure between thermostat and system's main control board

WIRED THERMOSTAT

1. Power supply to main control board
2. Airzone bus communication LEDs
3. Connections
4. Voltage between poles (A/-) and (B/-) [0.9-1.6 Vdc]
5. Restart the zone and reassociate it



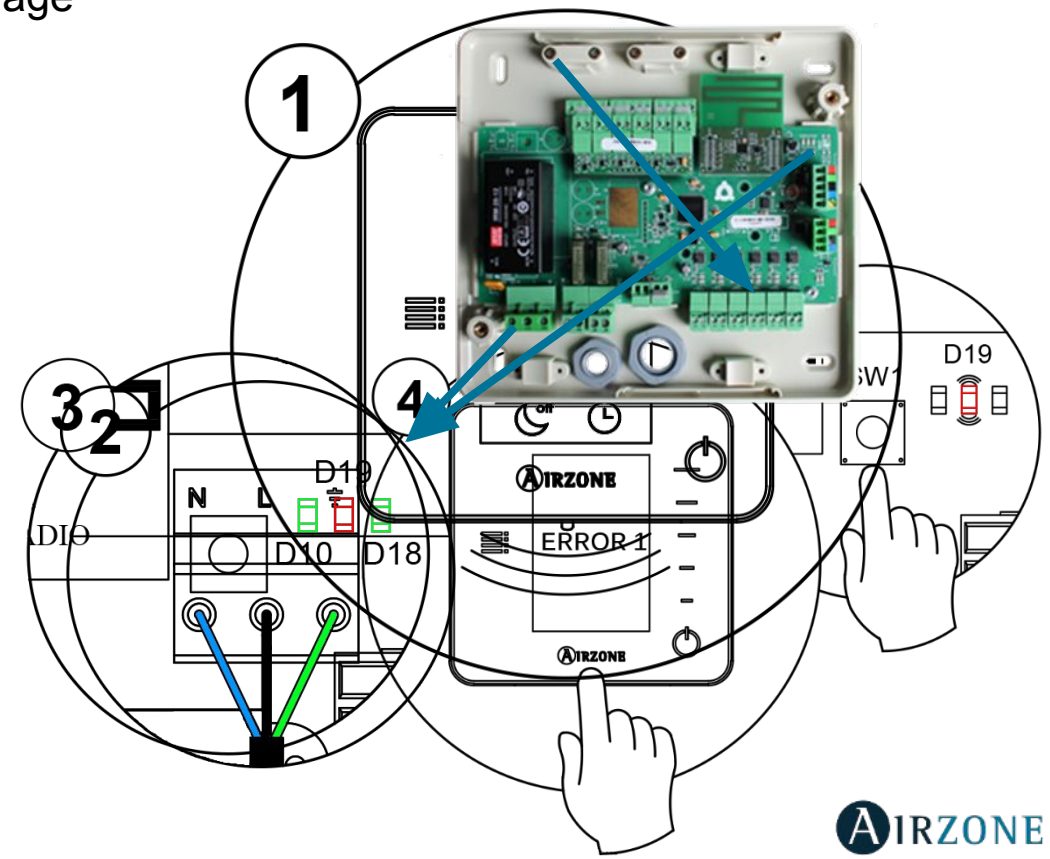
AIRZONE

Error Codes

Error 1: Communication failure between thermostat and system's main control board

WIRELESS THERMOSTAT

1. Thermostat status. Coverage
2. Power supply to main control board
3. Wireless communication LEDs
4. Restart the zone and reassociate it



