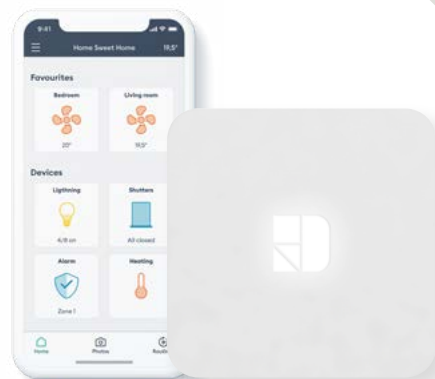




The integration of a ducted system with a single app, for an efficient home.



Offer for new homes that are smart, modern and comfortable



Ducted system management
Heating/Cooling
IAQ (Air Quality)



Smart Home



Combining the comfort of a ducted system with programming and remote control within a single application, Tydom.



Tydom Home



Tydom Pro



Delta Dore

Additional functions can be controlled from just one app - Tydom

Motorisation of manual roller shutters



Compatible with existing shutter drives



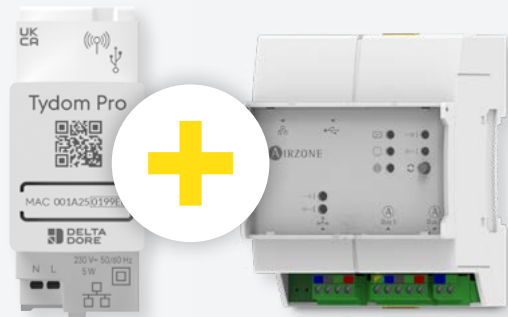
Lighting management



Control of the garage door



01 On the electrical switchboard



Tydom Pro



Airzone Cloud Webserver HUB

The Delta Dore Tydom smart home hub communicates locally with the Airzone Webserver (4 modules).

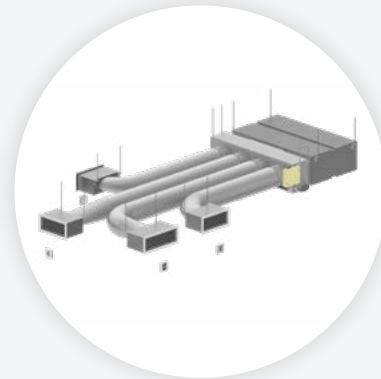
No Internet connection is required for commissioning, but a local network is required.

Then, when you're ready to use it, all you need is a local network (Wi-Fi and Ethernet).

Please note:

Depending on the configuration of your home, you can opt for Tydom Home, installed in a room.

02 In the false ceiling or loft



Motorised plenum with ionisers

The Easyzone IAQ plenum is compatible with over 90 manufacturers* on the market. It consists of a mechanical ventilation system, a motorised damper system, and a gateway with certified communication protocols with the interior units. In addition, the plenum has an air purification mechanism based on ionisation.



* consult Airzone for the full list of partners

03 In-room



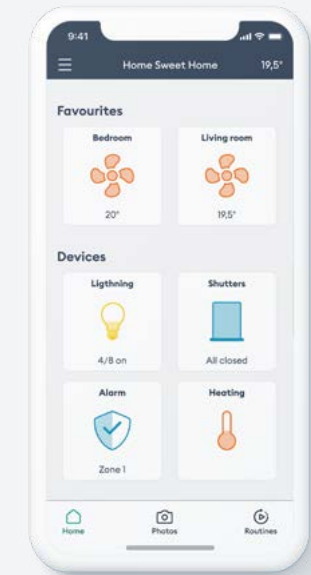
Active management of thermostats

Heating / Cooling

Airzone room thermostats provide local, room-by-room control of heating and cooling.

- Temperature, mode and speed control
- Room temperature and humidity sensor
- Activation and shutdown of the zone

04 Pairing & control



Tydom application

All essential Airzone functions in the Tydom app, in addition to simultaneous multi-device control.



Smart Home devices

Tymoov motor, blackout blinds, micro-modules, lighting, metering...

