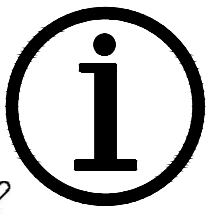
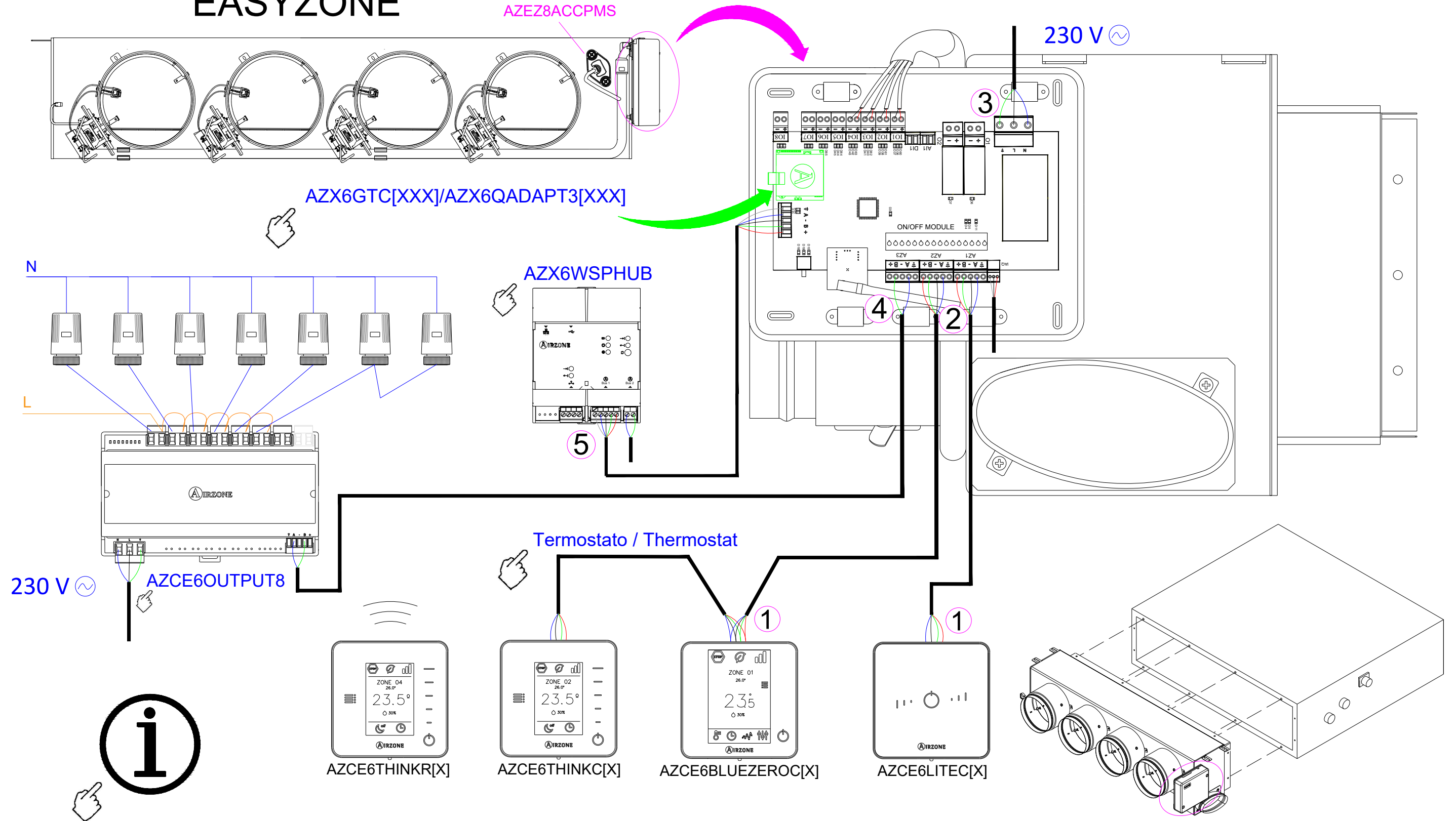
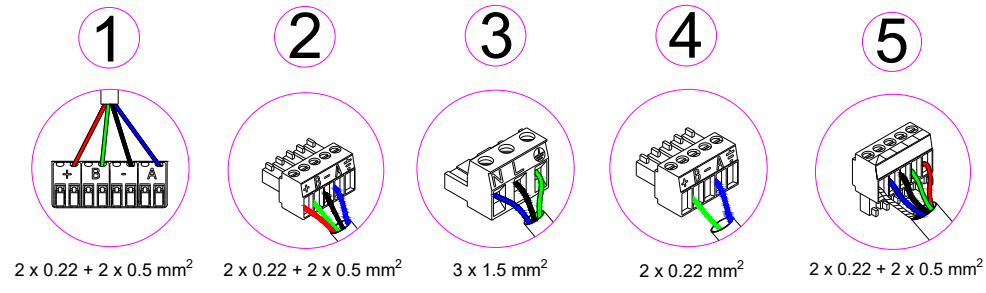