AIRZONE

Error Codes

Error 5: Open circuit in temperature sensor

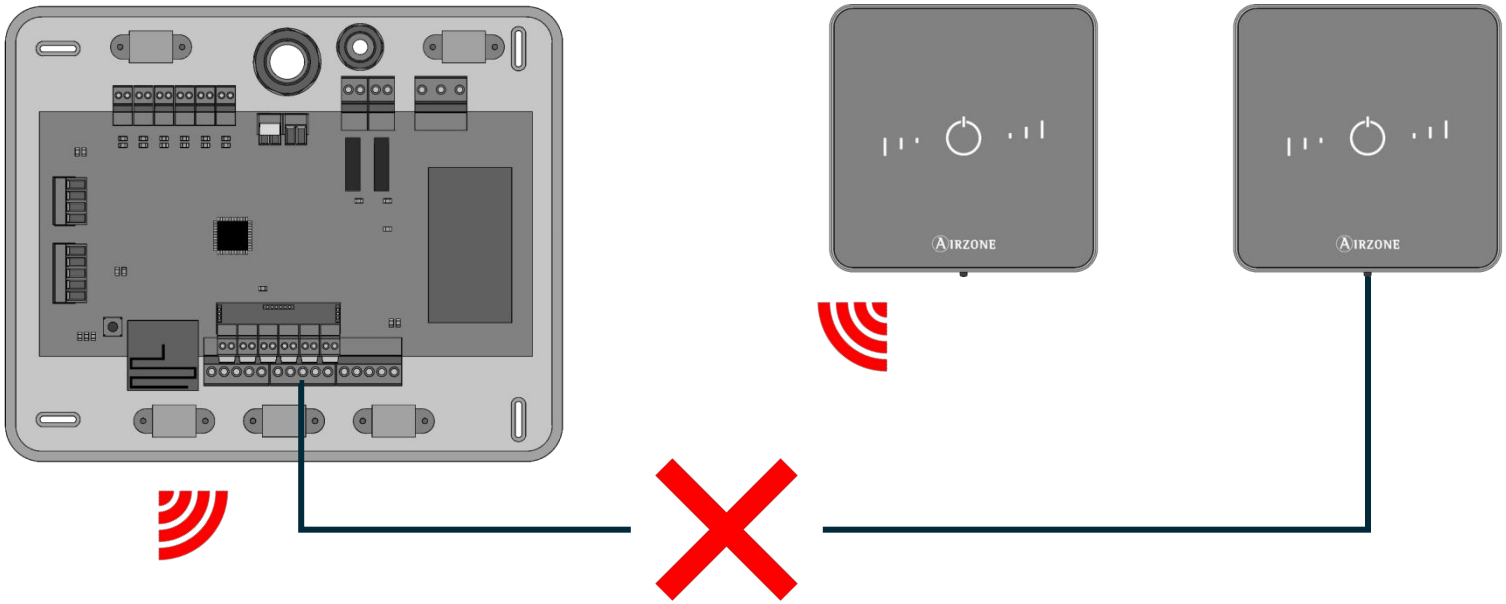
Error 6: Short circuit in temperature sensor

The zone loses the room temperature measurement, leaving the zone unable to generate demand. In the event of such an incident, the device must be replaced or sent for repair.

In the case of the Lite thermostat, errors 5 and 6 are shown in remote zones.

