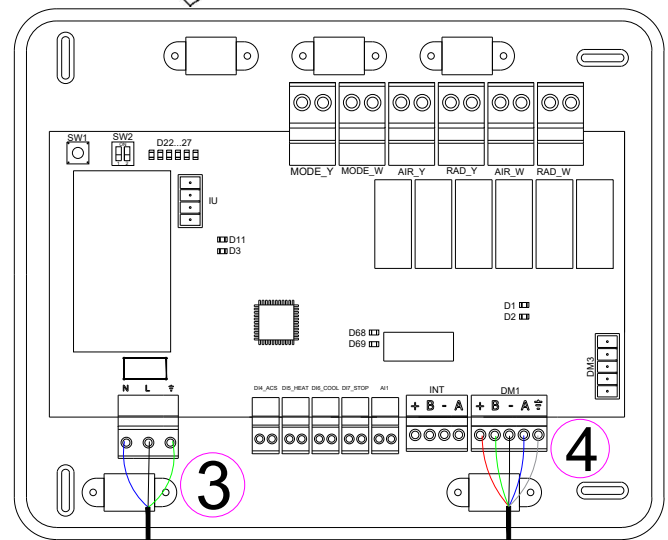
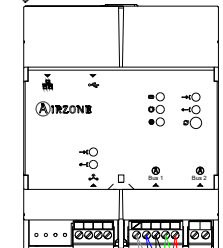


AZX6CCPGAWI



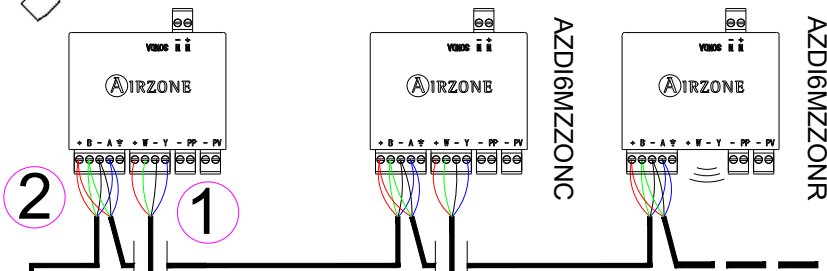
230 V ~

AZX6WSPHUB

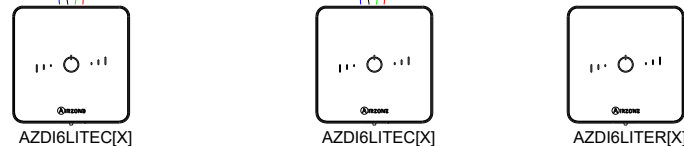


6

AZDI6MZZONC



Termostatos / Thermostats

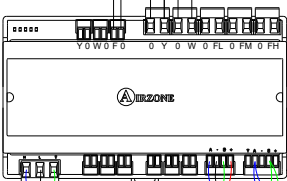
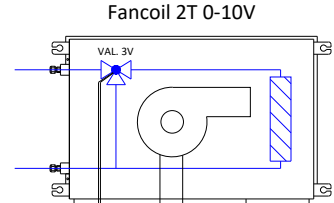


AZDI6LITEC[X]

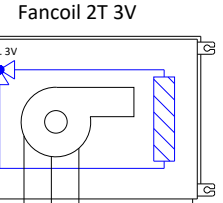
AZDI6LITEC[X]

AZDI6LITER[X]

AZDI6ZMOFANC



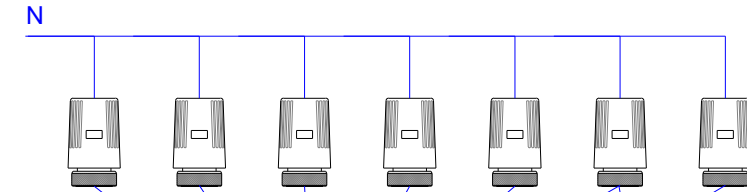
AZDI6LITEC[X]



AZDI6BLUEZEROC[X]