# EASYZONE



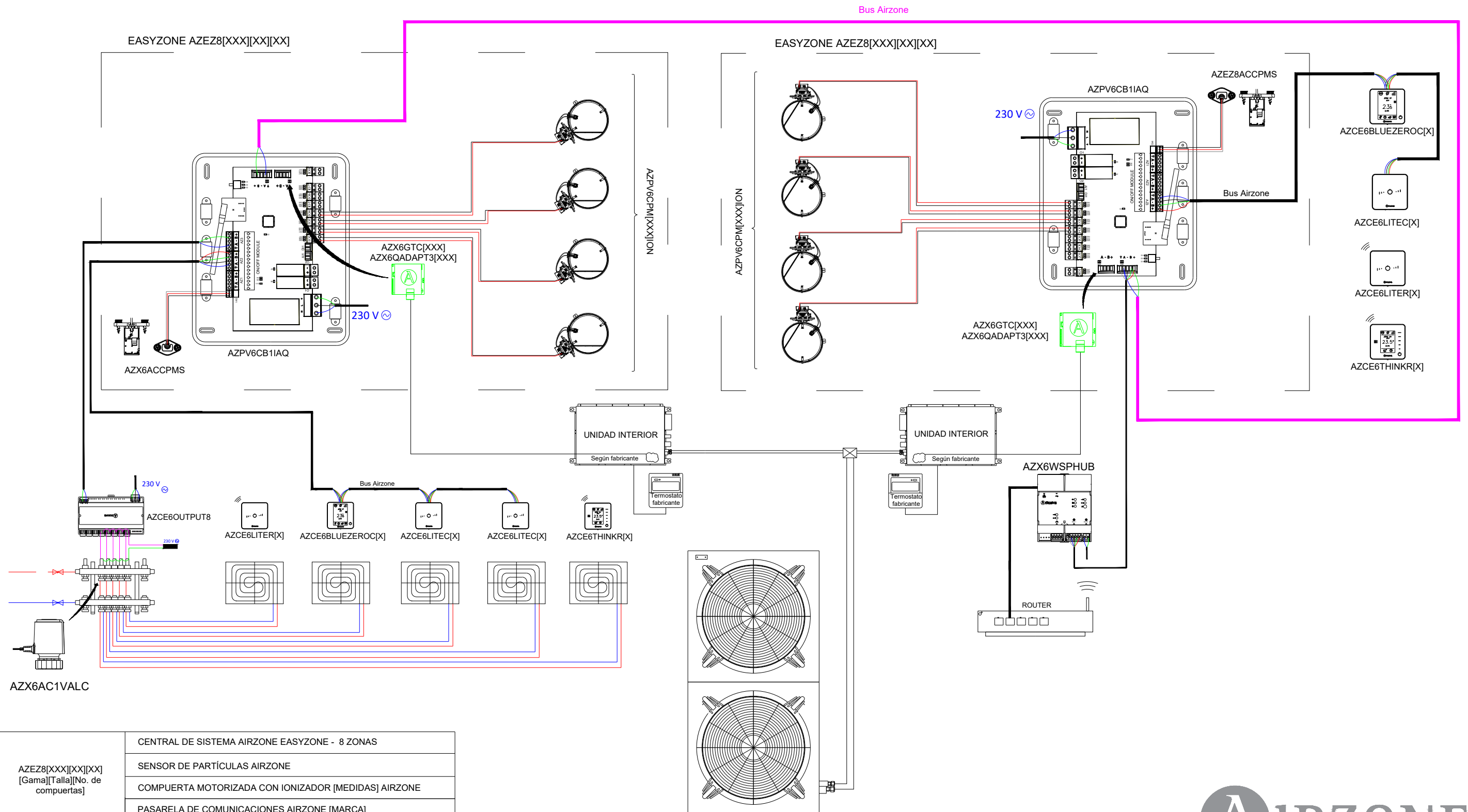
**A** Azul | Blue | Azul | Bleu | Blu  
**-** Negro | Black | Negro | Noir | Nero  
**B** Verde | Green | Verde | Vert | Verde  
**+** Rojo | Red | Vermelho | Rouge | Rosso