Error Codes

Error 8: Lite thermostat not found

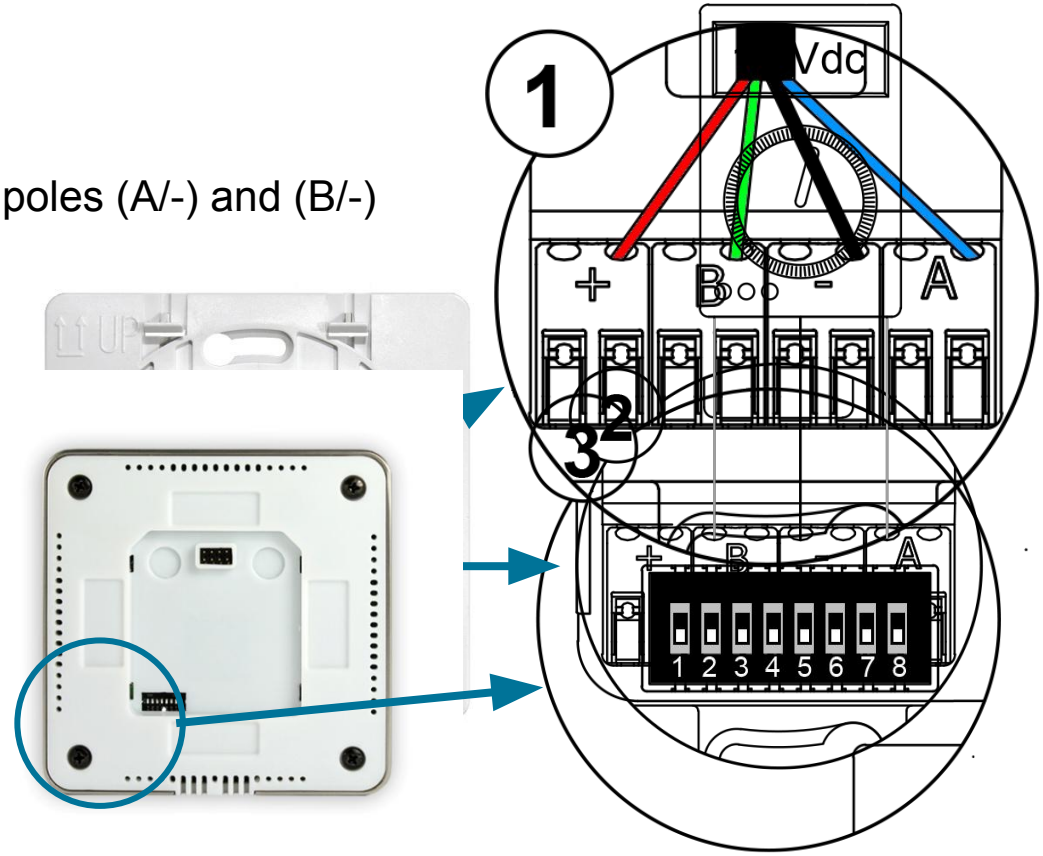


Error Codes

Error 8: Lite thermostat not found

WIRED THERMOSTAT

1. Connection s
2. Voltage between poles (A/-) and (B/-) [0.9-1.6 Vdc]
