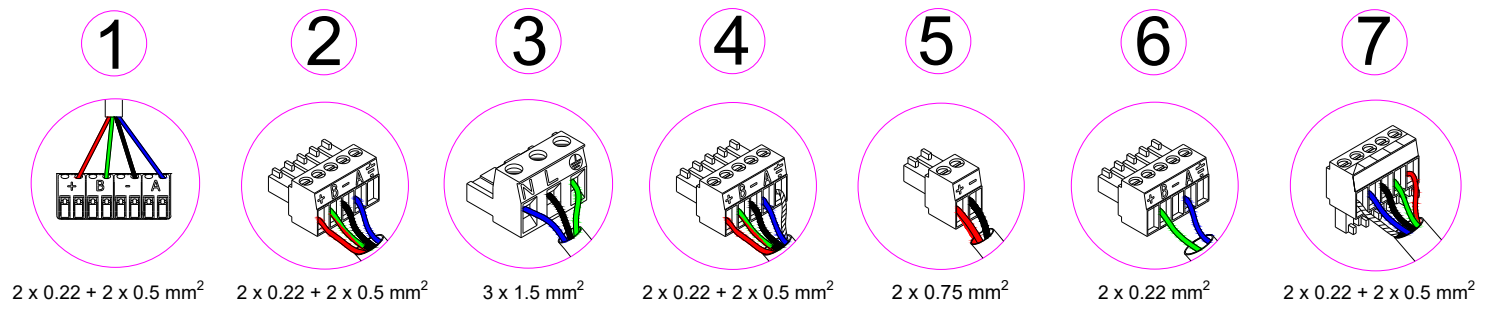
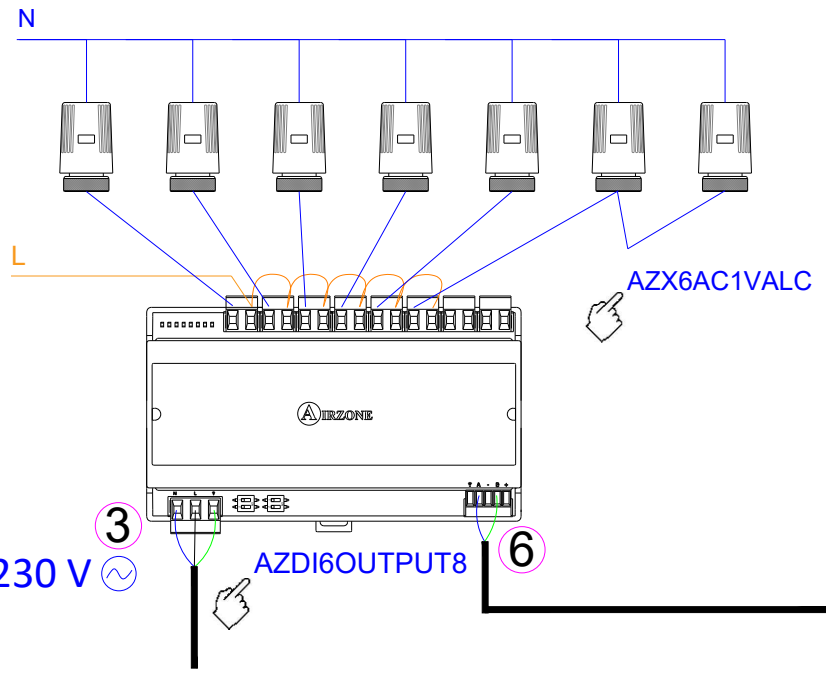