**N** Neutro | Neutral | Neutro | Neutre | Neutro  
**L** Fase | Phase | Fase | Phase | Fase  
 Tierra | Ground | Terra | Terre | Terra



EQUIPO VRF DE CONDUCTOS ZONIFICADO PARA CONDUCTO FLEXIBLE CON ELEMENTO RADIANTE HASTA 8 ZONAS



AZEZ8[XXX][XX][XX] [Gama][Talla][No. de puertas]	CENTRAL DE SISTEMA AIRZONE EASYZONE - 8 ZONAS
	SENSOR DE PARTÍCULAS AIRZONE
	COMPUERTA MOTORIZADA CON IONIZADOR [MEDIDAS] AIRZONE
	PASARELA DE COMUNICACIONES AIRZONE [MARCA]
AZCE6BLUEZEROC[X]	TERMOSTATO BLUEFACE ZERO [COLOR] AIRZONE
AZCE6THINK[R][X]	TERMOSTATO [RADIO] THINK [COLOR] AIRZONE
AZCE6LITE[C/R][X]	TERMOSTATO [CABLE/RADIO] LITE [COLOR] AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZCE6OUTPUT8	MÓDULO DE CONTROL DE ELEMENTOS RADIANTES AIRZONE
AZX6AC1VALC	CABEZAL TERMOSTÁTICO CABLE AIRZONE

