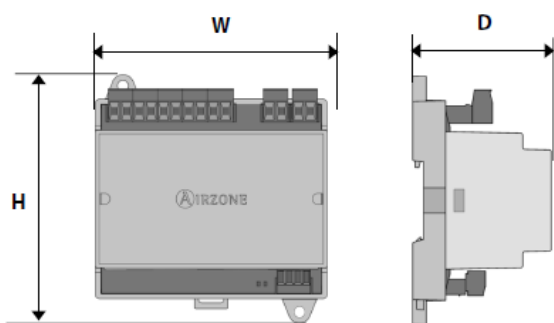


Airzone Zone Modules

Job Name: _____
 Location: _____
 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

Date: _____
 Approval: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____



FEATURES

Control module of radiant heat for heating stages.
 Communications via Airzone connection bus of
 main control board. Powered by main control
 board. Mounted on DIN rail.

- Control up to 5 zones of heating elements by means of free-voltage relays.
- Demand Relay of Pump
- Demand Relay of Boiler
- Identified by means of a micro-switch

Power supply and consumption	
Type of power supply	Vdc
V max	12 V
I max	160 mA
Stand-by consumption	4 W
Connection and communications	
Type of cable	shielded twisted pair
Communication wires	2 x 0,22 mm ² (AWG 23 - 2 wired)
Maximum distance	300 m (984 ft)
Activation relays	
N° of outputs	7
V max	24 V
I max	1 A cos θ ($\theta > 0,6$)
Mechanical aspects	
Assembly	On DIN rail Sur rail DIN Sobre carril DIN
Dimensions (WxHxD)	105x112x62.8 mm (4.1x4.4x2.5")
In DIN units	6

Compatible Units

Airstage and Halcyon _2 Wire communicating indoor units.

Model Selection

	AZVAFZMRADC	AIRZONE VAF WIRED ONLY RADIANT ZONE MODULE
	AZVAFZMRADR	AIRZONE VAF WIRELESS ONLY RADIANT ZONE MODULE
	AZVAF5OUTPUTS	AIRZONE VAF RELAY RADIANT HEAT CONTROL MODULE
	AZVAFDAMPERZMC	AIRZONE VAF SPARE DAMPER WIRED ZONE MODULE
	AZVAFDAMPERZMR	AIRZONE VAF SPARE DAMPER WIRELESS ZONE MODULE