3. Microswitch corresponding to the zone



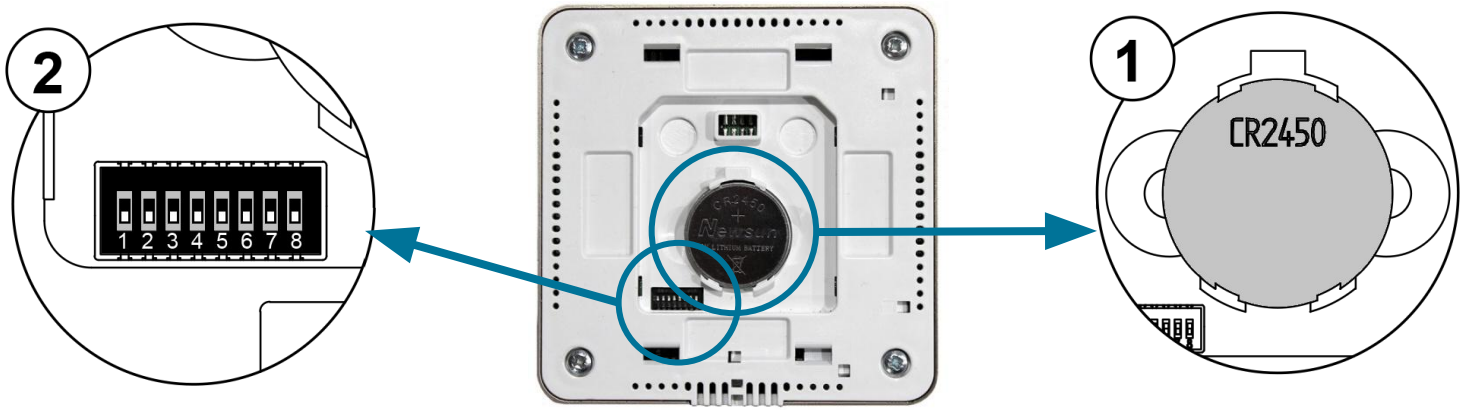
AIRZONE

Error Codes

Error 8: Lite thermostat not found

WIRELESS THERMOSTAT

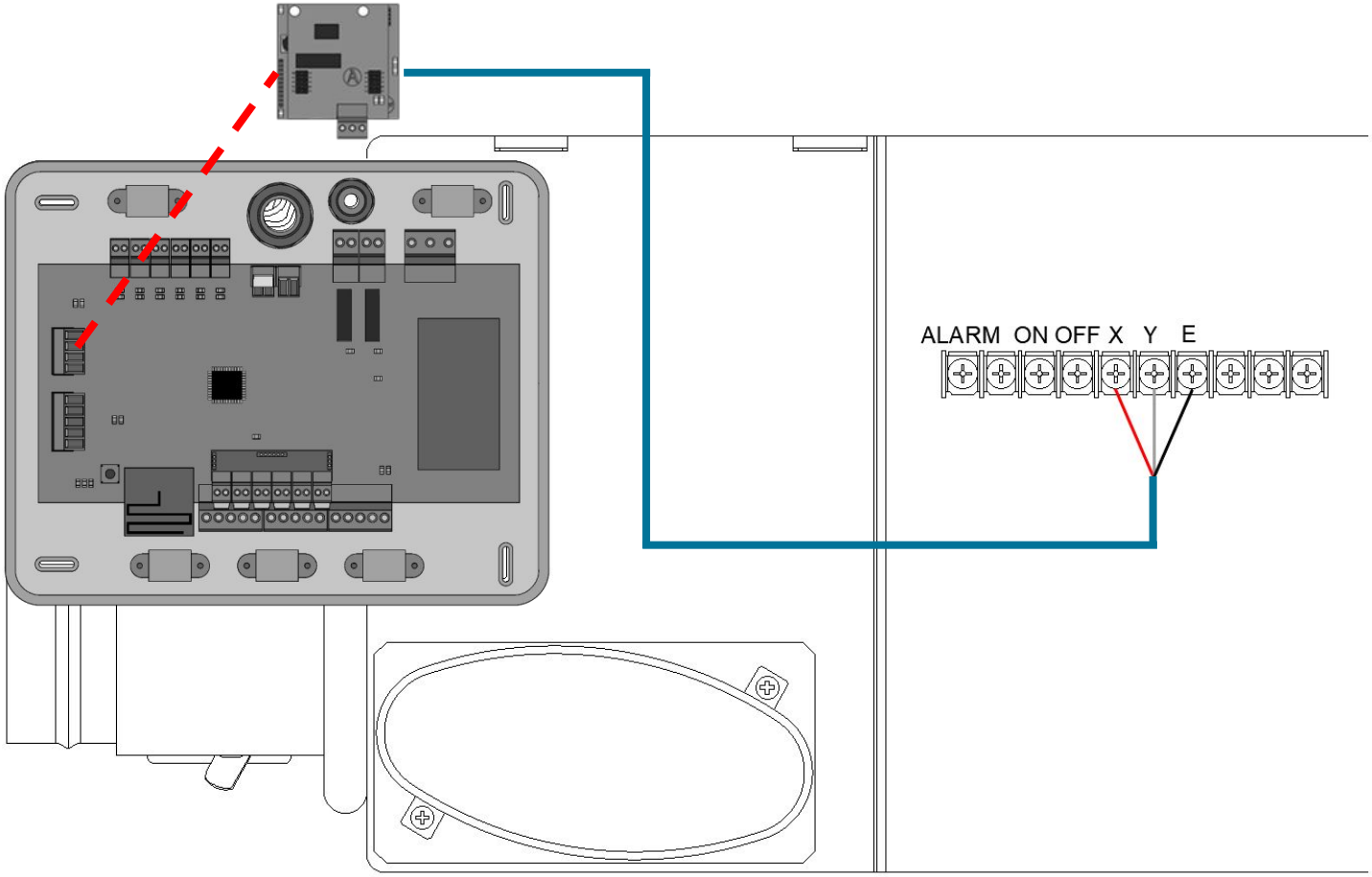
1. Power supply
2. Microswitch corresponding to the zone