230 V ~

230 V ~



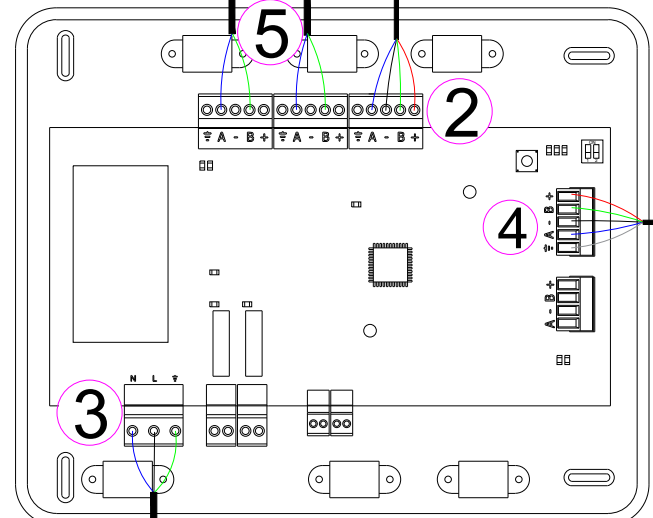
AZX6AC1VALC

230 V ~

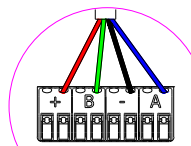
AZDI6OUTPUT8

230 V ~

AZDI6ACUAZONE

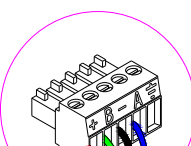


1



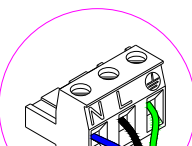
2 x 0.22 + 2 x 0.5 mm²

2



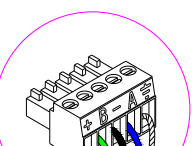
2 x 0.22 + 2 x 0.5 mm²

3



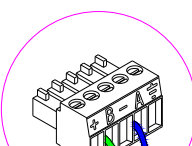