Termostatos / Thermostats



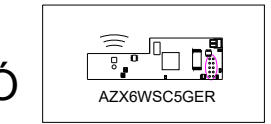
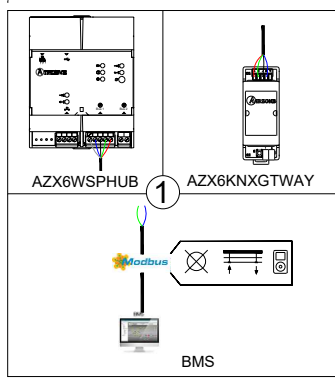
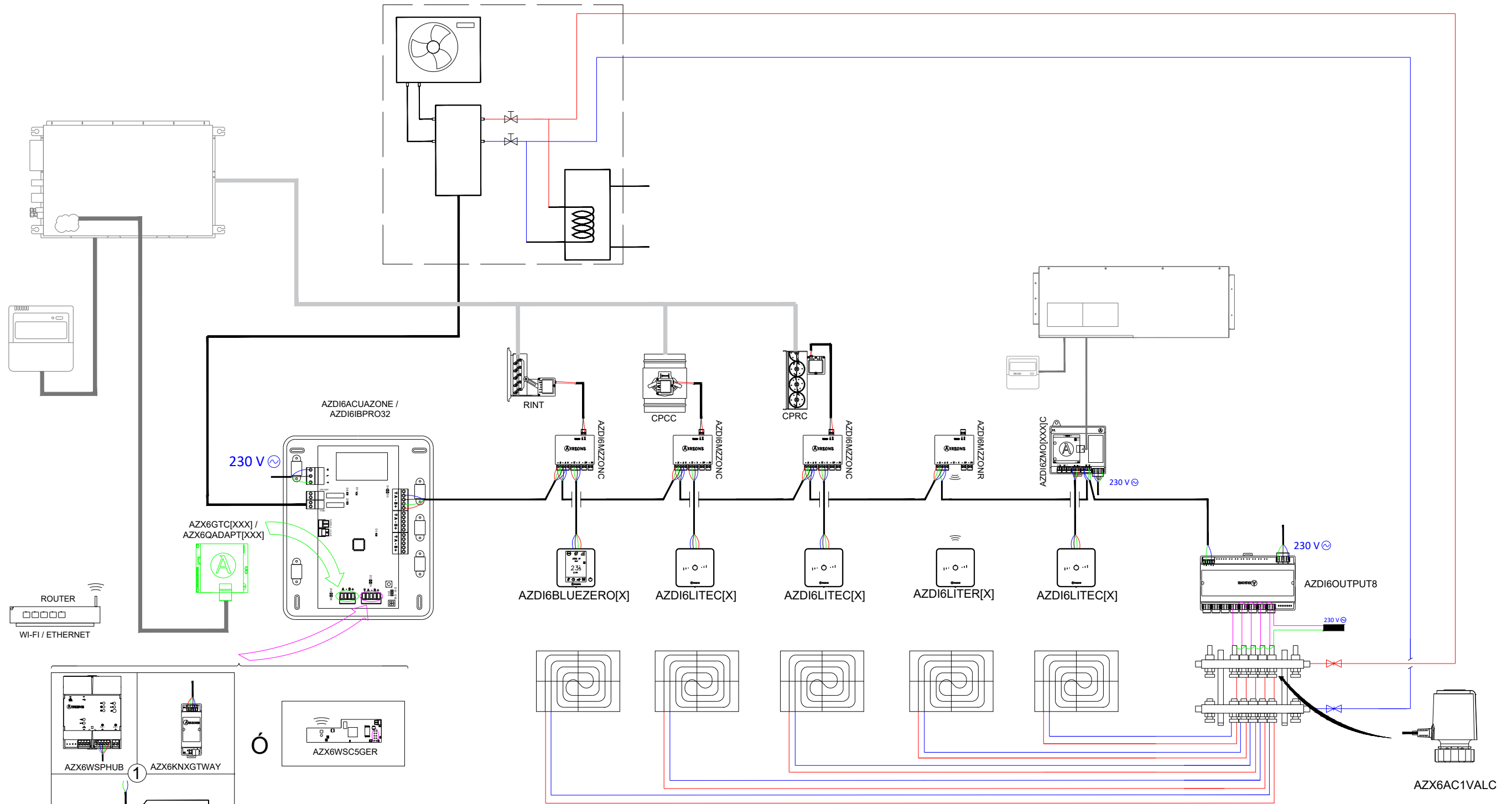
- A Azul | Blue | Azul | Bleu | Blu
- Negro | Black | Negro | Noir | Nero
- B Verde | Green | Verde | Vert | Verde
- + Rojo | Red | Vermelho | Rouge | Rosso