AIRZONE

Error Codes

Error 9: Error in gateway - system communication

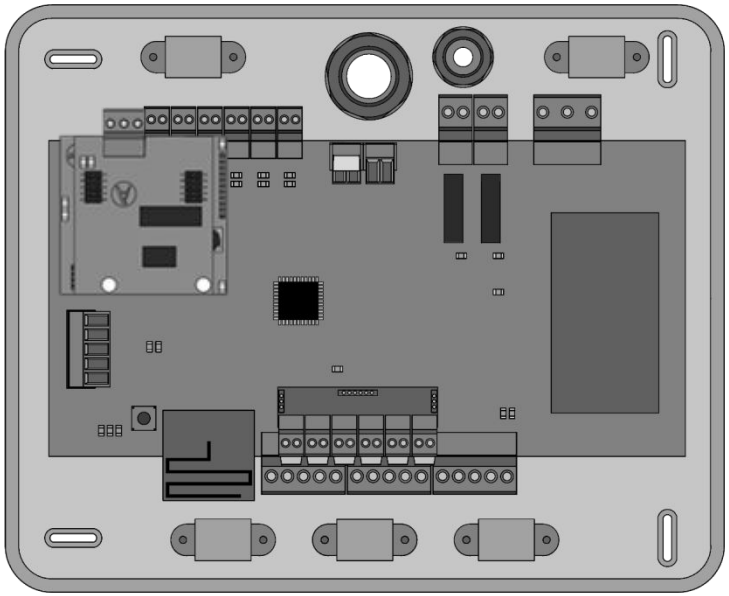


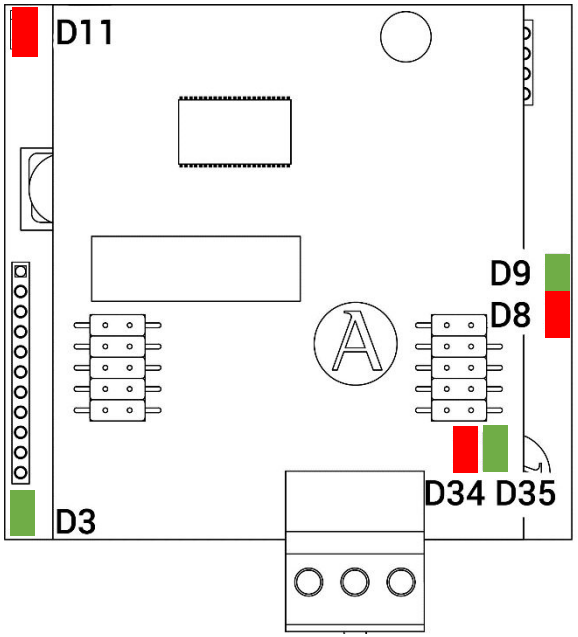
Error Codes

Error 9: Error in gateway - system communication

1. Connection between gateway and main control board's port

2. Status of the gateway LEDs

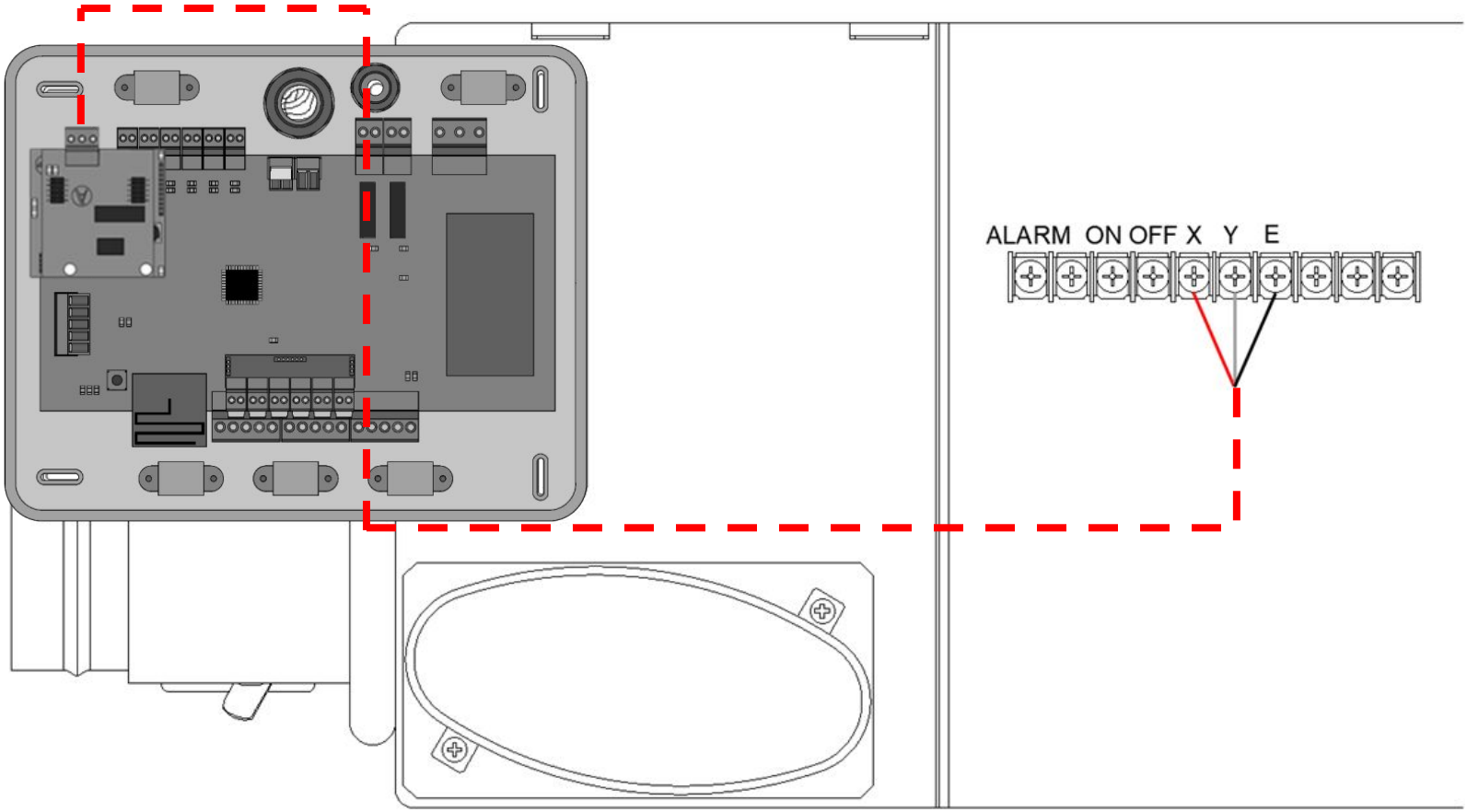