3 x 1.5 mm²

4



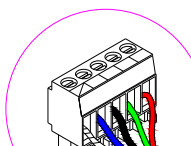
2 x 0.22 + 2 x 0.5 mm²

5



2 x 0.22 mm²

6

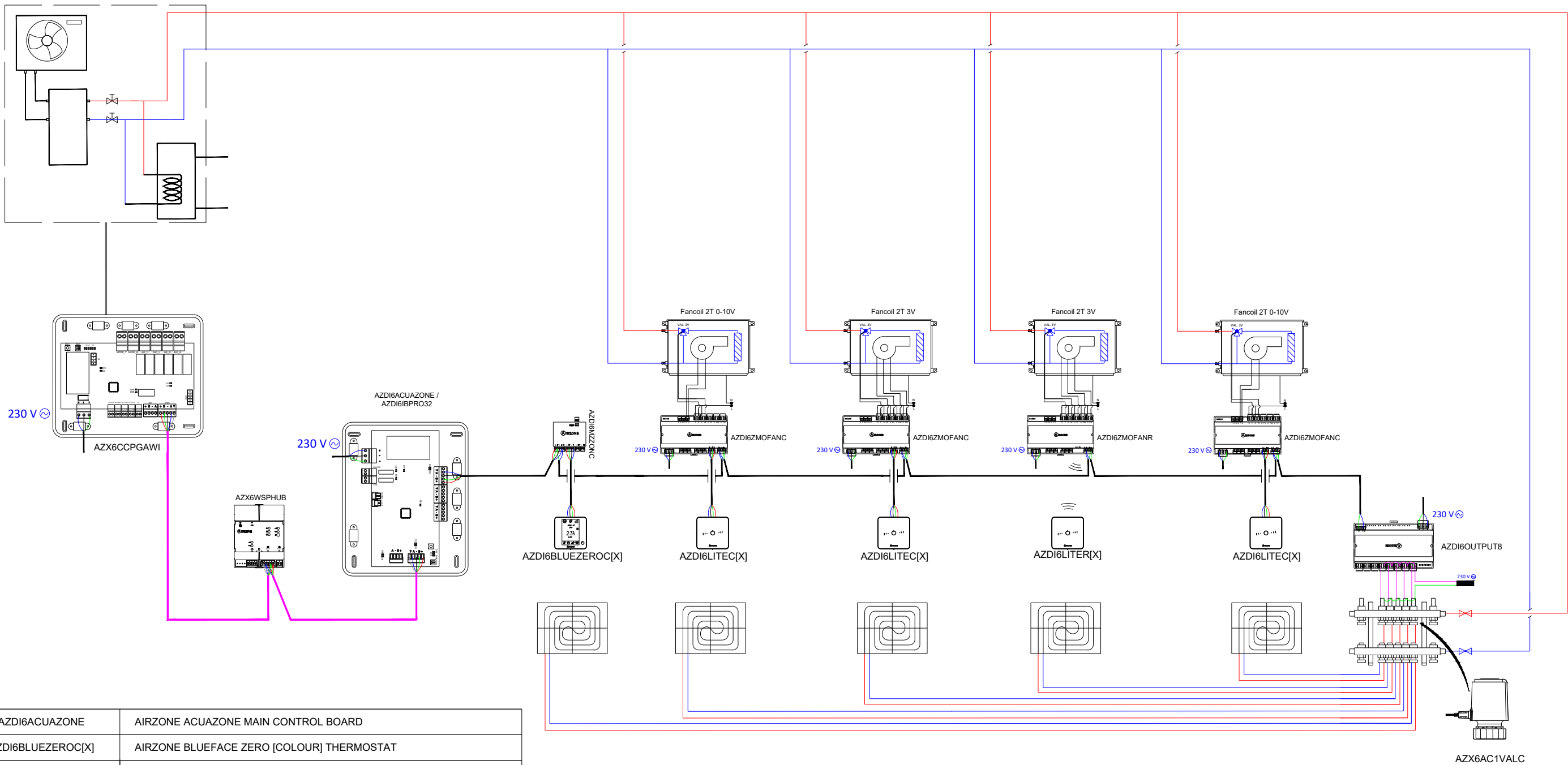


2 x 0.22 + 2 x 0.5 mm²

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

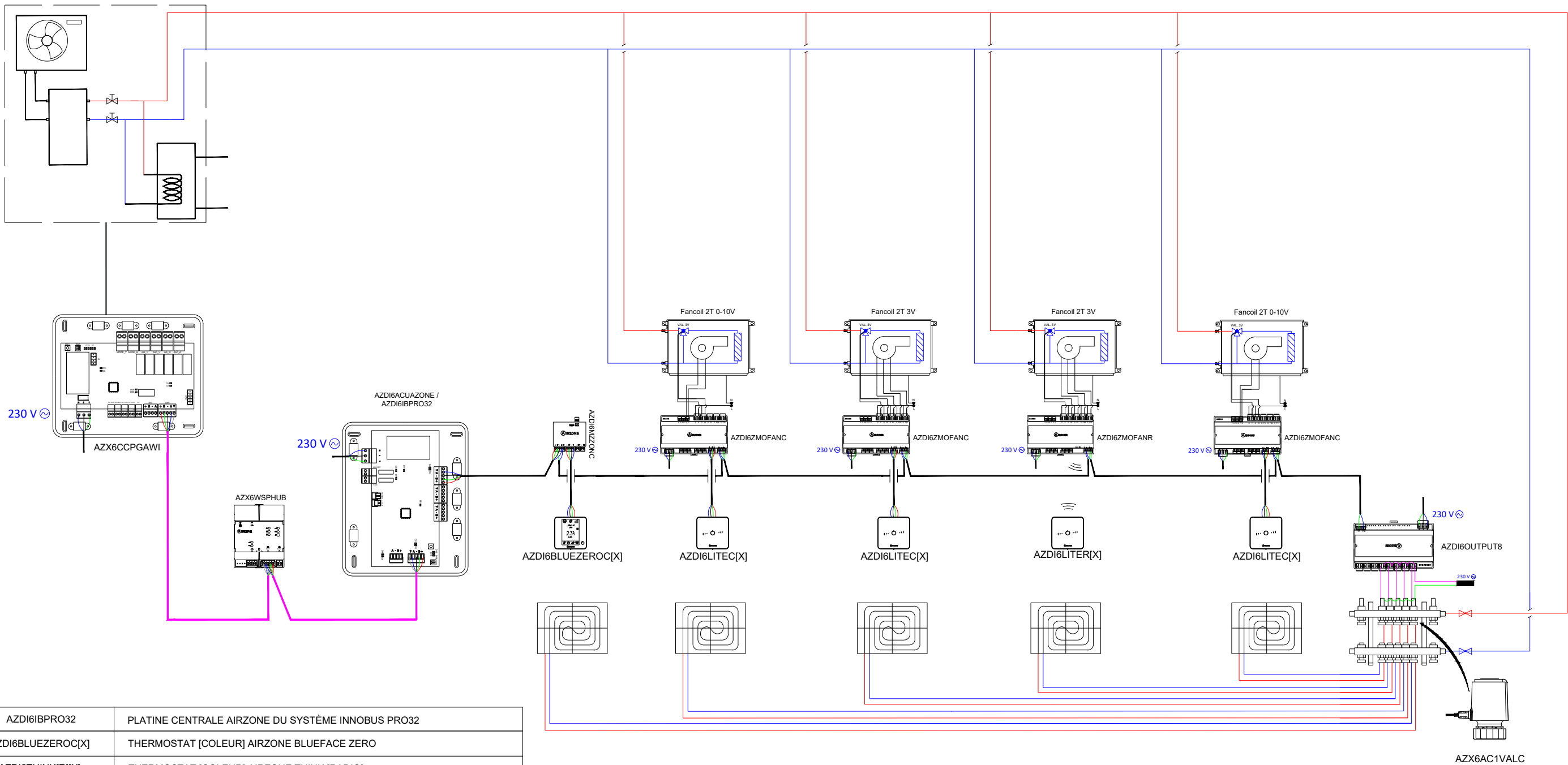
N Neutro | Neutral | Neutro | Neutre | Neutro
L Fase | Phase | Fase | Phase | Fase
Tierra | Ground | Terra | Terre | Terra