OPERATING PRINCIPLE

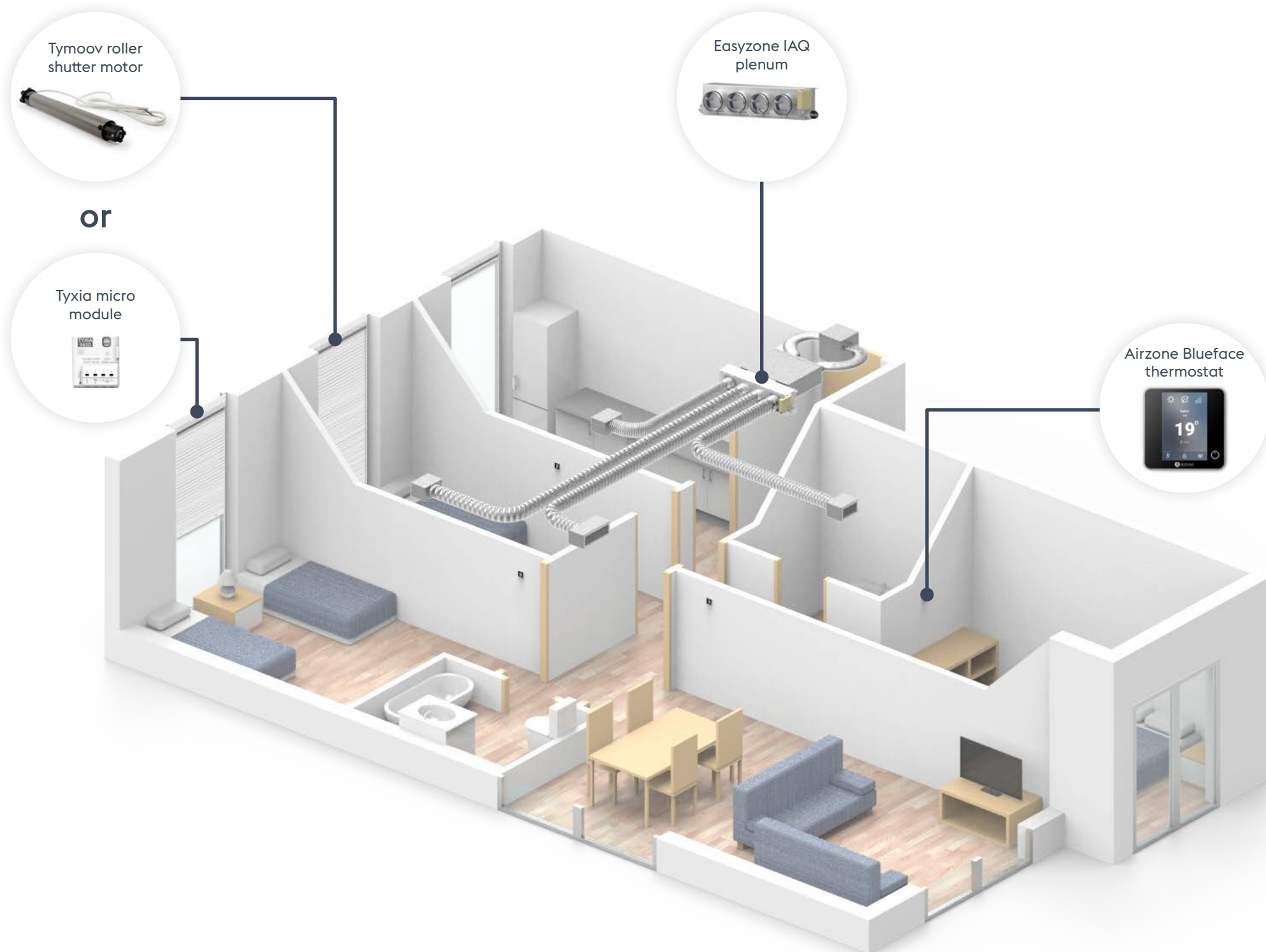


Illustration of a combined Delta Dore & Airzone installation



The Easyzone IAQ plenum: allows users to control the heating and air conditioning in each room of their home independently. All by ionising the interior air.



Airzone thermostat: the user can view the room temperature and control the set-point temperature using the thermostat or the Tydom app.