AIRZONE

Error Codes

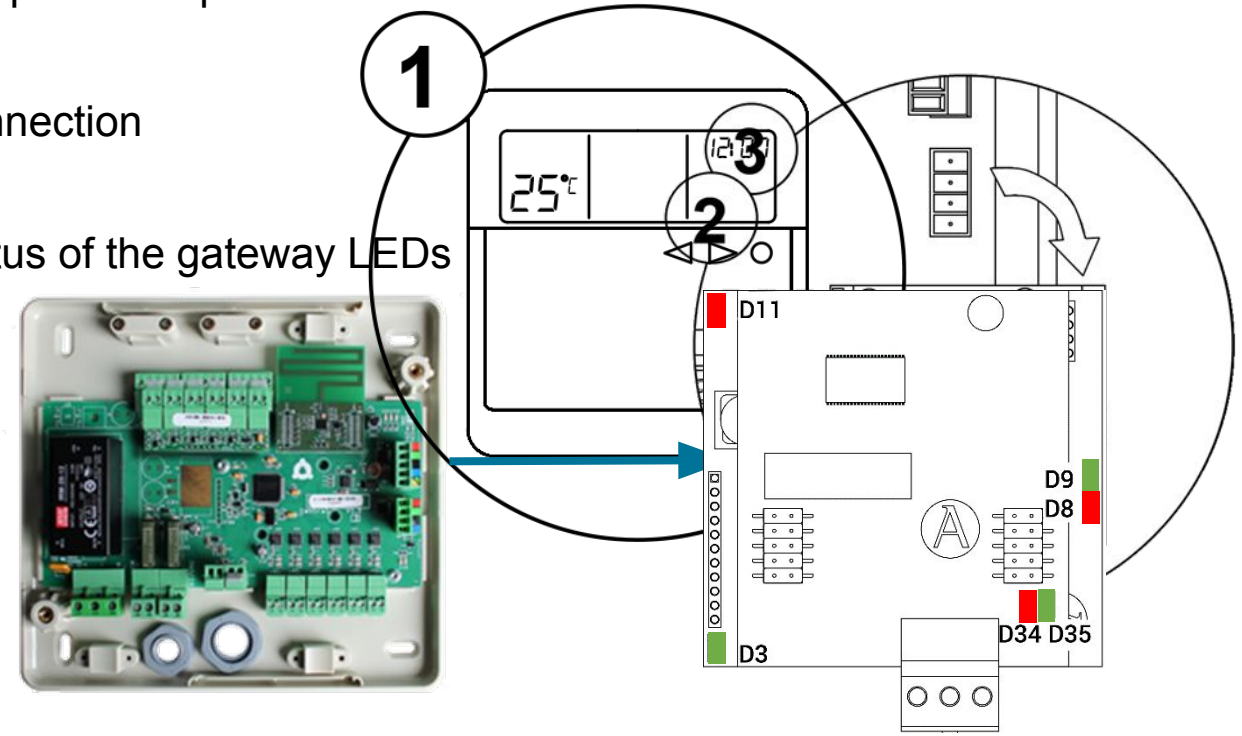
Error 11: Error in gateway - AC unit communication



Error Codes

Error 11: Error in gateway - AC unit communication

1. Power supply to the HVAC indoor unit
2. Independent operation of the indoor unit
3. Connection
   s
4. Status of the gateway LEDs