AIRZONE



AZD6ACUAZONE	AIRZONE ACUAZONE MAIN CONTROL BOARD
AZD6BLUEZEROC[X]	AIRZONE BLUEFACE ZERO [COLOUR] THERMOSTAT
AZD6THINK[R][X]	AIRZONE THINK [COLOUR] THERMOSTAT [WIRELESS]
AZD6LITE[C/R][X]	AIRZONE LITE [COLOUR] THERMOSTAT [WIRED/WIRELESS]
AZD6MZZON[C/R]	AIRZONE ACTUATOR ZONE MODULE [WIRED/WIRELESS]
AZX6CCPGAWI	AIRZONE PRODUCTION CONTROL BOARD
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZD6OUTPUT8	AIRZONE CONTROL MODULE OF RADIANT ELEMENTS
AZX6AC1VALC	AIRZONE WIRED THERMOSTATIC VALVE ACTUATOR VALC
AZD6ZMOFAN[C/R]	AIRZONE FAN COIL INDIVIDUAL UNIT ZONE MODULE [WIRED/WIRELESS]



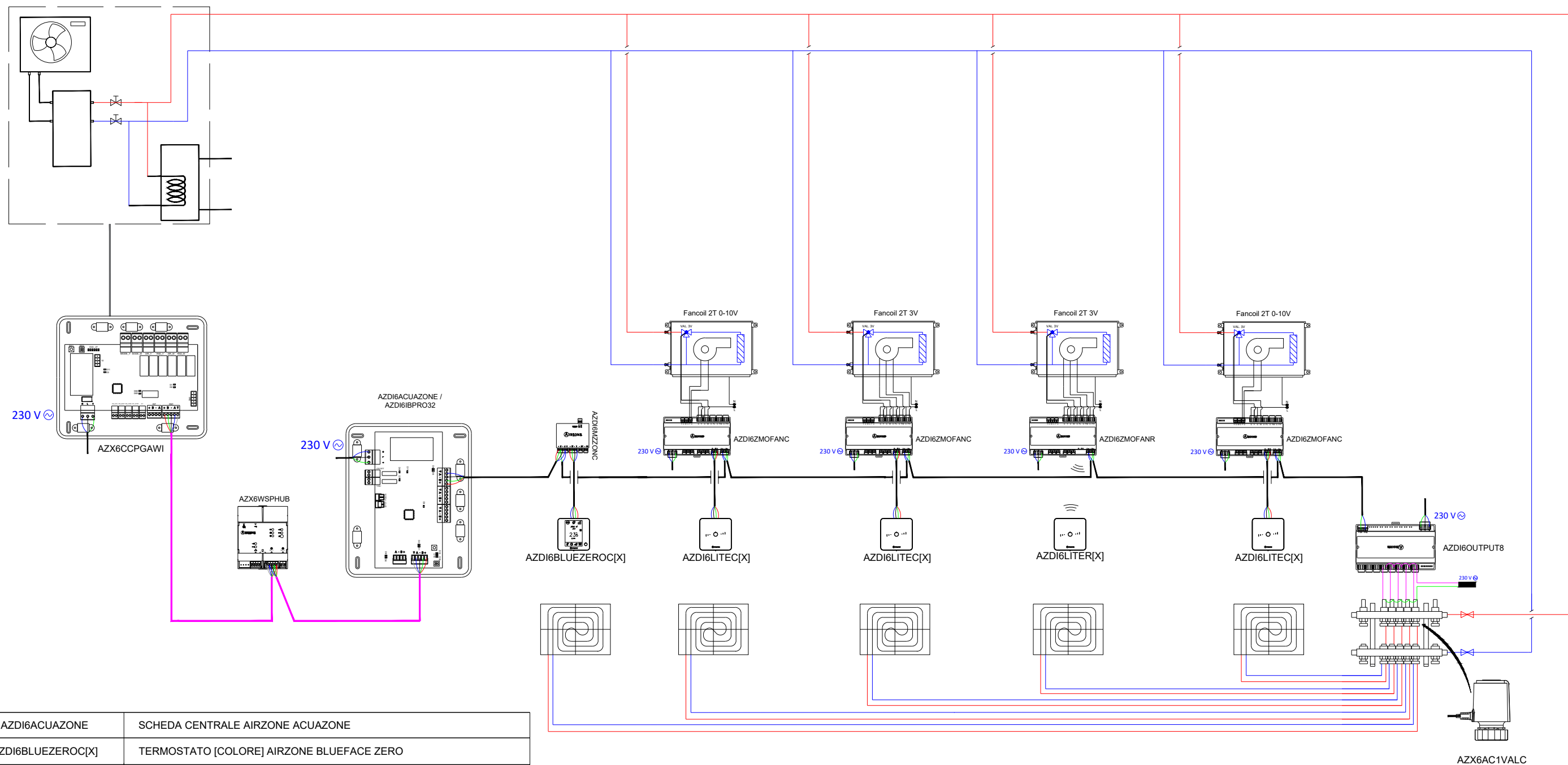


AZDI6IBPRO32	PLATINE CENTRALE AIRZONE DU SYSTÈME INNOBUS PRO32
AZDI6BLUEZEROC[X]	THERMOSTAT [COLEUR] AIRZONE BLUEFACE ZERO
AZDI6THINK[R][X]	THERMOSTAT [COLEUR] AIRZONE THINK [RADIO]
AZDI6LITE[C/R][X]	THERMOSTAT [COLEUR] AIRZONE LITE [FILAIRE/RADIO]
AZDI6MZZON[C/R]	MODULE LOCAL AIRZONE [FILAIRE/RADIO]