Tydom application: users can control their installation remotely from their smartphone

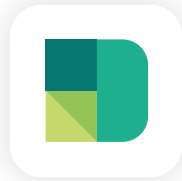


A rich **user experience**

enhanced by local and remote control via the Tydom app

All the Airzone functions you need to manage your heating and/or air conditioning in the Tydom app

Tydom, the single, simple, fluid application for managing your entire smart home and Airzone system

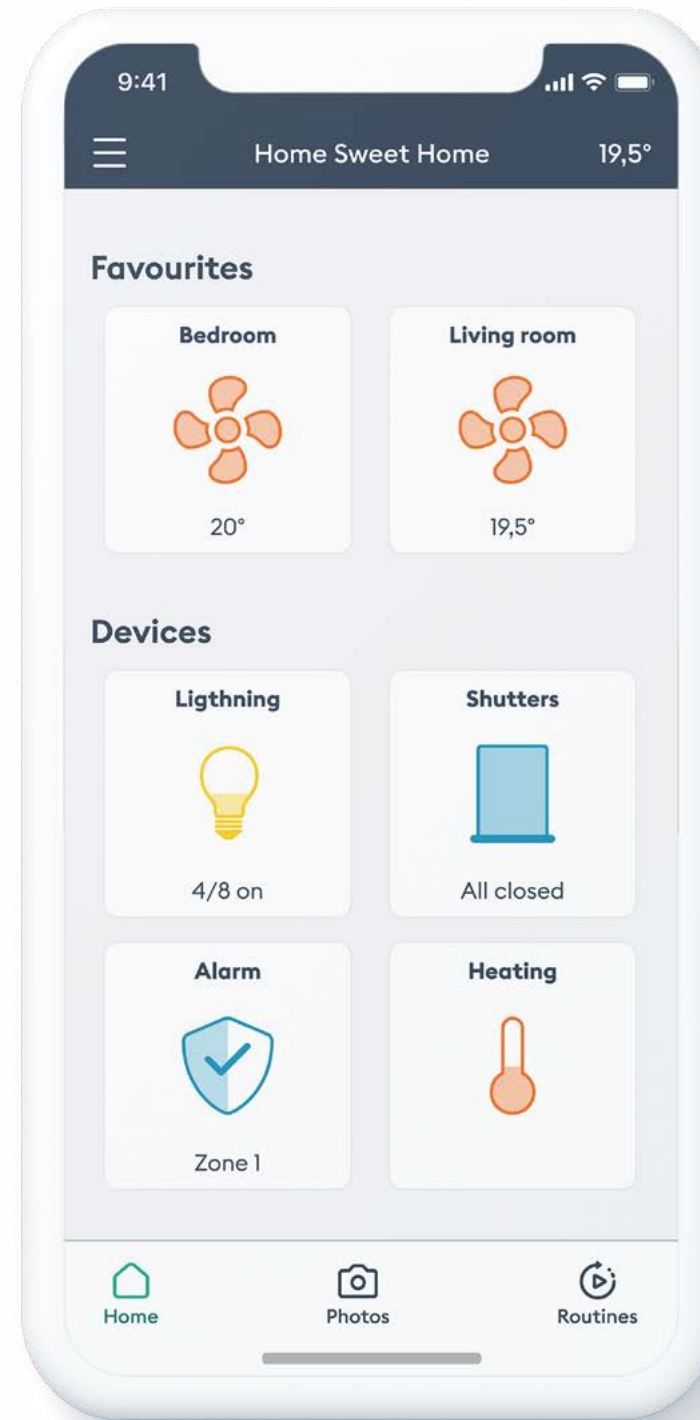


Existing Tydom functions facilitating the Airzone system

- Absence mode
- Voice control of the heating and air conditioning
- Routines: scenarios and programming with possible anticipation



Local control with the Airzone thermostat and IAQ (Indoor Air Quality) activation remains possible.



Air and thermal management added to Tydom

- Control and management of heating or cooling mode
- Control and management of the ventilation and dehumidification modes
- Control and management of the temperature and fan speed by zone



Airzone features added to Tydom

- Display of the air quality, indoor temperature and humidity recorded by Airzone
- Remote receiving of system alerts and faults

Compatible Airzone systems

EASYZONE IAQ



Energy savings

Airzone room-by-room control improves user comfort while optimising heating energy consumption. Only the desired rooms can be switched on, and each room has its own set temperature !