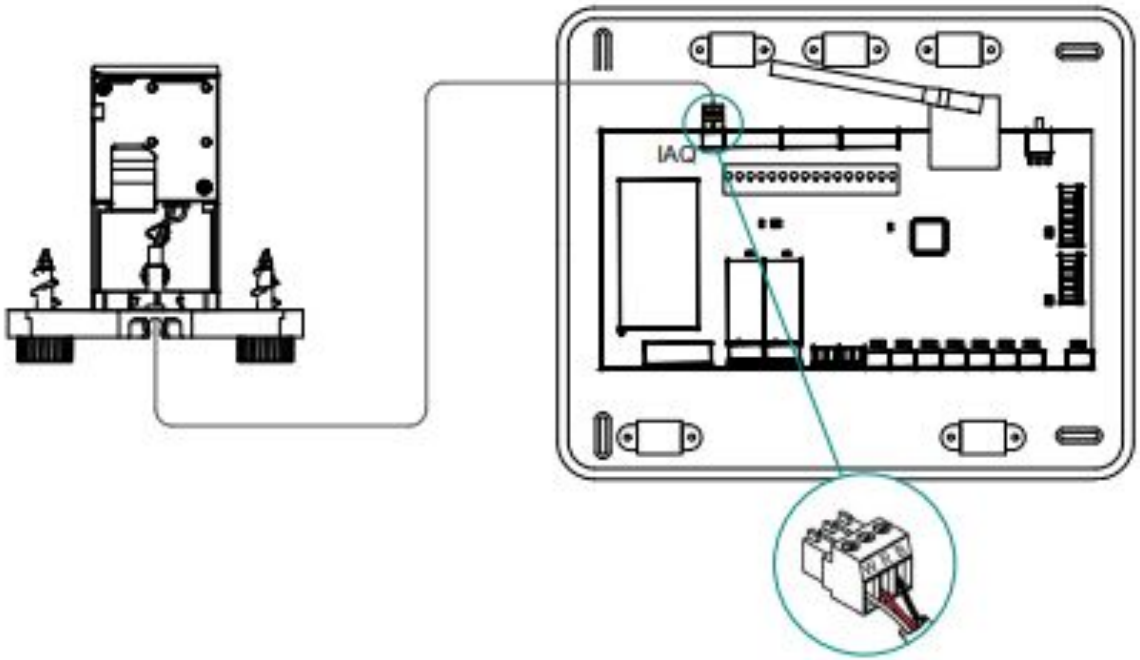


Error Codes

Error IAQ2: Loss of communication between the Airzone particle sensor - main control board

1. Check that the Airzone particle sensor is properly connected to the main control board's IAQ port.

This warning indicates the non-detection of the particle sensor and means that Indoor Air Quality cannot be measured. Once a sensor is connected, the error disappears.



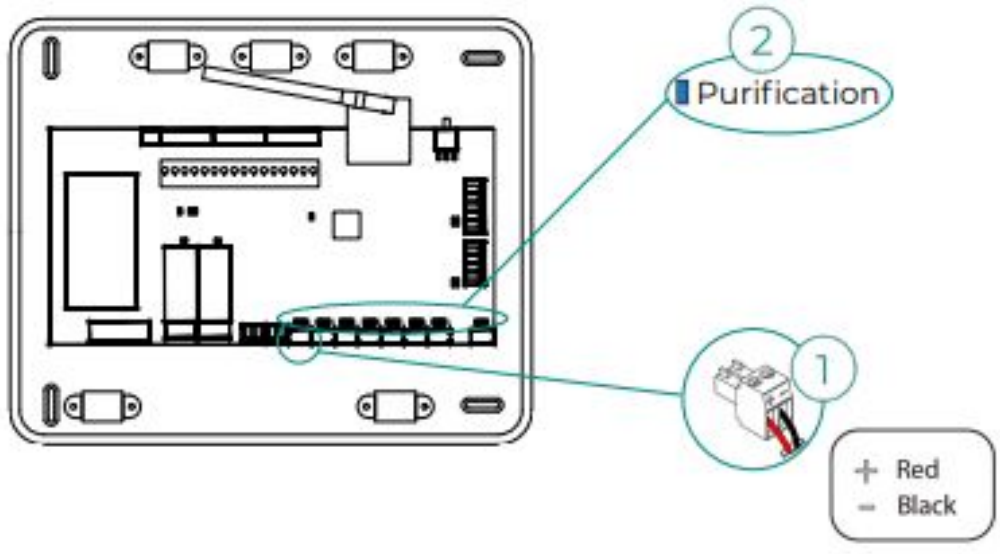
AIRZONE

Error Codes

Error IAQ3: Zone module with ionizer not connected

1. Check that the polarity of the connections between the IOx port and the Ionizer is correct.
2. Check the ionization status LEDs on the main control board

This warning indicates that an ionizer has not been detected in a zone and is generated when ionization is started in a zone.



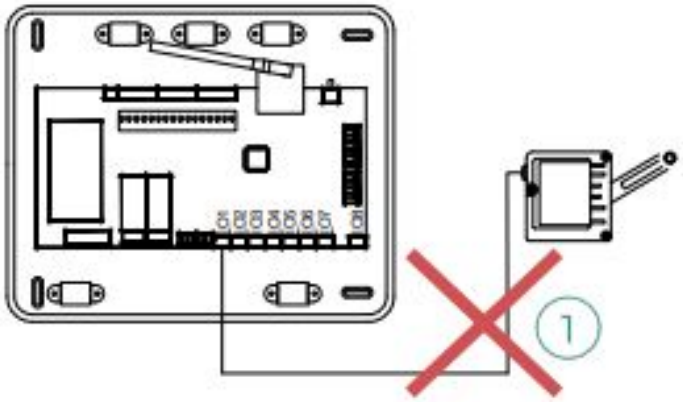
AIRZONE

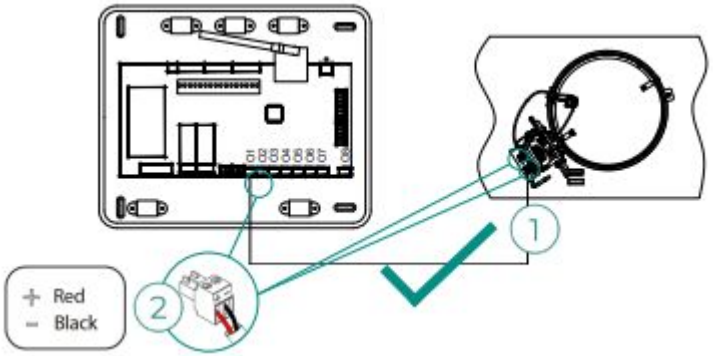
Error Codes

Error IAQ4: Actuator connected directly without ionizer

1. Check that you have not connected an actuator directly to the main control board
2. Check the connections between the actuator and the ionizer, as well as between the ionizer and the main control board.