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



EQUIPO INVERTER DE CONDUCTOS ZONIFICADO E INDIVIDUAL CON ELEMENTO RADIANTE HASTA 32 ZONAS

ES

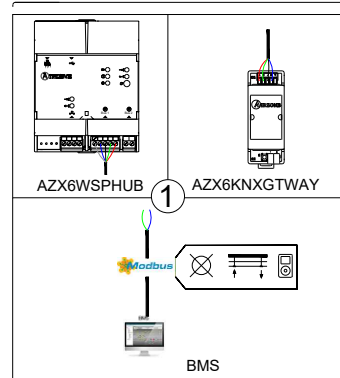
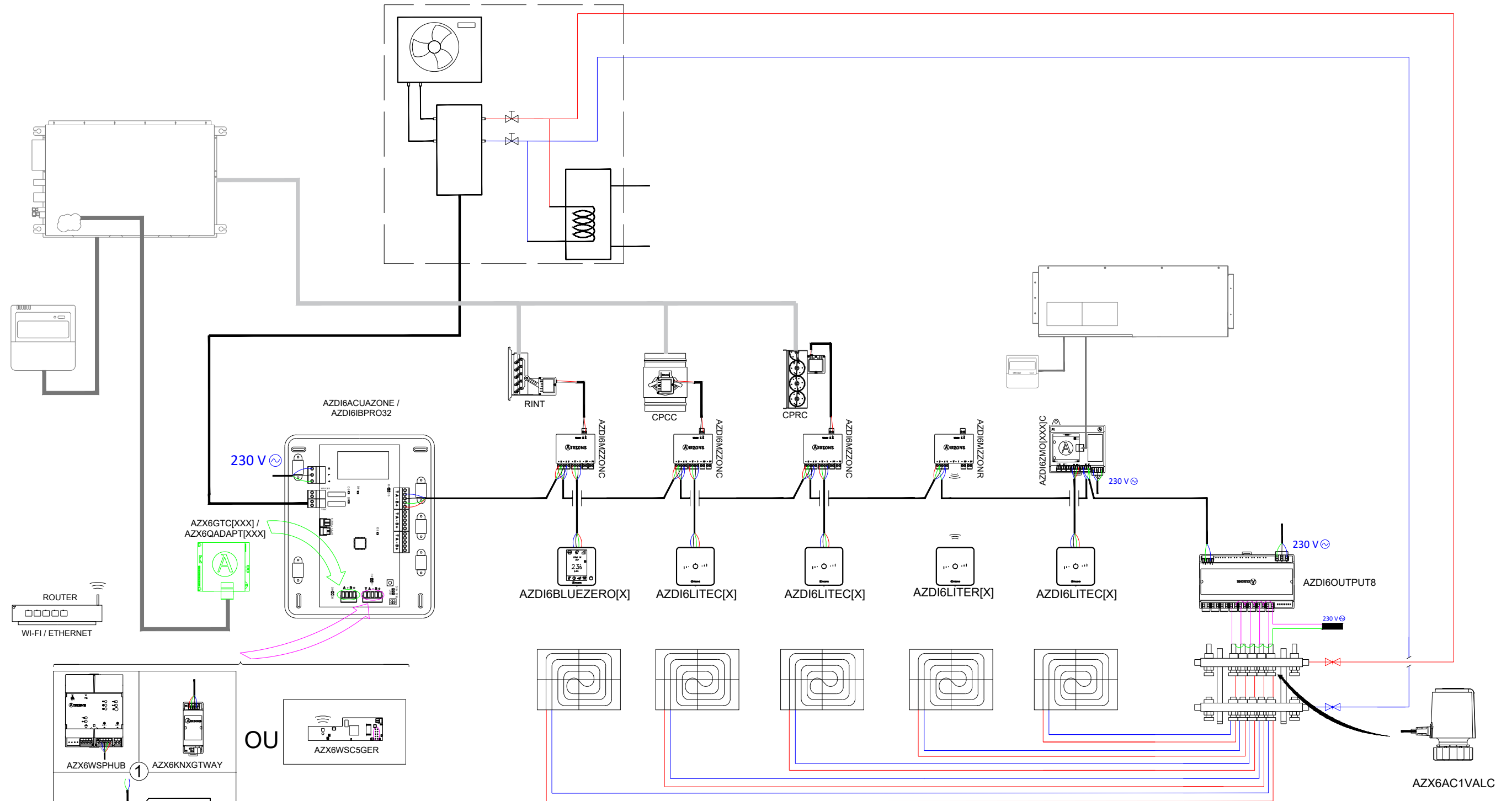