Improved indoor air quality

Ionisation cleans the air circulating in the home. In fact, negative ions neutralise and reduce the amount of harmful particles we breathe in ; by up to 50% in 1 hour.

Comprehensive HVAC compatibility*

DAIKIN

FUJITSU

HITACHI

Panasonic

MITSUBISHI
ELECTRIC

TOSHIBA

* consult Airzone for the full list of partners

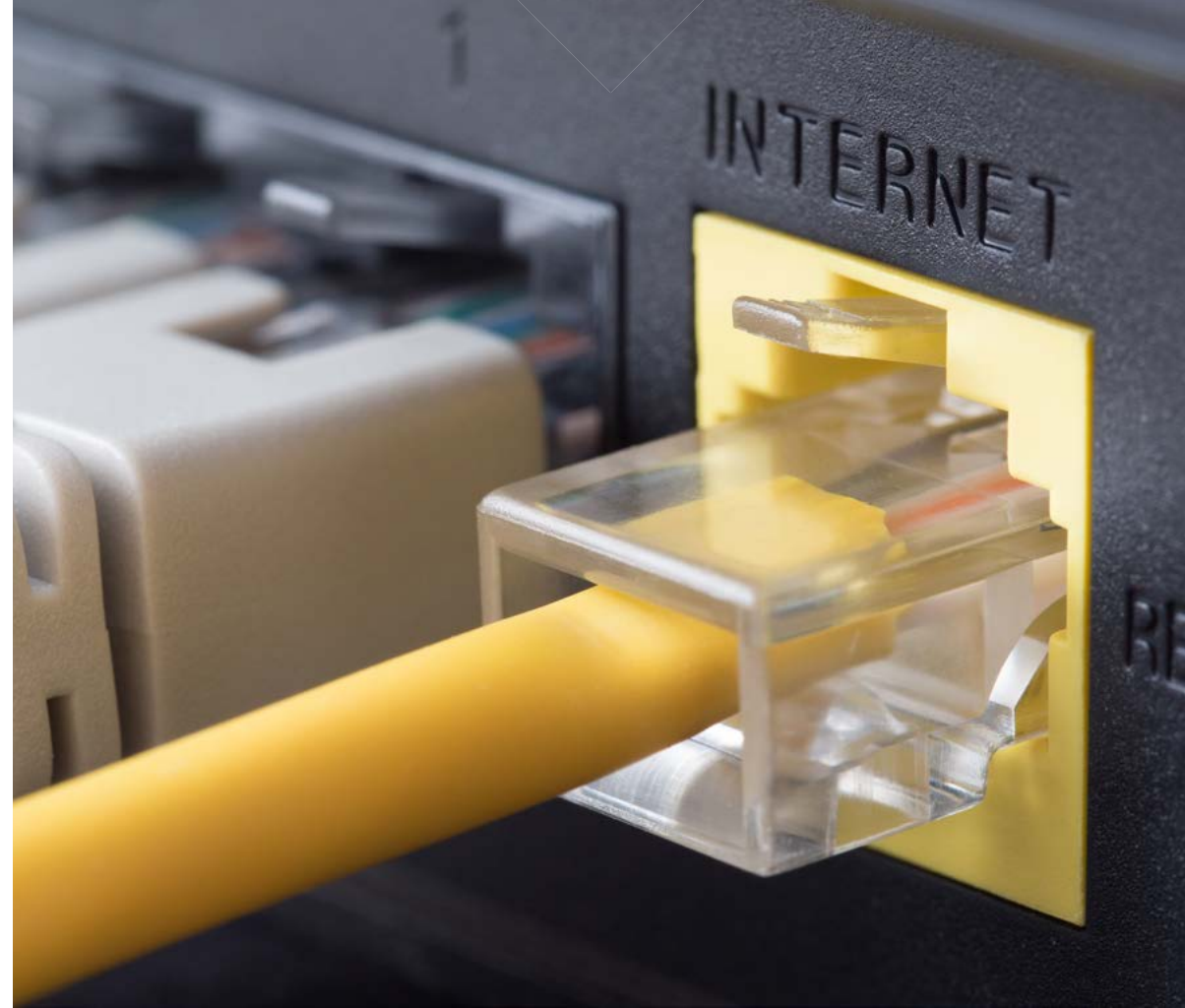


The Delta Dore installer connects Tydom and the webserver to the Wi-Fi router (in the absence of an internet hub) and finalises commissioning