AZX6CCPGAWI	CENTRALE DE CONTRÔLE DE PRODUCTION AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZDI6OUTPUT8	MODULE DE CONTRÔLE AIRZONE D'ÉLÉMENTS RAYONNANTS
AZX6AC1VALC	MOTEUR ÉLECTROTHERMIQUE FILAIRE AIRZONE VALC
AZDI6ZMZFAN[C/R]	MODULE LOCALE [FILAIRE/RADIO] AIRZONE VENTILO-CONVECTEUR INDIVIDUEL



IMPIANTO AD ACQUA CON SINGOLI FANCOIL 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]
AZX6CCPGAWI	CENTRALE DE CONTROLLO PRODUZIONE AIRZONE
AZX6WSPHUB	WEBSERVER HUB AIRZONE CLOUD DUAL
AZDI6OUTPUT8	SCHEDA CONTROLLO RISCALDAMENTO AIRZONE
AZX6AC1VALC	TESTINE ELETTEROTERMICHE CABLATA AIRZONE VALC
AZDI6ZMOCFANC	MODULO DI ZONA AIRZONE FANCOIL INDIVIDUALE [CAVO/RADIO]

AIRZONE

PIANO SCHEMA D'INSTALLAZIONE

PIANO
2/2

DISEGNATO DA : UFFICIO PROGETTI ALTRA CORPORACIÓN

DATA : 2021
TITOLO : IMPIANTO AD ACQUA CON SINGOLI FANCOIL CON IMPIANTO RADIANTE FINO A 32 ZONE
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