AZDI6ACUAZONE	CENTRAL DE SISTEMA AIRZONE ACUAZONE
AZDI6BLUEZEROC[X]	TERMOSTATO BLUEFACE ZERO [COLOR] AIRZONE
AZDI6THINK[R][X]	TERMOSTATO [RADIO] THINK [COLOR] AIRZONE
AZDI6LITE[C/R][X]	TERMOSTATO [CABLE/RADIO] LITE [COLOR] AIRZONE
AZDI6MZZON[C/R]	MÓDULO DE ZONA MOTOR [CABLE/RADIO] AIRZONE
AZX6KNXGTWAY	PASARELA DE INTEGRACIÓN KNX-AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZX6WSC5GER	WEBSERVER AIRZONE CLOUD WIFI DUAL
AZX6GTC[XXX] / AZX6QADAPT[XXX]	PASARELA CONTROLADOR AIRZONE [MARCA]
AZDI6MO[XXX][C/R]	MÓDULO DE ZONA [CABLE/RADIO] AIRZONE UNIDAD INDIVIDUAL [MARCA]
AZDI6OUTPUT8	MÓDULO DE CONTROL DE ELEMENTOS RADIANTES AIRZONE
AZX6AC1VALC	CABEZAL TERMOSTÁTICO CABLEADO AIRZONE VALC

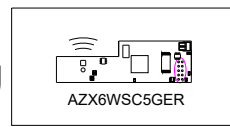


UNIDADE INVERTER DE CONDUTAS ZONIFICADA E INDIVIDUAL COM ELEMENTO RADIANTE ATÉ 32 ZONAS

PT



OU



AZDI6ACUAZONE	CENTRAL DO SISTEMA AIRZONE ACUAZONE
AZDI6BLUEZEROC[X]	TERMOSTATO BLUEFACE ZERO [COR] AIRZONE
AZDI6THINK[R][X]	TERMOSTATO [RADIO] THINK [COR] AIRZONE
AZDI6LITE[C/R][X]	TERMOSTATO [CABO/RADIO] LITE [COR] AIRZONE
AZDI6MZZON[C/R]	MÓDULO DE ZONA MOTOR [CABO/RADIO] AIRZONE
AZX6KNXGTWAY	GATEWAY DE INTEGRAÇÃO KNX-AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZX6WSC5GER	WEBSERVER AIRZONE CLOUD WIFI DUAL
AZX6GTC[XXX] / AZX6QADAPT[XXX]	GATEWAY CONTROLADOR AIRZONE [MARCA]
AZDI6ZMO[XXX][C/R]	MÓDULO UNIDADE INDIVIDUAL [CABO/RADIO] AIRZONE [MARCA]
AZDI6OUTPUT8	MÓDULO DE CONTROLO DE ELEMENTOS RADIANTES AIRZONE
AZX6AC1VALC	CABEÇA TERMOSTÁTICA POR CABO AIRZONE VALC