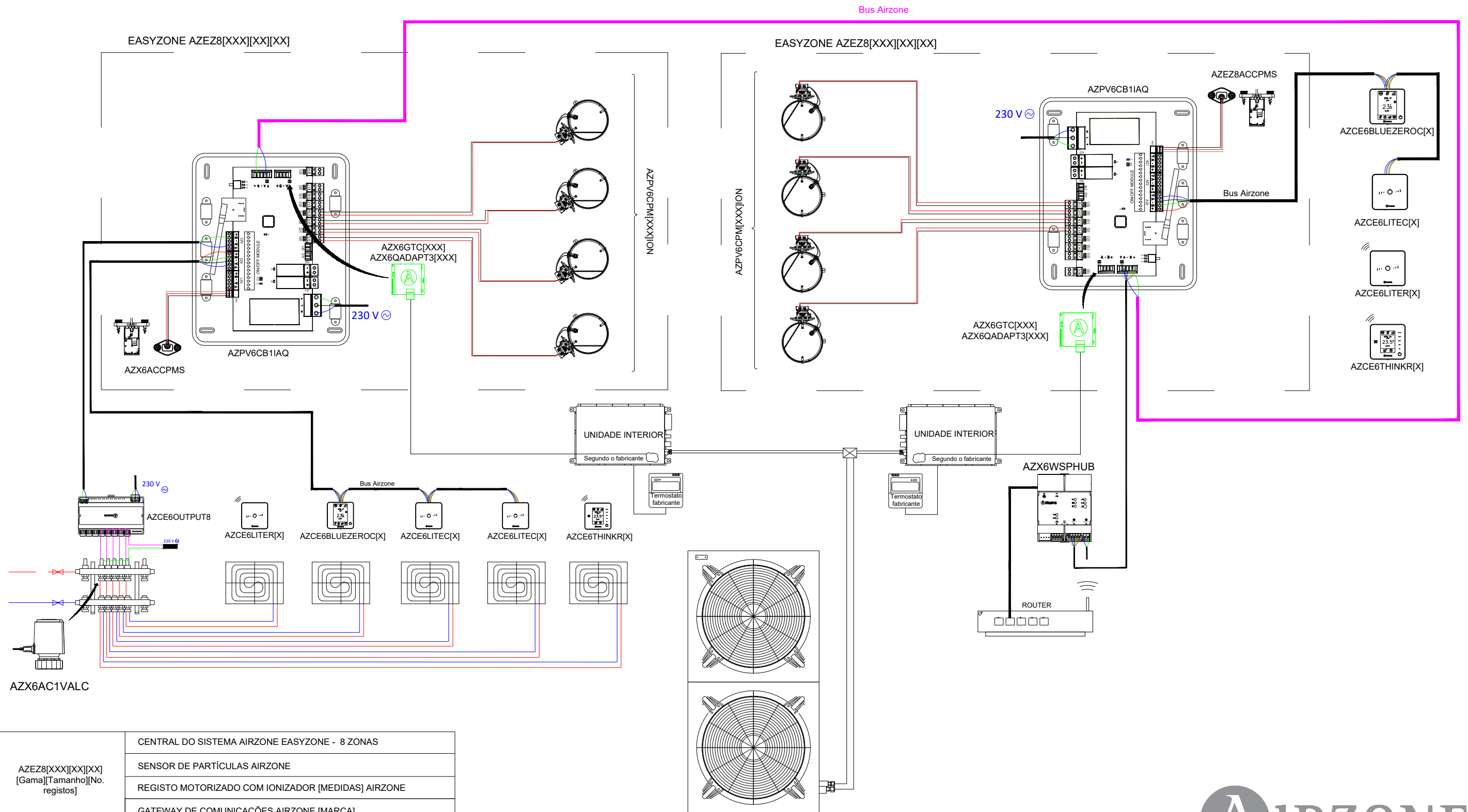


PLANO ESQUEMA DE INSTALACIÓN PLANO 2/2

REALIZADOR : DEPARTAMENTO DE PROYECTOS ALTRA CORPORACIÓN

FECHA : 2021  
 TÍTULO : EQUIPO VRF DE CONDUCTOS ZONIFICADO PARA CONDUCTO FLEXIBLE CON ELEMENTO RADIANTE HASTA 8 ZONAS  
 CONTACTO: gabinete.tecnico@airzone.es Teléfono: 900 400 445 www.airzonecontrol.com

