

Product sheet

Airzone Cable 32-Zone Zoning Module

Brand: Airzone

Reference: ZONE AZDI6MZZONC



Local management module for the control of opening and closing of motorized elements by cable. It communicates with the thermostat of the area and feeds through the Airzone bus. It incorporates inputs for open window detection, presence and probe.

[View product online](#)

Description

The 32 Cable Zone Zoning Module (DI6) is a local management device designed to control the opening and closing of motorized elements. Its main function is to establish cable communication with the thermostat of the corresponding area, ensuring a smooth integration within the Airzone system. This module is powered through the system-specific connection bus, allowing for stable and coordinated operation of the connected components.

Technical characteristics

- Control of opening and closing of motorized elements.
- Communication with the thermostat of the area by cable.
- Powered by Airzone connection bus.
- Includes input for open window detection.
- It has entrance for the detection of presence.
- Integrate probe input.
- It allows the control of proportionality in motorized gates.
- Manages the minimum air flow in the floodgates.

These features allow for precise climate regulation in each area, optimizing energy consumption by adjusting the air flow according to the needs detected by the presence, probe or state inputs of the windows. The ability to control proportionality and minimal air contributes to maintaining constant comfort without wasting energy.

Specifications

EAN	8435418929063
Manufacturer	Airzone

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 24 October 2026