PLANO ESQUEMA DE INSTALAÇÃO

PLANO 2/2

AUTOR : DEPARTAMENTO DE PROJETOS ALTRA CORPORACIÓN

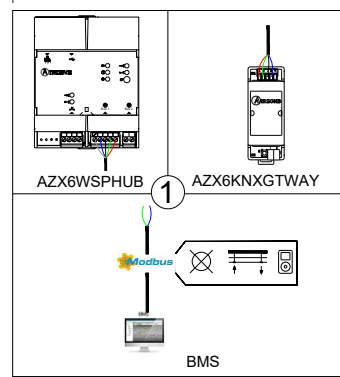
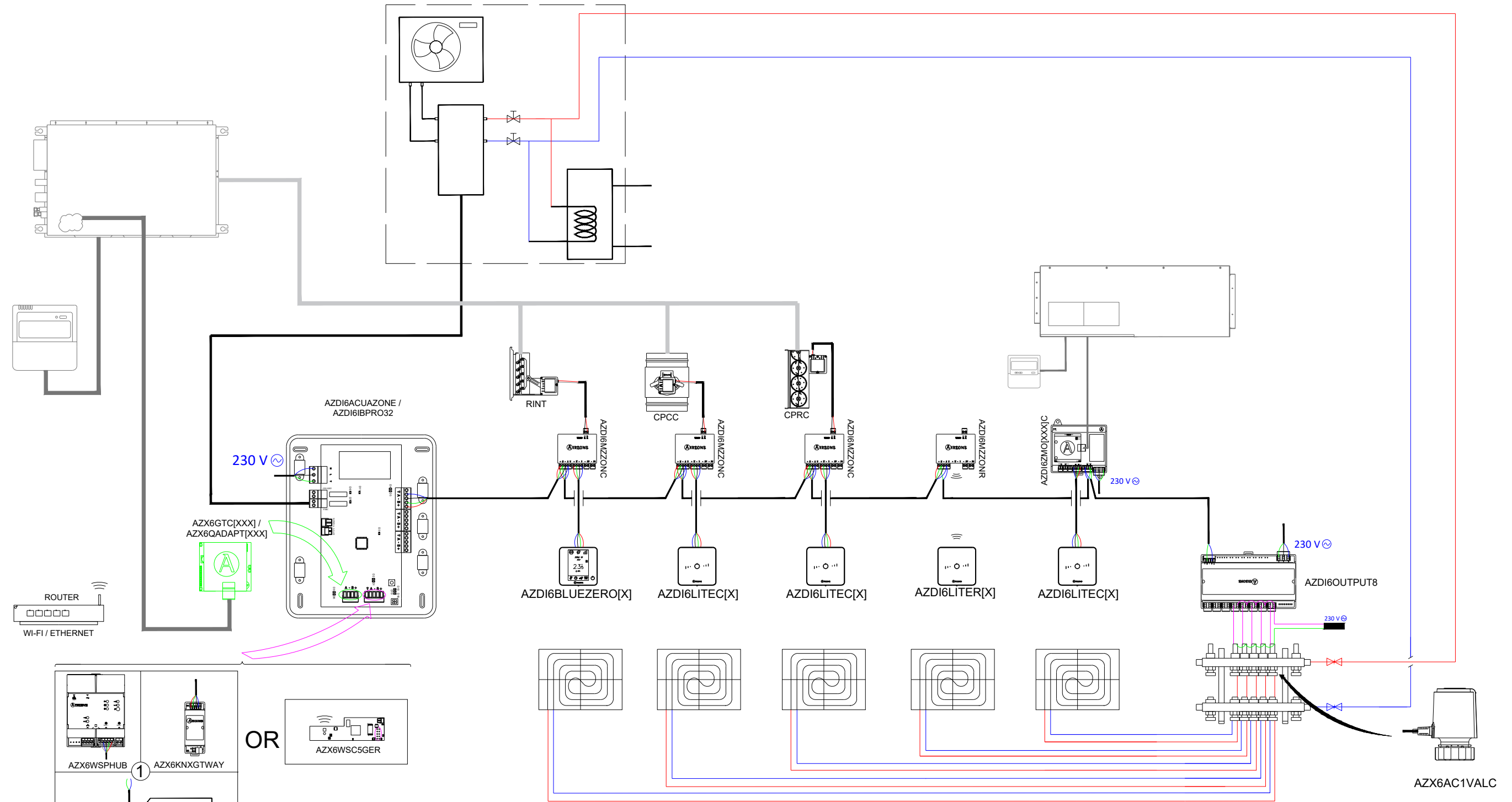
DATA : 2023

TÍTULO : UNIDADE INVERTER DE CONDUTAS ZONIFICADA E INDIVIDUAL COM ELEMENTO RADIANTE ATÉ 32 ZONAS

CONTATO : info@airzone.pt Telefone : 800 500 858 www.airzone.pt

ZONED + INDIVIDUAL (DUCTED) INVERTER UNIT WITH RADIANT HEATING-UP TO 32 ZONES

EN



OR

AZDI6ACUAZONE	AIRZONE ACUAZONE MAIN CONTROL BOARD
AZDI6BLUEZEROC[X]	AIRZONE BLUEFACE ZERO [COLOUR] THERMOSTAT
AZDI6THINK[R][X]	AIRZONE THINK [COLOUR] THERMOSTAT [WIRELESS]
AZDI6LITE[C/R][X]	AIRZONE LITE [COLOUR] THERMOSTAT [WIRED/WIRELESS]
AZDI6MZZON[C/R]	AIRZONE ACTUATOR ZONE MODULE [WIRED/WIRELESS]
AZX6KNXGTWAY	KNX-AIRZONE INTEGRATION GATEWAY
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZX6WSC5GER	WEBSERVER AIRZONE CLOUD WIFI DUAL
AZX6GTC[XXX] / AZX6QADAPT[XXX]	AIRZONE [MANUFACTURER] CONTROLLER GATEWAY
AZDI6ZMO[XXX][C/R]	AIRZONE [MANUFACTURER] INDIVIDUAL UNIT MODULE [WIRED/WIRELESS]
AZDI6OUTPUT8	AIRZONE CONTROL MODULE OF RADIANT ELEMENTS
AZX6AC1VALC	AIRZONE WIRED THERMOSTATIC VALVE ACTUATOR VALC



PLAN WIRING DIAGRAM

PLAN 2/2

DEVELOPER : PROJECT DEPARTMENT AIRZONE

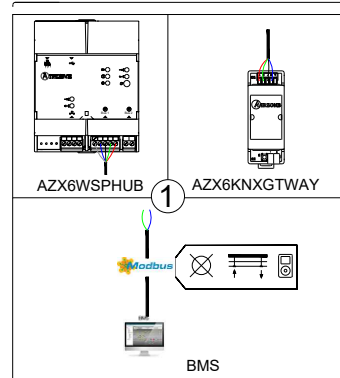
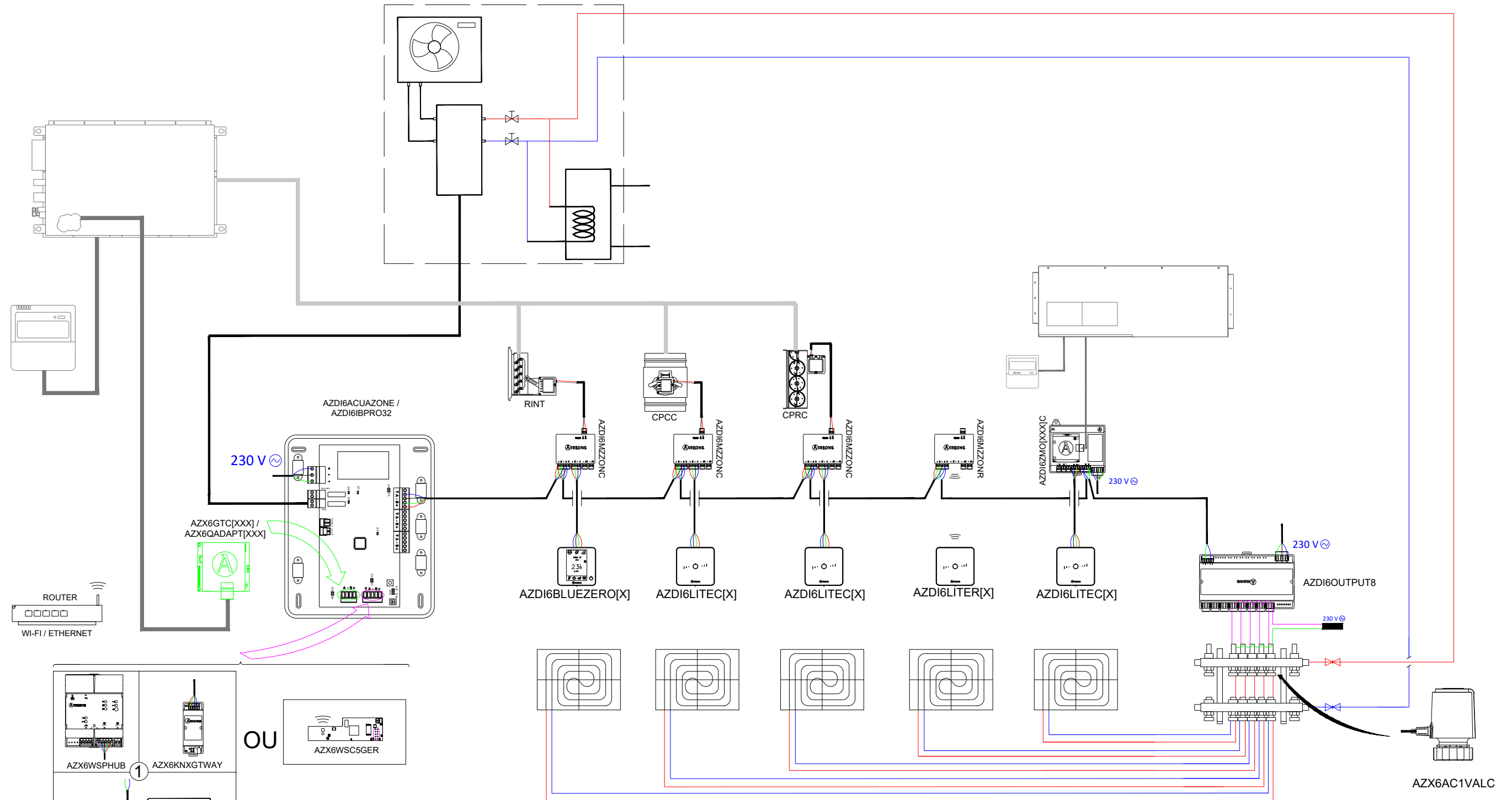
DATE : 2023

FILE : ZONED + INDIVIDUAL (DUCTED) INVERTER UNIT WITH RADIANT HEATING-UP TO 32 ZONES

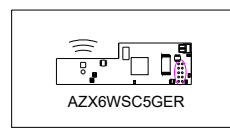
CONTACT: projects@airzonecontrol.com Teléfono: 900 400 445 www.airzonecontrol.com

UNITÉ GAINABLE INVERTER AVEC RÉGULATION MULTIZONE ET CONTRÔLE D'UNITÉS INDIVIDUELLES AVEC ÉLÉMENTS RAYONNANTS (CHAUD-FROID) JUSQU'À 32 ZONES (INNOBUS PRO 32)

FR



OU



AZDI6IBPRO32	PLATINE CENTRALE AIRZONE DU SYSTÈME INNOBUS PRO32
AZDI6BLUEZEROC[X]	THERMOSTAT [COLEUR] AIRZONE BLUEFACE ZERO
AZDI6THINK[R][X]	THERMOSTAT [COLEUR] AIRZONE THINK [RADIO]
AZDI6LITE[C/R][X]	THERMOSTAT [COLEUR] AIRZONE LITE [FILAIRE/RADIO]
AZDI6MZZON[C/R]	MODULE LOCAL AIRZONE [FILAIRE/RADIO]
AZX6KNXGTWAY	PASSERELLE D'INTEGRATION KNX-AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZX6WSC5GER	WEBSERVER AIRZONE CLOUD WIFI DUAL
AZX6GTC[XXX] / AZX6QADAPT[XXX]	PASSERELLE CONTROLEUR AIRZONE [MARQUE]
AZDI6ZMO[XXX][C/R]	MODULE LOCAL AIRZONE [MARQUE] UNITE INDIVIDUELLE [FILAIRE/RADIO]
AZDI6OUTPUT8	MODULE DE CONTRÔLE AIRZONE D'ÉLÉMENTS RAYONNANTS
AZX6AC1VALC	MOTEUR ÉLECTROTHERMIQUE FILAIRE AIRZONE VALC

AIRZONE

PLAN SCHEMA D'INSTALLATION

PLAN
2/2

DESSINATEUR : DÉPARTEMENT PROJETS AIRZONE

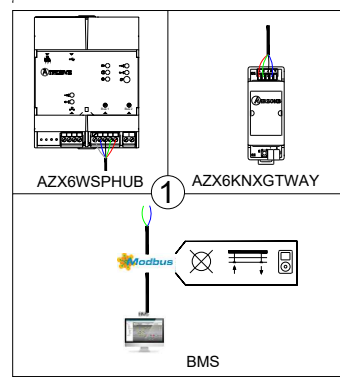
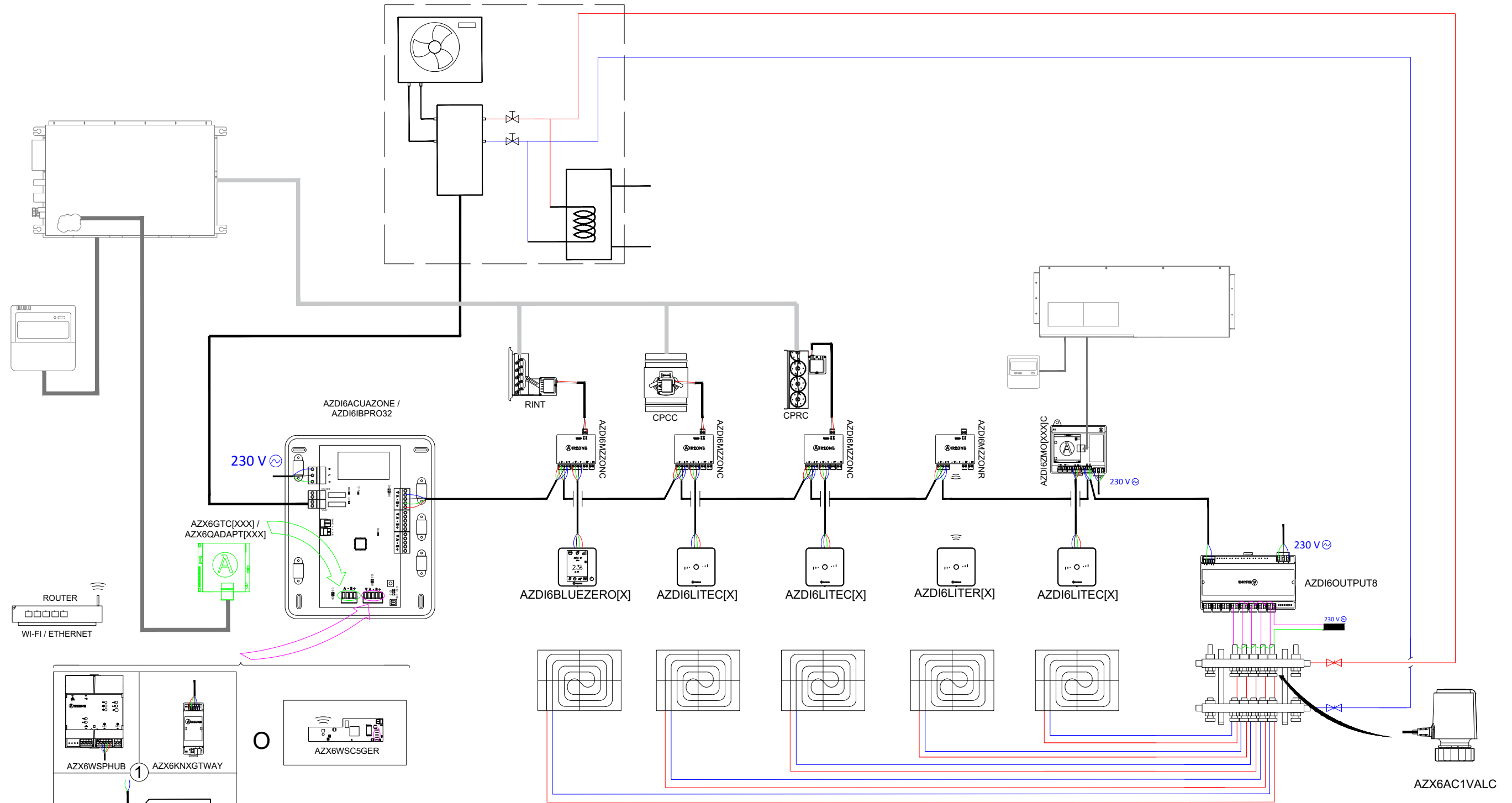
DATE : 2023