# UNIDADE VRF DE CONDUTAS ZONIFICADA PARA CONDUTA FLEXÍVEL COM ELEMENTO RADIANTE ATÉ 8 ZONAS



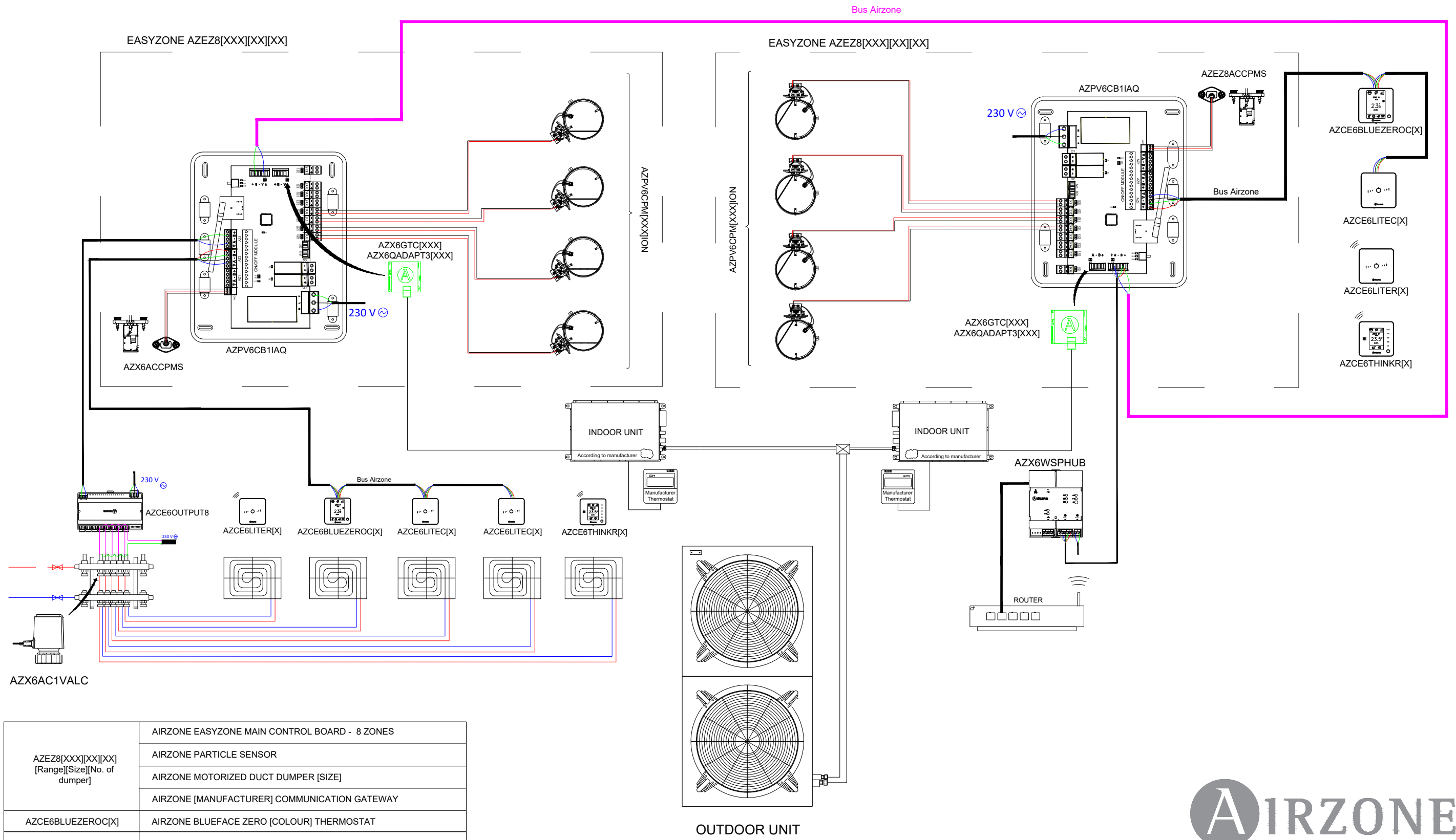
AZE8[XXX][XX][XX] [Gama][Tamanho][No. registos]	CENTRAL DO SISTEMA AIRZONE EASYZONE - 8 ZONAS
	SENSOR DE PARTÍCULAS AIRZONE
	REGISTO MOTORIZADO COM IONIZADOR [MEDIDAS] AIRZONE
	GATEWAY DE COMUNICAÇÕES AIRZONE [MARCA]
AZCE6BLUEZEROC[X]	TERMOSTATO BLUEFACE ZERO [COR] AIRZONE
AZCE6THINK[R][X]	TERMOSTATO [RADIO] THINK [COR] AIRZONE
AZCE6LITE[C/R][X]	TERMOSTATO [CABO/RADIO] LITE [COR] AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZCE6OUTPUT8	MÓDULO DE CONTROLO DE ELEMENTOS RADIANTES AIRZONE
AZX6AC1VALC	CABEÇA TERMOSTÁTICA POR CABO AIRZONE

UNIDADE EXTERIOR



# ZONED VRF UNIT FOR FLEXIBLE DUCT WITH RADIANT HEATING-UP TO 8 ZONES

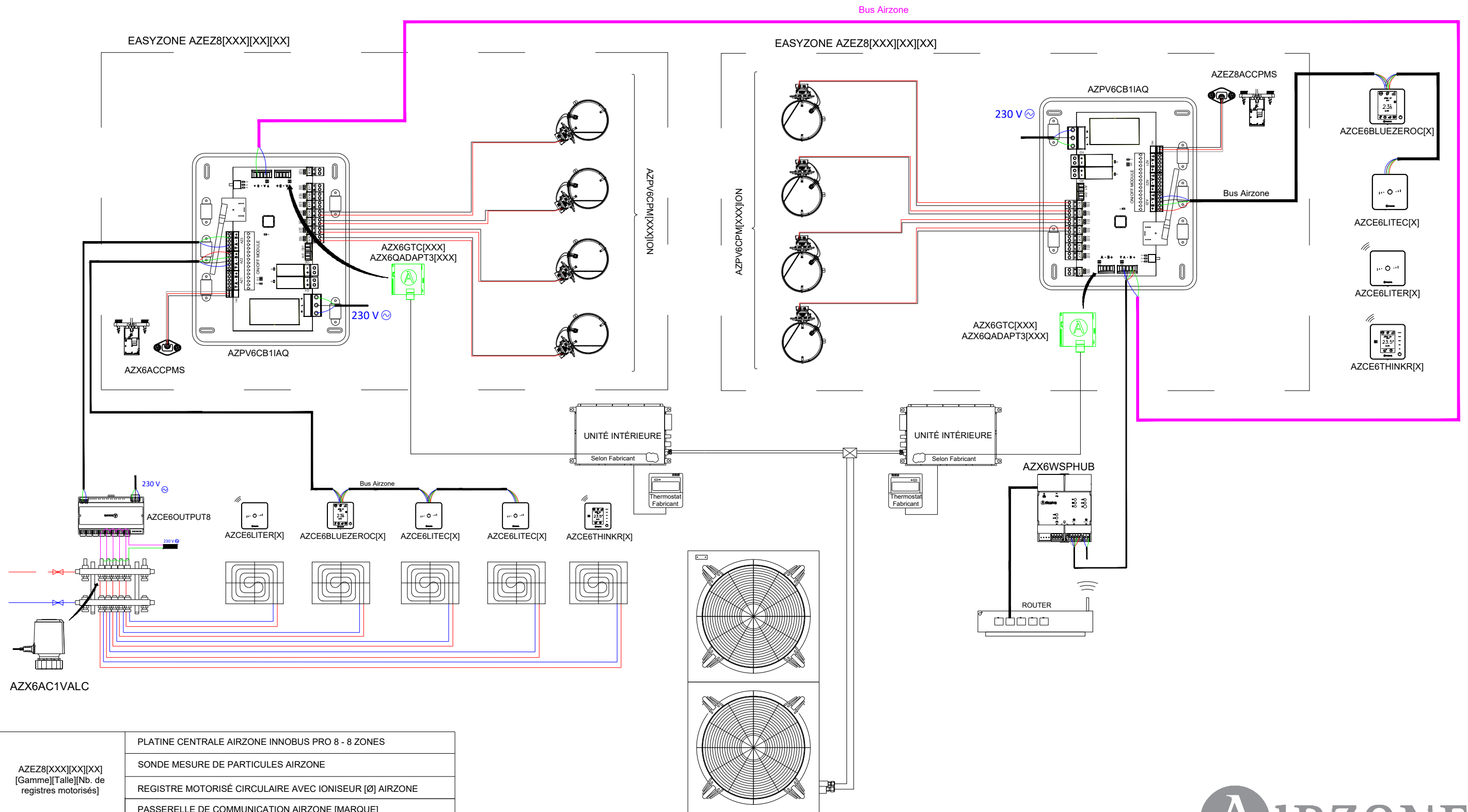
EN



AZE8[XXX][XX][XX] [Range][Size][No. of dumper]	AIRZONE EASYZONE MAIN CONTROL BOARD - 8 ZONES
	AIRZONE PARTICLE SENSOR
	AIRZONE MOTORIZED DUCT DUMPER [SIZE]
	AIRZONE [MANUFACTURER] COMMUNICATION GATEWAY
AZCE6BLUEZEROC[X]	AIRZONE BLUEFACE ZERO [COLOUR] THERMOSTAT
AZCE6THINK[R][X]	AIRZONE THINK [WIRELESS] THERMOSTAT
AZCE6LITE[C/R][X]	AIRZONE LITE [WIRED/WIRELESS] THERMOSTAT
AZX6WSPHUB	AIRZONE WEBSERVER HUB CLOUD DUAL
AZCE6OUTPUT8	AIRZONE CONTROL MODULE OF RADIANT ELEMENTS
AZX6AC1VALC	AIRZONE WIRED THERMOSTATIC VALVE ACTUATOR