This error occurs when an actuator is directly connected to the outputs intended for the
ionization boards on the main control board. It can cause the actuators to stop



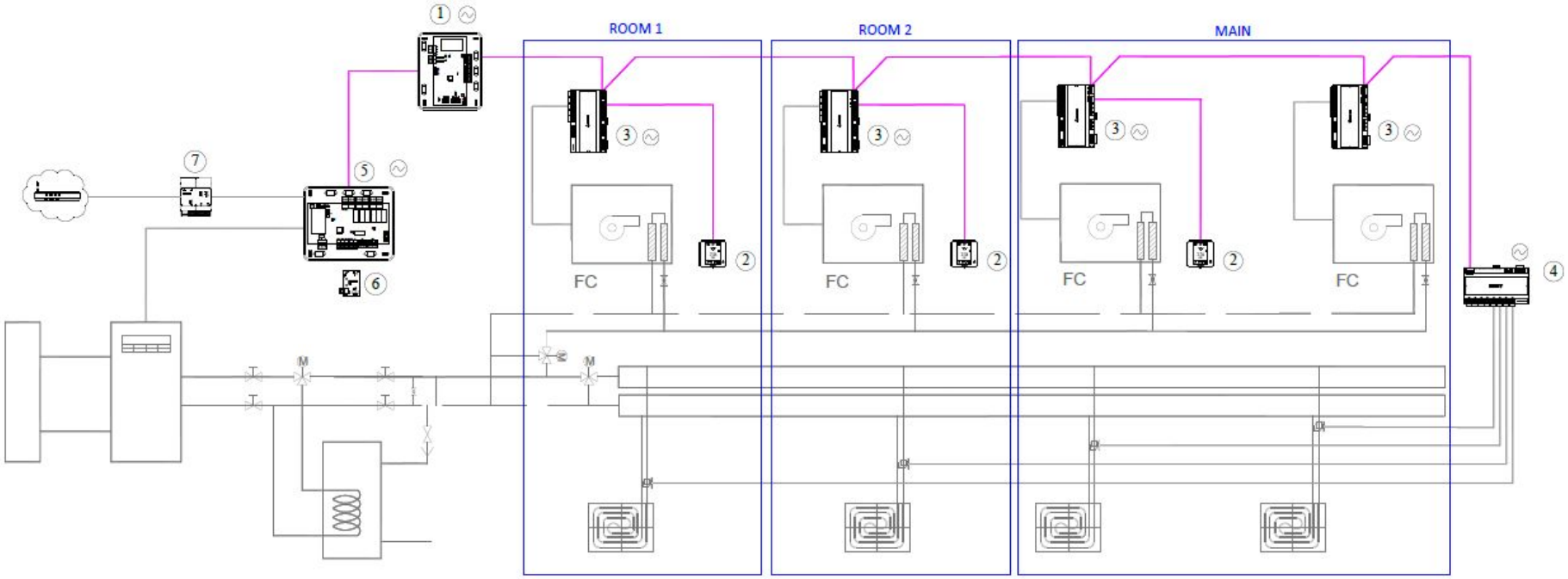


AIRZONE

AIRZONE

Acuazone

AIRZONE



1	AZDI6ACUAZONE	Airzone Acuazone main control board 32Z	
2	AZDI6BLUEZEROCB	Airzone Blueface Zero Thermostat wired white 32Z	
3	AZDI6ZMOFANC	Airzone fancoil individual unit zone module wired 0-10V/3SPD 32Z	
4	AZDI6OUTPUT8	Airzone control module of radiant elements 32Z	
AZX6CCPDK2HUB	5	AZX6CCPGAWI	Airzone hydronic production control board
	6	AZX6GAWDA2	Airzone Altherma 3 Gateway
	7	AZX6WSPHUB	Airzone Webserser HUB

Symbol/Nomenclature	Definition
———	Airzone Bus Cable
~	Dedicated Electric Circuit

AIRZONE

Acuazone

Radiant heating/cooling
integration available