TITRE : UNITÉ INVERTER MULTIZONE ET CONTRÔLE D'UNITÉS INDIVIDUELLES AVEC ELEMENTS RAYONNANTS JUSQU'À 32Z

CONTACT: projets@airzonefrance.fr Téléphone: 01 82 88 51 49 www.airzonecontrol.com

UNITÀ AD ESPANSIONE DIRETTA CANALIZZATA E UNITÀ INDIVIDUALI CON IMPIANTO RADIANTE FINO A 32 ZONE

IT



AZDI6ACUAZONE	SCHEDA CENTRALE AIRZONE ACUAZONE
AZDI6BLUEZEROC[X]	TERMOSTATO [COLORE] AIRZONE BLUEFACE ZERO
AZDI6THINK[R][X]	TERMOSTATO [RADIO] THINK [COLORE] AIRZONE
AZDI6LITE[C/R][X]	TERMOSTATO [CAVO/RADIO] LITE [COLORE] AIRZONE
AZDI6MZZON[C/R]	MODULI DI ZONA AIRZONE MOTORIZZAZIONE [CAVO/RADIO]
AZX6KNXGTWAY	INTERFACCIA DI INTEGRAZIONE KNX-AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZX6WSC5GER	WEBSERVER AIRZONE CLOUD WIFI DUAL
AZX6GTC[XXX] / AZX6QADAPT3[XXX]	INTERFACCIA DI CONTROLLO AIRZONE [MARCHIO]
AZDI6ZMO[XXX][C/R]	MODULO DI ZONA AIRZONE U.I. SINGOLA [MARCHIO] [CAVO/RADIO]
AZDI6OUTPUT8	SCHEDA CONTROLLO RISCALDAMENTO AIRZONE
AZX6AC1VALC	TESTINE ELETTROTHERMICHE CABLATA AIRZONE VALC

AIRZONE

PIANO SCHEMA D'INSTALLAZIONE

PIANO
2/2

DISEGNATO DA : UFFICIO PROGETTI ALTRA CORPORACIÓN

DATA : 2023

TITOLO : UNITÀ AD ESPANSIONE DIRETTA CANALIZZATE ZONIFICATE E INDIVIDUALI CON IMPIANTO RADIANTE FINO A 32 ZONE

CONTATTO: progetti@airzoneitalia.it Telefono: 02568 14756 www.airzoneitalia.it