# UNITÉS GAINABLES DRV AVEC PLENUM MOTORISÉ ET CONTRÔLE D'ELEMENTS RAYONNANTS (CHAUD) JUSQU'À 8 ZONES (EASYZONE)



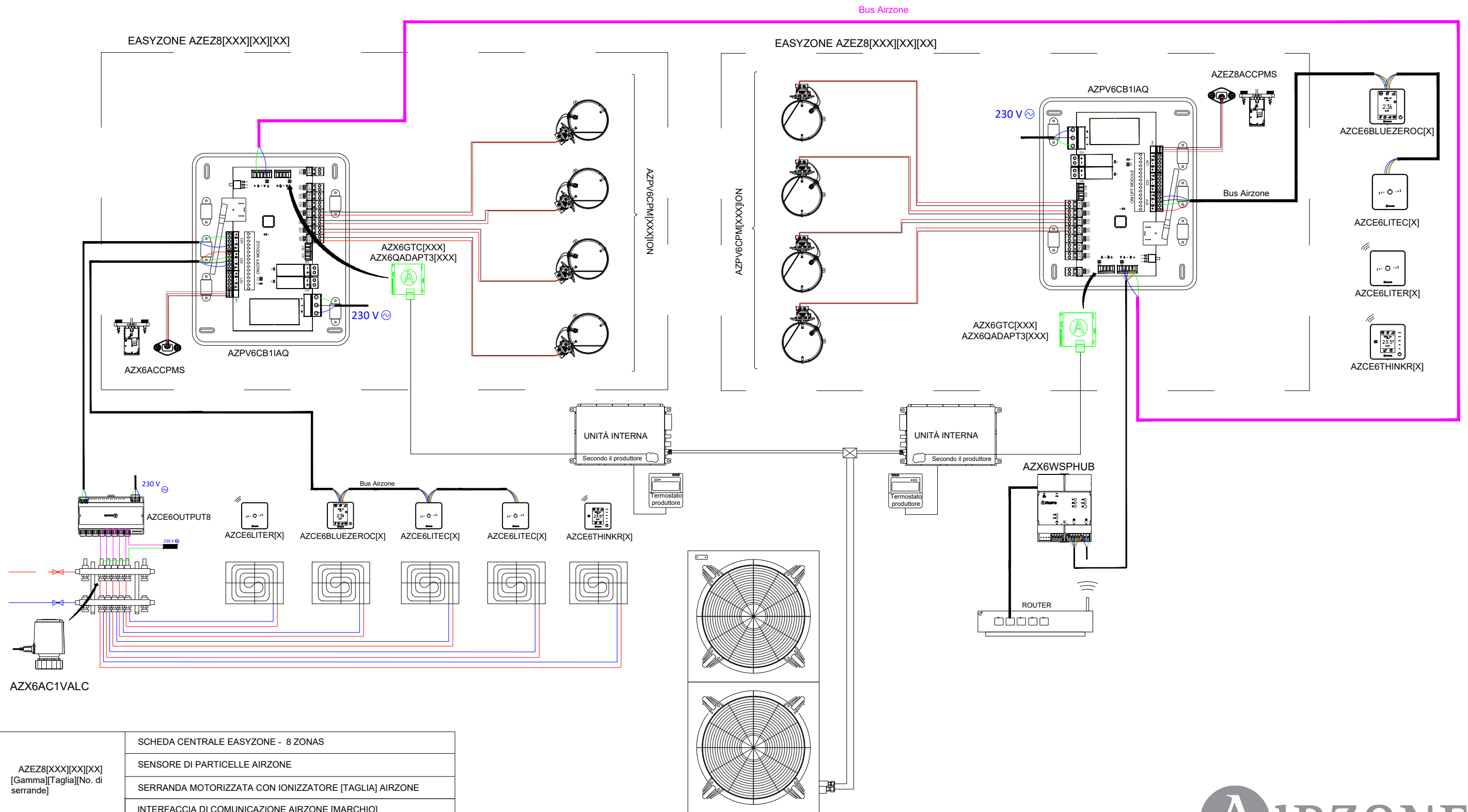
AZEZ8[XXX][XX][XX] [Gamme][Taille][Nb. de registres motorisés]	PLATINE CENTRALE AIRZONE INNOBUS PRO 8 - 8 ZONES
	SONDE MESURE DE PARTICULES AIRZONE
	REGISTRE MOTORISÉ CIRCULAIRE AVEC IONISEUR [Ø] AIRZONE
	PASSERELLE DE COMMUNICATION AIRZONE [MARQUE]
AZCE6BLUEZEROC[X]	THERMOSTAT BLUEFACE ZERO FILAIRE [COULEUR] AIRZONE
AZCE6THINK[R][X]	THERMOSTAT THINK [RADIO] [COULEUR] AIRZONE
AZCE6LITE[C/R][X]	THERMOSTAT LITE [FILAIRE/RADIO] [COULEUR] AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZCE6OUTPUT8	MODULE DE CONTRÔLE D'ÉLEMENTS RAYONNANTS AIRZONE