The Airzone and Delta Dore installers install the webserver and Tydom Pro* in the electrical panel

*Ability to opt for an in-room Tydom Home



After creating his/her user account, the occupant connects Tydom and the webserver to his/her Internet hub and can control his/her Airzone system via the Tydom application



The configuration of the ducted installation is automatically synchronised with Tydom!

THE MOST OF THE SOLUTION



A scalable and environmentally-responsible home

thanks to the combination of the Airzone ducted system and Tydom smart home



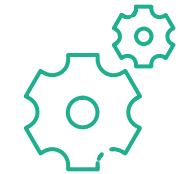
100% comfort

for the occupant thanks to room-by-room control



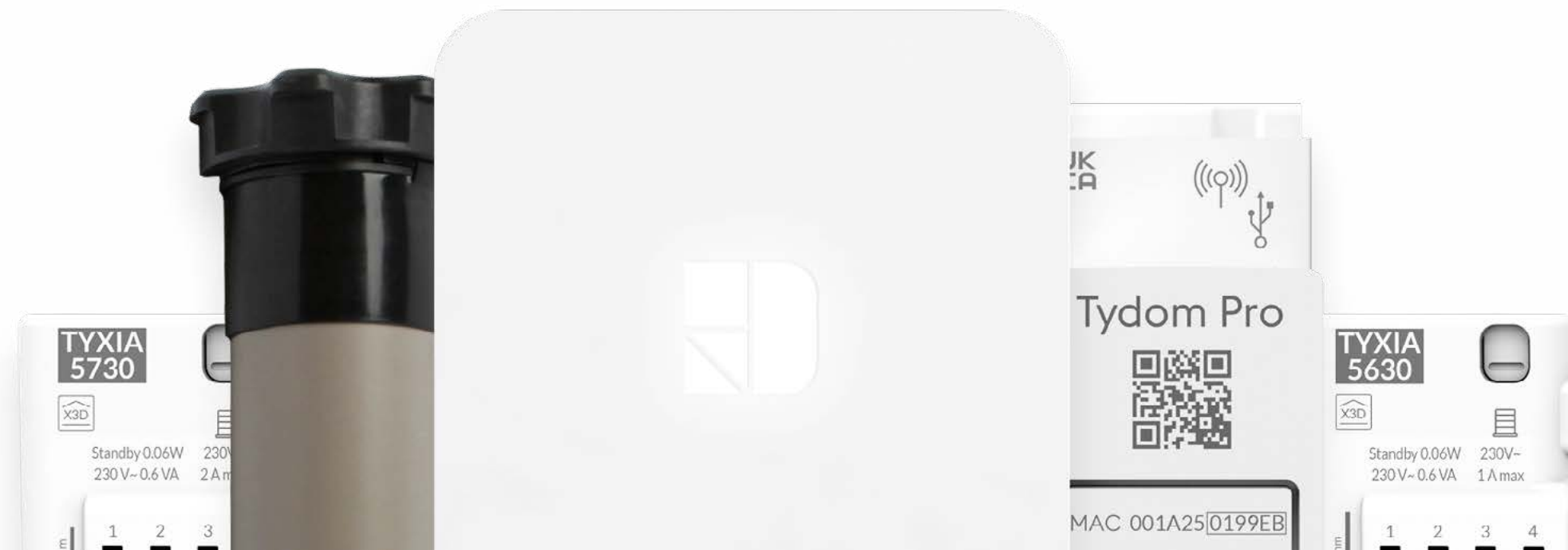
The winning combination for energy savings

all year round



Simple installation

requiring no special intervention on the Airzone equipment





www.deltadore.co.uk



www.airzonecontrol.com

Your contacts:

