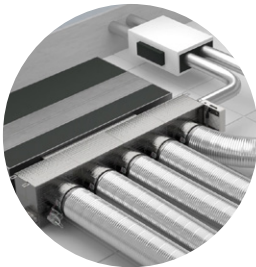


Professional PriceList 2025

Discover new features from Airzone

.1



Control systems

Our zone systems continue to evolve: now, in addition to temperature management and energy optimization, they offer air quality monitoring, ventilation control, and ionization-based air purification.

- **Flexa 25 circular:** includes as basic components an AirQ Sensor and an Airzone Cloud Wi-Fi Webserver or Webserver HUB.
- **Easyzone 25:** includes as basic components an AirQ Sensor and an Airzone Cloud Wi-Fi Webserver or Webserver HUB.

.2



Integration

The Aidoo lineup expands with new communication protocols, specialized versions for specific applications, and an enhanced design:

- **Aidoo Wi-Fi 2.0:** reduced size, Modbus port removed.
- **Aidoo Pro HUB:**
 - » Available in inverter/VRF, air to water, and ventilation versions.
 - » Dual-band Wi-Fi and Ethernet connectivity.
 - » Port for Airzone thermostat.
 - » Integration port compatible with Modbus, BACnet, AirQ, and third-party thermostats.

.3



Air quality

Our range of air quality products is expanding to allow **for easy integration without the need for construction work.**

- **AirQ Sensor Wi-Fi:** enhanced AirQ Sensor functionalities with built-in Wi-Fi connectivity.

.4

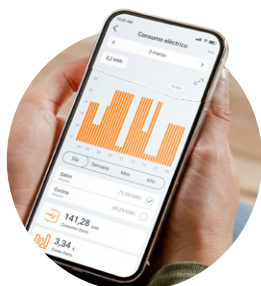


Consumption management

Our energy consumption measurement device is designed for independent and standalone installations from Airzone systems and Aidoo devices, thus offering greater ease of use.

- **Wi-Fi consumption meter:** tracks hourly accumulated consumption and real-time power usage, available in both single-phase and three-phase versions.

.5



Airzone Cloud

Our HVAC management app **will include displays and features for air quality and consumption measurement**, as well as new contact options for Airzone Support Services.

.6



Airzone Pro App

We are expanding our professional services with an app specifically designed for installers. Through this platform, you can:

- **Access product details** by easily scanning its barcode (EAN) or entering its serial number.
- **Consult technical documentation**, installation manuals, video tutorials, marketing materials, and more.
- **Contact our Technical Support team directly via WhatsApp.**

Product prices

AirQ

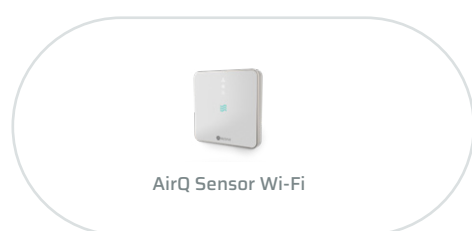


Remote control



Air quality

REFERENCE	DESCRIPTION
AIR QUALITY	
AZAIQWSCSNS	Indoor Air Quality (IAQ) Wi-Fi AirQ Sensor



AirQ Sensor Wi-Fi

Aidoo



Remote control



Individual AC units



Air heating and cooling



DHW control



Pack format

AIDOO WI-FI

REFERENCE	DESCRIPTION
AIDOO FOR AIR CONDITIONING EQUIPMENT	
AZAI6WSC [aaa]	Aidoo Wi-Fi Airzone-[brand] Inverter / VRF
AZAI8WS1 [aaa]	Aidoo Wi-Fi v2.0 Airzone-[brand] Inverter / VRF
ACCESSORIES	
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone
AZX8ACCMW3	Wi-Fi electricity consumption measurement pack for three-phase installation Airzone

Values expressed in: prices - euros (€).

AIDOO KNX

REFERENCE	DESCRIPTION
AIDOO FOR AIR CONDITIONING EQUIPMENT	
AZAI6KNX2 [aaa]	Aidoo KNX v2.0 Airzone-[brand] Inverter/VRF
AIDOO FOR AIR TO WATER EQUIPMENT	
AZAI6KNX2 [bbb]	Aidoo KNX v2.0 Airzone-[brand] Air to water

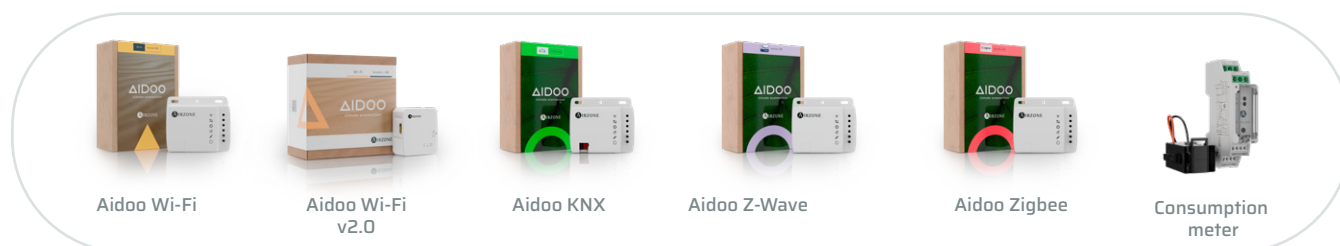
AIDOO Z-WAVE

REFERENCE	DESCRIPTION
AIDOO FOR AIR CONDITIONING EQUIPMENT	
AZAI6ZWE [aaa]	Aidoo Z-Wave Plus Airzone-[brand] Inverter/VRF

AIDOO ZIGBEE

REFERENCE	DESCRIPTION
AIDOO FOR AIR CONDITIONING EQUIPMENT	
AZAI6ZBE [aaa]	Aidoo Zigbee Airzone-[brand] Inverter/VRF

Check the availability and compatibility with manufacturers' units at airzonecontrol.com/me/en/projects/web-tools/compatibilities/aidoo/



Replace [aaa] [bbb] with the appropriate acronym based on the unit brand:

[aaa]:

BA1 = Baxi R32
 BAX = Baxi R410A
 DA0 = Daikin Residential
 DA1 = Daikin Sky Air/VRV
 FUJ = Fujitsu 3 wires
 FU2 = Fujitsu GEN2
 GR1 = Gree U-Match R32
 GRE = Gree U-Match R410A
 GR2 = Gree VRF

HAI = Haier
 HS1 = Hisense 1x1
 HS2 = Hisense VRF
 HIT = Hitachi RPI
 HI2 = Hitachi RAD
 HI3 = Hitachi Primary
 LGE = LG
 MD1 = Midea V5
 MD2 = Midea V6

MD4 = MideaV5 (HAHB)
 MEL = Mitsubishi Electric
 MHI = Mitsubishi Heavy
 PAN = Panasonic PACi
 PA0 = Panasonic RAC Domestic
 SA2 = Samsung Nasa
 TOS = Toshiba

BA1, BAX, and HS1 not available with Aidoo Wi-Fi, Aidoo Z-Wave, and Aidoo Zigbee.

Values expressed in: prices - euros (€)

AIDOO PRO

REFERENCE	DESCRIPTION
AIDOO FOR INVERTER/VRF EQUIPMENT	
AZAI6WSP [aaa]	Aidoo Pro Wi-Fi Airzone-[brand] Inverter/ VRF
AZAI6WSPFAN	Aidoo Pro Fan coil
AZAI6WSPMB1	Aidoo Pro for Air conditioning with Modbus communications
AZAI8HB1 [aaa]	Aidoo Pro HUB Airzone-[brand] Inverter/ VRF
AZAI8HB1MB1	Aidoo Pro HUB for Air conditioning with Modbus communications
AIDOO FOR AIR TO WATER EQUIPMENT	
AZAI6WSP [bbb]	Aidoo Pro Wi-Fi Airzone-[brand] Air to water
AZAI6WSPMB3	Aidoo Pro for air-to-water heat pump units with Modbus communications
AIDOO FO VENTILATION EQUIPMENT	
AZAI6WSPMB2	Aidoo Pro for ventilation units with Modbus communications
AZAI8HB1MB2 ¹	Aidoo Pro HUB for ventilation units with Modbus communications
USER INTERFACES	
AZAI6BLUEZEROC [B/N] ²	Airzone Aidoo wired thermostat - Blueface Zero [white/black]
AIR QUALITY ACCESSORIES	
AZX6AIQSNB	AirQ Indoor Air Quality Sensor
AZX6AIQBOXM	AirQ Box in-duct IAQ monitoring and controlling device
AZX6AIQBOXS	AirQ Box in-duct IAQ controlling expansionmodule
AZAIQPSNSBOXB	AirQ Airzone pack - AirQ Sensor + AirQ Box + bus wire 15m
ACCESSORIES	
AZX8CABLEBUS15	Airzone bus cable (2x0,5+2x0,22mm ²) 15 m
AZX8CABLEBUS100	Airzone bus cable (2x0,5+2x0,22mm ²) 100 m
AZX8CABLEBUS500	Airzone bus cable (2x0,5+2x0,22mm ²) 500 m
AZX8CABLEBUSHF	Airzone halogen-free bus cable (2x0,5+2x0,22mm ²) 100 m
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone
AZX8ACCMW3	Wi-Fi electricity consumption measurement pack for three-phase installation Airzone
PACKS	
AZAI6WSPFANBFC [B/N]	Pack Aidoo Pro Control Wi-Fi Fan coil - wired Blueface [white/black]
AZAI6WSP [aaa] BFC [B/N]	Pack Aidoo Pro Control Wi-Fi Inverter/VRF - wired Blueface [white/black]

Check the availability and compatibility with manufacturers' units at airzonecontrol.com/me/en/projects/web-tools/compatibilities/aidoo/

¹Coming soon.

²Compatible with Aidoo Pro for inverter/VRF and fan coil units.

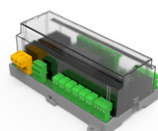
Values expressed in: prices - euros (€)



Aidoo PRO Wi-Fi/ PRO/
Air to water/Ventilation



Aidoo PRO HUB



Aidoo PRO Fan coil



Aidoo PRO Fan coil
Blueface



Aidoo PRO
Blueface



Airzone
Blueface



Air quality



Airzone bus
cable



Consumption
meter

Replace [aaa] [bbb] with the appropriate acronym based on the unit brand:

[aaa]:

BA1 = Baxi R32
BAX = Baxi R410A
DA0 = Daikin Residential
DA1 = Daikin Sky Air/VRV
FUJ = Fujitsu 3 wires
FU2 = Fujitsu GEN2
GR1 = Gree U-Match R32
GRE = Gree U-Match R410A
GR2 = Gree VRF

HAI = Haier
HS1 = Hisense 1x1
HS2 = Hisense VRF
HIT = Hitachi RPI
HI2 = Hitachi RAD
HI3 = Hitachi Primary
LGE = LG
MD1 = Midea V5
MD2 = Midea V6

MD4 = Midea V5 (HAHB)
MEL = Mitsubishi Electric
MHI = Mitsubishi Heavy
PAN = Panasonic PACi
PA0 = Panasonic RAC Domestic
SA2 = Samsung Nasa
TOS = Toshiba

[bbb]:

DA2 = Daikin Altherma 3
DA4 = Daikin Altherma CB
HI4 = Hitachi Yutaki
MD3 = Midea M-Thermal
ME2 = Mitsubishi Electric Ecodan
PA2 = Panasonic Aquarea

BA1, BAX, and HS1 not available with Aidoo Wi-Fi, Aidoo Z-Wave, and Aidoo Zigbee.

Values expressed in: prices - euros (€)



Flexa 25 circular*

REFERENCE	DESCRIPTION
MAIN CONTROL BOARD	
AZC25PCB1IAQCW	Pack Airzone Flexa 25 circular Wi-Fi - AirQ Sensor + bus cable 15m
AZC25PCB1IAQCH	Pack Airzone Flexa 25 circular HUB - AirQ Sensor + bus cable 15m
AIR QUALITY	
CPCC [diameter] MTEION	Airzone Motorized damper with ionization for round duct ([diameter] mm)
USER INTERFACES	
AZCE6BLUEZEROC [B/N]	Airzone Blueface Zero Thermostat wired [white/black] 8Z (CE6)
AZCE6THINKR [B/N]	Airzone Think monochrome thermostat wireless [white/black] 8Z (CE6)
AZCE6LITEC [B/N]	Airzone Lite thermostat wired [white/black] 8Z (CE6)
AZCE6LITER [B/N]	Airzone Think monochrome thermostat wireless [white/black] 8Z (CE6)
AIRZONE® COMMUNICATION GATEWAY	
AZX8GTC [aaa]	Airzone Controller / Communications gateway - [brand]
AZX6FANCOILZ	Airzone control gateway-3 speeds Fan coil
AZX6010VOLTSZ	Airzone 0-10V Fan coil control gateway
AZX6ELECTROMECH	Airzone control gateway-electromechanical units
AZX6GAW [bbb]	Airzone air to water gateway - [brand]
CONTROL MODULES	
AZCE8CM1VALC	Airzone Flexa 25 control module for wired thermostatic valve actuators 110/230V VALC
AZCE8CM1VALR	Airzone Flexa 25 control module for wireless thermostatic valve actuators VALR
AZCE8CM1DRY	Airzone Flexa 25 / Easyzone 25 dehumidifier control module
CENTRALIZED CONTROL	
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet
AZX6CCPGAWI	Airzone hydronic production control board
AZX6KNXGTWAY	Integration gateway Airzone-KNX
ACCESSORIES	
AZX6AC1VALC	Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm
AZX6PAC1VALC12	Pack Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm (12 units)
AZX6AC1VALR	Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm
AZX6PAC1VALR12	Pack Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm (12 units)
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone
AZX8ACCMW3	Wi-Fi electricity consumption measurement pack for three-phase installation Airzone
AZCE8ACCOFF	Airzone Flexa 25 / Easyzone 25 ON/OFF zone module 8Z (CE8)
AZX6SONDPROTECT	Airzone temperature metallic probe in sheath
AZX6ACCTPA	Airzone clamp-on temperature probe (X6)
AZX8CABLEBUS15	Airzone bus cable (2x0,5+2x0,22mm ²) 15 m
AZX8CABLEBUS100	Airzone bus cable (2x0,5+2x0,22mm ²) 100 m
AZX8CABLEBUS500	Airzone bus cable (2x0,5+2x0,22mm ²) 500 m
AZX8CABLEBUSHF	Airzone halogen-free bus cable (2x0,5+2x0,22mm ²) 100 m
AZX8CABLERN100	Airzone RN cable (2x0,75) 100 m
AZX8CABLERNHF	Airzone RN halogen-free cable (2x0,75) 100 m

* Solution also available for installations with rectangular duct.

Values expressed in: prices - euros (€).

Check availability and compatibility with manufacturers' units at airzonecontrol.com

Replace [aaa] with the appropriate acronym based on the unit brand:

BA1 = Baxi R32	FUJ = Fujitsu 3 wires	HI2 = Hitachi RAD	MD2= Midea V6	SA2= Samsung Nasa
BAX = Baxi R410A	GR1 = Gree U-Match R32	HS2 = Hisense VRF	MD4 = Midea V5 (HAHB)	SAM= Samsung
DA0 = Daikin Residential	GRE = Gree U-Match R410A	HIT = Hitachi RPI	MEL = Mitsubishi Electric	TOS = Toshiba
DA1 = Daikin Sky Air/VRV	GR2 = Gree VRF	HI3 = Hitachi Primary	MHI = Mitsubishi Heavy	
DA3 = Daikin Fan coil HPC	HAI = Haier	LGE = LG	PA0 = Panasonic RAC Domestic	
FU2 = Fujitsu GEN2	HS1 = Hisense 1x1	MD1= Midea V5	PAN = Panasonic PACi	

Replace [bbb] with the appropriate acronym based on the unit brand:

DA2 = Daikin Altherma 3
HI4 = Hitachi Yutaki
MD3 = Midea M-Thermal
OTH = OpenTherm
ME2 = Mitsubishi Electric Ecodan
PA2 = Panasonic Aquarea

Pack Flexa 2 circular



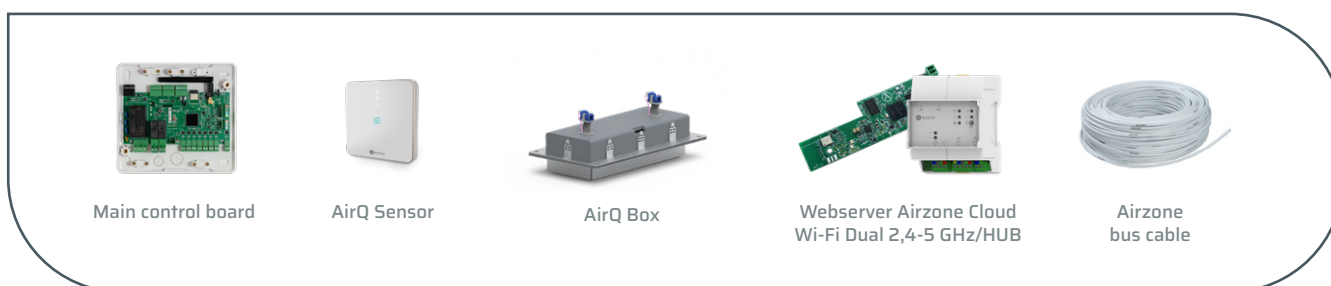
Values expressed in: prices - euros (€).

FLEXA 25 RECTANGULAR

Your version of Flexa 25 **for rigid conduit installations.**

REFERENCE	DESCRIPTION
MAIN CONTROL BOARD	
AZC25PCB1MOTW	Airzone Flexa 25 rectangular Wi-Fi pack - Control board + AirQ Box + AirQ Sensor + 2 bus cable 15m
AZC25PCB1MOTH	Airzone Flexa 25 rectangular HUB pack - Control board + AirQ Box + AirQ Sensor + 2 bus cable 15m
AIR QUALITY	
AZX6AIQBOXM	AirQ Box in-duct IAQ monitoring and controlling device
AZX6AIQBOXS	AirQ Box in-duct IAQ controlling expansion module

Pack Flexa 25 rectangular



Flexa 25 Radiant



Zoned control



Radiator



Radiant heating/cooling



Pack format

REFERENCE	DESCRIPTION
MAIN CONTROL BOARD	
AZCE8CB1DIN	Airzone Flexa 25 main control board on DIN rail for radiant heating/cooling control (8z)
USER INTERFACES	
AZCE6BLUEZEROC [B/N]	Airzone Blueface Zero Thermostat wired [white/black] 8Z (CE6)
AZCE6THINKR [B/N]	Airzone Think monochrome thermostat wireless [white/black] 8Z (CE6)
AZCE6LITEC [B/N]	Airzone Lite thermostat wired [white/black] 8Z (CE6)
AZCE6LITER [B/N]	Airzone Think monochrome thermostat wireless [white/black] 8Z (CE6)
AIRZONE® COMMUNICATION GATEWAY	
AZX6GAW [bbb]	Airzone air to water gateway - [brand]
CONTROL MODULES	
AZCE8CM1VALC	Airzone Flexa 25 control module for wired thermostatic valve actuators 110/230V VALC
AZCE8CM1VALR	Airzone Flexa 25 control module for wireless thermostatic valve actuators VALR
AZCE8CMIDRY	Airzone Flexa 25 / Easyzone 25 dehumidifier control module
CENTRALIZED CONTROL	
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet
AZX6CCPGAWI	Airzone hydronic production control board
AZX6KNXGTWAY	Integration gateway Airzone-KNX

Values expressed in: prices - euros (€)

REFERENCE	DESCRIPTION
ACCESSORIES	
AZX6ACTIVALC	Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm
AZX6PACTIVALC12	Pack Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm (12 units)
AZX6ACTIVALR	Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm
AZX6PACTIVALR12	Pack Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm (12 units)
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone
AZX8ACCMW3	Wi-Fi electricity consumption measurement pack for three-phase installation Airzone
AZCE8ACCOFF	Airzone Flexa 25 / Easyzone 25 ON/OFF zone module 8Z (CE8)
AZX6SONDPROTECT	Airzone temperature metallic probe in sheath
AZX6ACCTPA	Airzone clamp-on temperature probe (X6)
AZX8CABLEBUS15	Airzone bus cable (2x0,5+2x0,22mm ²) 15 m
AZX8CABLEBUS100	Airzone bus cable (2x0,5+2x0,22mm ²) 100 m
AZX8CABLEBUS500	Airzone bus cable (2x0,5+2x0,22mm ²) 500 m
AZX8CABLEBUSHF	Airzone halogen-free bus cable (2x0,5+2x0,22mm ²) 100 m

Check availability and compatibility with manufacturers' units at airzonecontrol.com

Replace [bbb] with the appropriate acronym based on the unit brand:

DA2 = Daikin Altherma 3
 HI4 = Hitachi Yutaki
 MD3 = Midea M-Thermal
 OTH = OpenTherm
 ME2 = Mitsubishi Electric Ecodan
 PA2 = Panasonic Aquarea



Values expressed in: prices - euros (€)

PACKS FOR RADIATORS

Each Pack includes: 1 Airzone Flexa 25 control system on DIN rail, 1 Airzone Cloud Webserver HUB, 1 VALR control module, Airzone bus cable, and the desired number of thermostatic heads to control the radiators.

REFERENCE	DESCRIPTION	RADIATORS
AZCE8PVALR2	Pack Airzone Flexa 25 VALR for radiators 2 thermostatic valves	2
AZCE8PVALR3	Pack Airzone Flexa 25 VALR for radiators 3 thermostatic valves	3
AZCE8PVALR4	Pack Airzone Flexa 25 VALR for radiators 4 thermostatic valves	4
AZCE8PVALR5	Pack Airzone Flexa 25 VALR for radiators 5 thermostatic valves	5
AZCE8PVALR6	Pack Airzone Flexa 25 VALR for radiators 6 thermostatic valves	6
AZCE8PVALR7	Pack Airzone Flexa 25 VALR for radiators 7 thermostatic valves	7
AZCE8PVALR8	Pack Airzone Flexa 25 VALR for radiators 8 thermostatic valves	8



Main control board

Webserver HUB Airzone
Cloud Dual 2.4-5 GHz/
EthernetRadiant elements
module VALR
(Radiators)Wireless
thermostatic headAirzone
bus cable

PACKS FOR UNDERFLOOR RADIANT HEATING AND COOLING

Each Pack includes: 1 Airzone Flexa 25 control system on DIN rail, 1 Airzone Cloud Webserver HUB, 1 VALC control module for 110/230V electrothermal actuators, 1 wired Airzone Blueface main thermostat, Airzone bus cable, and the desired number of Airzone Lite thermostats for the remaining zones to be managed.

THERMOSTATS	ZONES	PRICE WIRED	PRICE WIRELESS
1 Blueface wired + 1 Lite [wired/wireless] [white/black]	2	832,00	
1 Blueface wired + 2 Lite [wired/wireless] [white/black]	3	942,00	
1 Blueface wired + 3 Lite [wired/wireless] [white/black]	4	1053,00	
1 Blueface wired + 4 Lite [wired/wireless] [white/black]	5	1181,00	
1 Blueface wired + 5 Lite [wired/wireless] [white/black]	6	1309,00	
1 Blueface wired + 6 Lite [wired/wireless] [white/black]	7	1437,00	
1 Blueface wired + 7 Lite [wired/wireless] [white/black]	8	1565,00	



Main control board

Webserver HUB Airzone
Cloud Dual 2.4-5 GHz/
EthernetThermostats
Blueface & LiteRadiant elements
module VALC
(Underfloor)Airzone
bus cable

Values expressed in: prices - euros (€).

Flexa 25 standard quote

REFERENCE	DESCRIPTION	UNITS
AZC25PCB1MOTH Airzone Flexa 25 rectangular HUB pack	Airzone Flexa 25 rectangular main control board	1
	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet	
	Airzone AirQ Box ionizer in horizontal duct (12V)	
	AirQ Sensor Airzone + CMV	
	Airzone bus cable (2x0,5+2x0,22mm2) 15 m	3
AZX6010VOLTSZ	Airzone 0-10V Fan coil control gateway	1
AZCE6BLUEZEROC [B/N]	Airzone Blueface Zero Thermostat wired [white/black] 8Z (CE6)	1
AZCE6LITEC [B/N]	Airzone Lite thermostat wired [white/black] (CE6)	3
AZCE8CM1VALC	Airzone Flexa 25 control module for wired thermostatic valve actuators 110/230V VALC	1
AZX6ACTIVALC	Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm	4
AZCE8CM1VALR	Airzone Flexa 25 control module for wireless thermostatic valve actuators VALR	1
AZX6ACTIVALR	Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm	1
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone	1
CPRC030015MTE	Motorized rectangular damper Airzone 300x150 mm	4
AZX8CABLEBUS100	Airzone bus cable (2x0,5+2x0,22mm2) 100 m	1
AZX8CABLERN100	Airzone RN cable (2x0,75) 100 m	1
AZST0102		1
TOTAL		

Flexa 25 type quote for underfloor heating/cooling

REFERENCE	DESCRIPTION	UNITS
AZC25PVALC4BLC [B/N]	Pack Airzone Flexa 25 VALC for underfloor heating 4 - Webserver HUB + Blueface + Lite wired [white/black]	1
AZCE8CM1DRY	Airzone Flexa 25 / Easyzone 25 dehumidifier control module	1
AZX6ACTIVALC	Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm	4
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone	1
AZST0102	Airzone 5 years warranty + Technical Service for 1-2 systems / 1-5 Aidoo	1
TOTAL		

Flexa 25 type quote for radiators

Reference	Description	Units
AZCE8PVALR4	Pack Airzone Flexa 25 VALR for radiators 4 thermostatics valves	1
AZCE6BLUEZEROC [B/N]	Airzone Blueface Zero Thermostat wired [white/black] 8Z (CE6)	1
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone	1
AZST0102	Airzone 5 years warranty + Technical Service for 1-2 systems / 1-5 Aidoo	1
TOTAL		

Values expressed in: prices - euros (€).



Zoned control



Air quality



Air heating and cooling



Remote control



Radiator



Radiant heating/cooling



Pack format



Plug&Play

Easyzone 25

	NO. DAMPERS	STANDARD + CMV	SLIM + CMV	MEDIUM
PLENUM TYPES Dimensions	2/3	930 x 300 x 454	720 x 210 x 444	930 x 250 x 454
	4	1,140 x 300 x 454	930 x 210 x 444	1,140 x 250 x 454
	5	1,425 x 300 x 454	1,140 x 210 x 444	1,425 x 250 x 454
	6	1,638 x 300 x 454	-	1,638 x 250 x 454
	7/8	1,425 x 515 x 454	-	-

Measurements expressed in: L x H x W (mm).

Check your compatibility and the number of plenum dampers to confirm measurements at airzonecontrol.com



STANDARD · ST + CMV

- » Dampers: Ø 200 mm
- » CMV inlet: Ø 150 mm
- » Height: 300 mm



SLIM · SL + CMV

- » Dampers: Ø 150 mm
- » CMV inlet: Ø 150 mm
- » Height: 210 mm



MEDIUM · BS

- » Dampers: Ø 200 mm
- » Height: 250 mm



The plenum includes an Easyzone 25 main control board, a communication gateway, ionizers, an AirQ Sensor and a **Webserver Airzone Cloud Wi-Fi or HUB.**

Easyzone 25 Wi-Fi

REFERENCE	NO.DAMPERS	STANDARD + CMV		SLIM + CMV		MEDIUM	
		DX	FAN COIL	DX	FAN COIL	DX	FAN COIL
AZC25 [XXX] [ST/SL/BS] [RANGE] [SIZE] [NO. DAMPERS]	2	1245,00	1189,00	1245,00	1189,00	1245,00	1189,00
	3	1455,00	1280,00	1455,00	1280,00	1455,00	1280,00
	4	1646,00	1366,00	1646,00	1366,00	1646,00	1366,00
	5	1755,00	1457,00	1755,00	1457,00	1755,00	1457,00
	6	1865,00	1548,00	-	-	1865,00	1548,00
	7	2061,00	1634,00	-	-	-	-
	8	2224,00	1723,00	-	-	-	-

Easyzone 25 HUB

REFERENCE	NO.DAMPERS	STANDARD + CMV		SLIM + CMV		MEDIUM	
		DX	FAN COIL	DX	FAN COIL	DX	FAN COIL
AZH25 [XXX] [ST/SL/BS] [GAMMA] [DIMENSIONE] [N.DI SERRANDE]	2	1375,00	1319,00	1375,00	1319,00	1375,00	1319,00
	3	1585,00	1410,00	1585,00	1410,00	1585,00	1410,00
	4	1776,00	1496,00	1776,00	1496,00	1776,00	1496,00
	5	1885,00	1587,00	1885,00	1587,00	1885,00	1587,00
	6	1995,00	1678,00	-	-	1995,00	1678,00
	7	2191,00	1764,00	-	-	-	-
	8	2354,00	1853,00	-	-	-	-

REFERENCE	DESCRIPTION
USER INTERFACES	
AZCE6BLUEZEROC [B/N]	Airzone Blueface Zero Thermostat wired [white/black] 8Z (CE6)
AZCE6THINKR [B/N]	Airzone Think monochrome thermostat wireless [white/black] 8Z (CE6)
AZCE6LITEC [B/N]	Airzone Lite thermostat wired [white/black] 8Z (CE6)
AZCE6LITER [B/N]	Airzone Think monochrome thermostat wireless [white/black] 8Z (CE6)
AIRZONE® COMMUNICATION GATEWAY	
AZX6GAW [bbb]	Airzone air to water gateway - [brand]
CONTROL MODULES	
AZCE8CM1VALC	Airzone Flexa 25 control module for wired thermostatic valve actuators 110/230V VALC
AZCE8CM1VALR	Airzone Flexa 25 control module for wireless thermostatic valve actuators VALR
AZCE8CM1DRY	Airzone Flexa 25 / Easyzone 25 dehumidifier control module
CENTRALIZED CONTROL	
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet
AZX6CCPGAWI	Airzone hydronic production control board
AZX6KNXGTWAY	Integration gateway Airzone-KNX
ACCESSORIES	
AZX6ACT1VALC	Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm
AZX6PACT1VALC12	Pack Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm (12 units)
AZX6ACT1VALR	Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm
AZX6PACT1VALR12	Pack Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm (12 units)
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone
AZX8ACCMW3	Wi-Fi electricity consumption measurement pack for three-phase installation Airzone
AZCE8ACCOFF	Airzone Flexa 25 / Easyzone 25 ON/OFF zone module 8Z (CE8)
AZX6SONDPROTECT	Airzone temperature metallic probe in sheath
AZX6ACCTPA	Airzone clamp-on temperature probe (X6)
AZX6CABLEBUS15	Airzone bus cable (2x0,5+2x0,22) 15 m
AZX6CABLEBUS100	Airzone bus cable (2x0,5+2x0,22) 100 m
AZX6CABLEBUS500	Airzone bus cable (2x0,5+2x0,22) 500 m
AZX6CABLEBUSHF	Airzone halogen-free bus cable (2x0,5+2x0,22) 100 m
AZX6CABLERN100	Airzone RN cable (2x0,75) 100 m
AZX6CABLERNHF	Airzone RN halogen-free cable (2x0,75) 100 m

Replace [aaa] with the appropriate acronym based on the unit brand:

DA2 = Daikin Altherma 3
 HI4 = Hitachi Yutaki
 MD3 = Midea M-Thermal

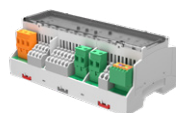
OTH = OpenTherm
 ME2 = Mitsubishi Electric Ecodan
 PA2 = Panasonic Aquarea



Airzone
thermostats



Air to water
gateways



Radiant elements
module VALC (Underfloor)



Radiant elements module
VALR (Radiators)



Dehumidifier
module



Webserver Airzone
Cloud Wi-Fi/HUB



Hydronic production
control board



KNX integration
gateways



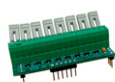
Wired thermostatic
head



Wireless thermostatic
head



Consumption meter



On/off zone module



Temperature probe
in sheath



Airzone
bus cable

Plenum Packs

Easily control room-by-room temperature with ducted Inverter/VRF DX and Fan Coil units, thanks to our Plug & Play motorized plenums.

STANDARD PLENUM PACK + CMV

- An Easyzone Standard Plenum with ionizers + CMV
- A return plenum.
- AirQ Sensor.
- Webserver Wi-Fi/HUB. **+ NEW!**

- » **Options from 2 to 8 outlets:** Ø200 mm.
- » **CMV Inlet:** Ø150 mm.
- » **Height for 2 to 6 outlets:** 300 mm.
- » **Height for 7 to 8 outlets:** 515 mm.

PACK PLENUM MEDIUM

- An Easyzone Medium Plenum with an ioniser included on each register.
- A return plenum.
- AirQ Sensor.
- Webserver Wi-Fi/HUB. **+ NEW!**

- » **Options from 2 to 6 outlets:** Ø200 mm.
- » **Height:** 250 mm.

Easyzone 25 Wi-Fi

BEGINNING OF THE REFERENCE	CONTENTS	BRAND	TYPE OF PLENUM	RANGE	SIZE	NO. OF DAMPERS
PPC25	Easyzone plenum	[XXX]	[ST]	[01...99]	[XS/S/M/L/XL]	[2-8]
	Gateway-controller Airzone-[brand]		[BS]			
	Webserver Airzone Cloud Wi-Fi 2.4-5 GHz					[2-6]
	AirQ Sensor Airzone + CMV					
	Return plenum					

Easyzone 25 HUB

BEGINNING OF THE REFERENCE	CONTENTS	BRAND	TYPE OF PLENUM	RANGE	SIZE	NO. OF DAMPERS
PPH25	Easyzone plenum	[xxx]	[ST]	[01...99]	[XS/S/M/L/XL]	[2-8]
	Gateway-controller Airzone-[brand]		[BS]			
	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/ Ethernet					[2-6]
	AirQ Sensor Airzone + CMV					
	Return plenum					

Values expressed in: prices - euros (€).

Thermostat Packs

Choose the thermostat combination that best suits your project based on the number of rooms to control¹.

- **Choose the color** of your pack (Black | White).
- 1 main thermostat: **Blueface (B) or Think. (T)**
- An additional thermostat model (same type) for the rest of the zones to control: **Blueface wired (BF), Think radio (TR), Lite wired (LF) or Lite radio (LR).**
- **1 roll of shielded Airzone bus cable** per wired thermostat.

REFERENCE START	MAIN THERMOSTAT	ZONE THERMOSTATS	NO. OF ROOMS TO CONTROL	COLOR
PT	B	BF	2 - 8	N/B
		TR		
		LF		
		LR		
	T	TR		

Easyzone 25 standard quote

REFERENCE	DESCRIPTION	UNITS
	Easyzone plenum	1
AZC25 [XXX] ST01M4 - Easyzone 25 Wi-Fi Standard + CMV [brand] x200 01M4	Gateway-controller Airzone-[brand]	1
	Airzone cloud Wi-Fi 2.4-5G basic webserver	1
	AirQ Sensor Airzone + CMV	1
PTBTR4N	Pack thermostats Blueface (1) Think wireless black (3) + (1) wire 15m	1
RDHV030015BKX	Double deflection hor/ver grille Airzone 300x150 mm white clip	4
AZX8CABLEBUS15	Airzone bus cable (2x0,5+2x0,22mm2) 15 m	1
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone	1
AZST0102	Airzone 5 years warranty + Technical Service for 1-2 systems / 1-5 Aidoo	1
TOTAL		

¹Choose from ² to ⁸ thermostats per pack.
Values expressed in: prices - euros (€).

Acuazone



Zoned control



Individual AC units



Air heating and cooling



Radiant heating/cooling

REFERENCE	DESCRIPTION
MAIN CONTROL BOARD	
AZDI6ACUAZONE	Airzone Acuazone main control board
USER INTERFACES	
AZDI6BLUEZEROC [B/N] ¹	Airzone Blueface Zero Thermostat wired [white/black] 32Z (DI6)
AZDI6THINKR [B/N]	Airzone Think monochrome thermostat wireless [white/black] 32Z (DI6)
AZDI6LITEC [B/N]	Airzone Lite thermostat wired [white/black] 32Z (DI6)
AZDI6LITER [B/N]	Airzone Think monochrome thermostat wireless [white/black] 32Z (DI6)
AIRZONE® COMMUNICATION GATEWAY	
AZX8GTC[aaa]	Airzone Controller / Communications gateway - [brand]
AZX6FANCOILZ	Airzone control gateway-3 speeds Fan coil
AZX6010VOLTSZ	Airzone 0-10V Fan coil control gateway
AZX6ELECTROMECH	Airzone control gateway-electromechanical units
AZX6GAW [bbb]	Pasarela de aerotermia 3.0 Airzone-[brand]
LOCAL MODULES	
AZDI6MZZONC	Airzone actuator zone module wired 32Z
AZDI6MZZONR	Airzone actuator zone module wireless 32Z
AZDI6ZMO [aaa] C	Airzone-[brand] individual unit zone module wired
AZDI6ZMO [aaa] R	Airzone-[brand] individual unit module wireless for gateway
AZDI6ZMOFANC	Fan coil individual unit zone module wired 0-10V/3SPD 32Z
AZDI6ZMOFANR	Fan coil individual unit zone module wireless 0-10V/3SPD 32Z
AZDI6MCFANC	Airzone 3 speed Fan coil individual unit zone module wired 32Z
AZDI6MCFANR	Airzone 3 speed Fan coil individual unit zone module wireless 32Z
AZDI6MCIFRC	Airzone infrared individual unit zone module wired 32Z
AZDI6MCIFRR	Airzone infrared individual unit zone module wireless 32Z
AZDI6MZSREC	Airzone electrical heating zone module wired 32Z
AZDI6MZSRER	Airzone electrical heating zone module wireless 32Z
CONTROL MODULES	
AZDI6OUTPUT8	Airzone control module of radiant elements 32Z
CENTRALIZED CONTROL	
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet
AZX6CCPGAWI	Airzone hydronic production control board
AZX6KNXGTWAY	Integration gateway Airzone-KNX
ACCESORIES	
AZX6AC1VALC	Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm
AZX6PAC1VALC12	Pack Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm (12 units)
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone
AZX8ACCMW3	Wi-Fi electricity consumption measurement pack for three-phase installation Airzone
AZX6SONDPROTECT	Airzone temperature metallic probe in sheath
AZX6ACCTPA	Airzone clamp-on temperature probe (X6)
AZX6ACCTPE	Wall-embedded temperature probe
AZX6CABLEBUS15	Airzone bus cable (2x0,5+2x0,22) 15 m
AZX6CABLEBUS100	Airzone bus cable (2x0,5+2x0,22) 100 m
AZX6CABLEBUS500	Airzone bus cable (2x0,5+2x0,22) 500 m
AZX6CABLEBUSHF	Airzone halogen-free bus cable (2x0,5+2x0,22) 100 m
AZX6CABLERN100	Airzone RN cable (2x0,75) 100 m
AZX6CABLERNHF	Airzone RN halogen-free cable (2x0,75) 100 m
AZX6POWER	Airzone 12v power supply unit

¹A Blueface thermostat is required for each Acuazone main control
Values expressed in: prices - euros (€).

Check availability and compatibility with manufacturers' units at airzonecontrol.com

Replace [aaa] with the appropriate acronym based on the unit brand:

BA1 = Baxi R32	FUJ = Fujitsu 3 wires	HIT = Hitachi RPI	MD2= Midea V6	PAN = Panasonic PACi
BAX = Baxi R410A	HAI = Haier	HI3 = Hitachi Primary	MD4 = Midea V5 (HAHB)	SA2= Samsung Nasa
DA1 = Daikin Sky Air/VRV	HS1 = Hisense 1x1	LGE = LG	MHI = Mitsubishi Heavy	TOS = Toshiba
DA3 = Daikin Fan coil	HS2 = Hisense VRF	MD1= Midea V5	PA0 = Panasonic RAC Domestic	
HPC	GRE = Gree U-Match R410A	MEL = Mitsubishi Electric	SAM= Samsung	
DA0 = Daikin Residential	GR2 = Gree VRF			
FU2 = Fujitsu GEN2	HI2 = Hitachi RAD			
GR1 = Gree U-Match R32				

Replace [bbb] with the appropriate acronym based on the unit brand:

DA2 = Daikin Altherma 3
 HI4 = Hitachi Yutaki
 MD3 = Midea M-Thermal
 OTH = OpenTherm
 ME2 = Mitsubishi Electric Ecodan
 PA2 = Panasonic Aquarea



Main control board



Airzone thermostats



Controller
Gateway 3.0



3-speed fan coil
gateway



Electromechanical
unit gateway



Air to water
gateways



Actuator zone
module



Individual unit
zone module



0-10 V fan coil
gateway



3-speed fan coil
individual unit zone
module



Infrared individual unit
zone module



Fan coil individual
unit zone module



Electric heating zone
module



Radiant elements
module



Webserver HUB
Airzone Cloud



KNX integration
gateways



Wired thermostatic
head



Consumption
meter



Temperature
probe embedded



Airzone
bus cable



Airzone
RN cable

Values expressed in: prices - euros (€).

Acuazone standard quote

REFERENCE	DESCRIPTION	UNITS	PRICE
AZDI6ACUAZONE	Airzone Acuazone main control board	1	379,00
AZDI6BLUEZEROC [B/N] ¹	Airzone Blueface Zero Thermostat wired [white/black] 32Z (DI6)	5	270,00
AZDI6ZMOFANC	Fan coil individual unit zone module wired 0-10V/3SPD 32Z	5	205,00
AZDI6OUTPUT8	Airzone control module of radiant elements 32Z	1	259,00
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet	1	311,00
AZX6CCPGAWI	Airzone hydronic production control board	1	276,00
AZX6GAW [bbb]	Airzone-[brand] air to water hp 3.0 gateway	1	311,00
AZX8ACCMW1	Wi-Fi electricity consumption measurement pack for single-phase installation Airzone	1	191,00
RL00030015BKX	Linear grille 0° Airzone 300x150 mm white clip	3	32,00
AZX8CABLEBUS100	Airzone bus cable (2x0,5+2x0,22mm ²) 100 m	1	129,00
AZST0102	Airzone 5 years warranty + Technical Service for 1-2 systems / 1-5 Aidoo	1	371,00
TOTAL			4698,00

¹A Blueface thermostat is required for each Acuazone main control
Values expressed in: prices - euros (€).

Motorised Air Diffusion

Motorised dampers

MOTORISED CIRCULAR DUCT DAMPER

Motorised circular CPCC duct damper which, attached to a circular duct, controls the passage of air in the zone served. The circular duct damper includes a flow control system that allows manual configuration of the maximum and minimum opening values of each damper, according to the needs of each application.

CPCC [LENGTH] [HEIGHT] MTE



AIRZONE MOTORIZED DAMPER WITH IONIZATION FOR ROUND DUCT

CPCC motorized round duct damper with ionization to control the air inlet of the zone when attached to an air distribution round duct.

Made from galvanized steel sheet with a thickness of 0.8 mm.

Compatible only with Flexa 25 circular.

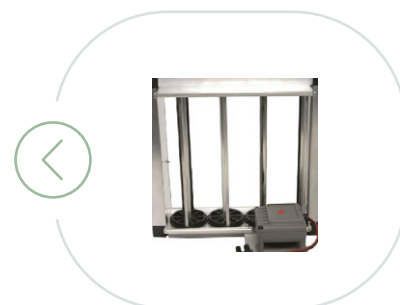
CPCC [BRAND] MTEION



MOTORISED RECTANGULAR DUCT DAMPER

CPRC motorised rectangular duct damper to control the air inlet of the zone when attached to an air distribution rectangular duct.

CPRC [DIAMETER] MTE



Air diffusion

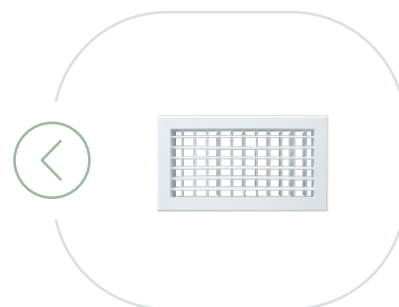
Grilles

HORIZONTAL-VERTICAL DOUBLE DEFLECTION FAN GRILLE

RDHV diffusion grille in extruded aluminium with standard 26 mm frame and horizontal and vertical movable blades, individually adjustable, which allows the range and airflow to be adapted to specific needs. The following options are available:

- All/Nothing: the damper occupies 100% of the grille.
- Minimum air: the damper occupies 80% of the grille.
- 2 in 1: the damper occupies 50% of the grille.

RDHV



RETURN GRILLE WITH FILTER HOLDER

RRFR diffusion grille in extruded aluminium with standard 26 mm frame and horizontal movable blades, individually adjustable, which allows the range and airflow to be adapted to specific needs.

Fitted with a filter to protect and prevent air intake with a high concentration of suspended particles and other foreign bodies.

RRFR

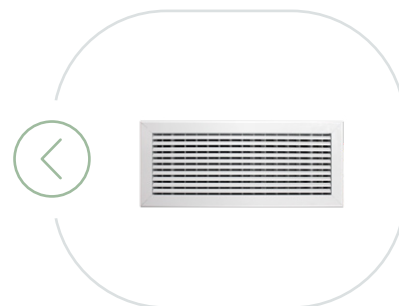


15° FIXED LINEAR BLADE GRILLE

Diffusion grille in extruded aluminium with standard 26 mm frame and blades that promote airflow. The following options are available:

- All/Nothing: the damper occupies 100% of the grille.
- Minimum air: the damper occupies 80% of the grille.
- 2 in 1: the damper occupies 50% of the grille.

RLQ1/RLQ2/RLQV

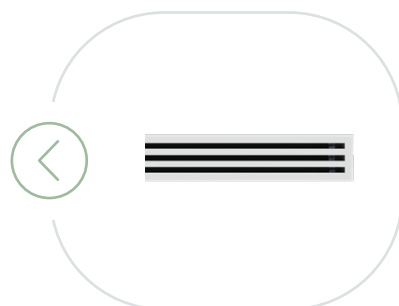


Linear diffusers

AIRZONE LINEAR DIFFUSER

Long-range DFLI linear diffuser with 1 to 4 outlet slots, which promotes air blowing in two directions with the help of movable blades. Designed to be installed on a ceiling. Installation using a mounting bridge or a plenum. It is necessary to have the PLEN linear diffuser plenum.

DFLI



Diffuser plenums

GRILLES PLENUM WITH CIRCULAR DUCT CONNECTION

Plenum for PREJ diffusion grilles made of galvanised steel, with mechanical flow control. Circular/elliptical connection for circular duct adaptable to front or top opening. PREJ-Ts have type 25 Bsl d0 + 5 mm thick PS Alu insulation. Compatible with the family of diffusion grilles without motorisation and without adjustment elements.

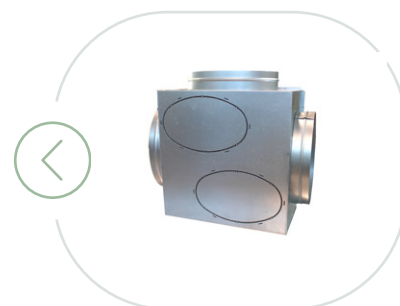
PREJ-T



INSULATED MIXING BOX

Designed to collect return air and/or air from the by-pass and reintroduce it into the intake of the indoor unit. The device is supplied with pre-cut outlets (5 elliptical and 2 circular) and 3 elliptical openings, to be mounted on the front or on the sides. The filter holder return grille (RRFR) can only be mounted on BR 400 or 500 plenums.

BR



LINEAR DIFFUSER PLENUM

Linear diffuser plenum is made of galvanised steel and features mechanical flow control. It has a circular spigot for easy installation on flexible pipe installations and is compatible with the DFL family of linear diffusers.

PLEN



.....

Designed and manufactured in Europe

.....

HQ Andalusia Technology Park
Marie Curie, 21 · 29590 · Málaga (Spain)

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