AZX6AC1VALC	MOTEUR ÉLECTROTHERMIQUE FILAIRE AIRZONE 110/230V

GROUPE EXTÉRIEUR



# INSTALLAZIONE A VRF CON PLENUM MOTORIZZATO CON IMPIANTO RADIANTE FINO A 8 ZONE

IT



AZE8[XXX][XX][XX] [Gamma][Taglia][No. di serrande]	SCHEDA CENTRALE EASYZONE - 8 ZONAS
	SENSORE DI PARTICELLE AIRZONE
	SERRANDA MOTORIZZATA CON IONIZZATORE [TAGLIA] AIRZONE
	INTERFACCIA DI COMUNICAZIONE AIRZONE [MARCHIO]
AZCE6BLUEZEROC[X]	TERMOSTATO BLUEFACE ZERO [COLORE] AIRZONE
AZCE6THINK[C/R][X]	TERMOSTATO THINK [CAVO/RADIO] [COLORE] AIRZONE
AZCE6LITE[C/R][X]	TERMOSTATO LITE [CAVO/RADIO] [COLORE] AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZCE6OUTPUT8	SCHEDA CONTROLLO RISCALDAMENTO AIRZONE
AZX6AC1VALC	TESTINA ELETTROTHERMICA CABLATA AIRZONE

UNITÀ ESTERNA

