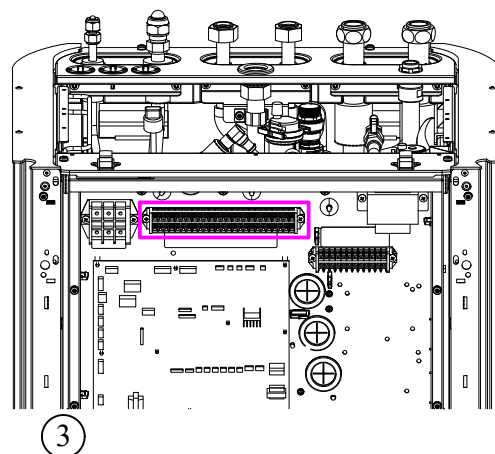
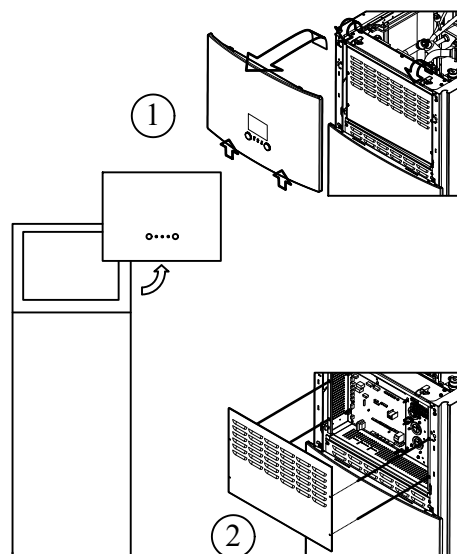
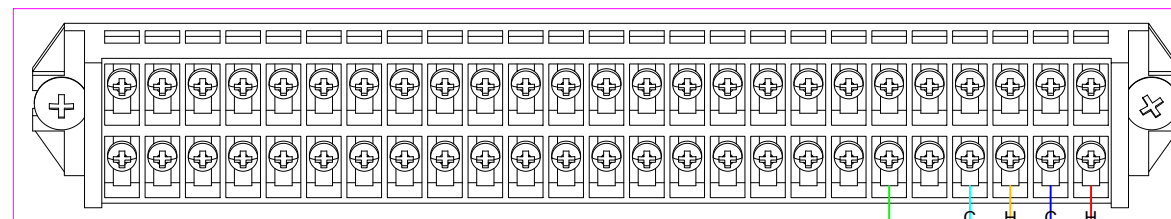


# ESQUEMA DE CONEXÃO CCP COM UNIDADE AEROTERMIA DAIKIN ALTHERMA 3 - DUPLO SETPOINT.



**NOTA IMPORTANTE:** É RESPONSABILIDADE DO INSTALADOR VERIFICAR AS INFORMAÇÕES FORNECIDAS POR AIRZONE COM O FABRICANTE DA UNIDADE RELATIVO A CONEXÃO DA CCP (AZX6CCP) COM A PRODUÇÃO.

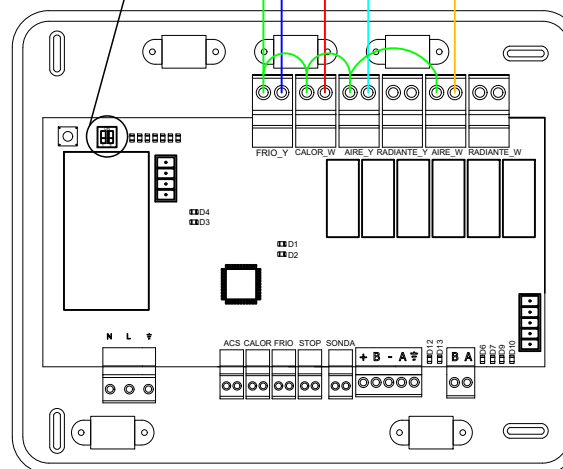


1	2	3	4	5	6	7	8	9	10	11	11a	12	13	14	14a	21	28	29	30	31	34a	35a	34	35

THERMOSTAT

X2M

SW2  
2 TUBOS



Conexão necessaria para duplo setpoint

Esquema conexão

A produção começa quando seleccionamos o modo frio ou calor no sistema Airzone.

Comuta para o setpoint adicional quando temos demanda de ar.

A temperatura de referência/setpoint principal (radiante) e adicional devem ser definidas.

Para mais informações técnica sobre CCP clique [aqui](#)

Para configurar o duplo setpoint, revise as etapas no manual do fabricante.

ESTUDO TÉCNICO CLIMATIZAÇÃO AIRZONE

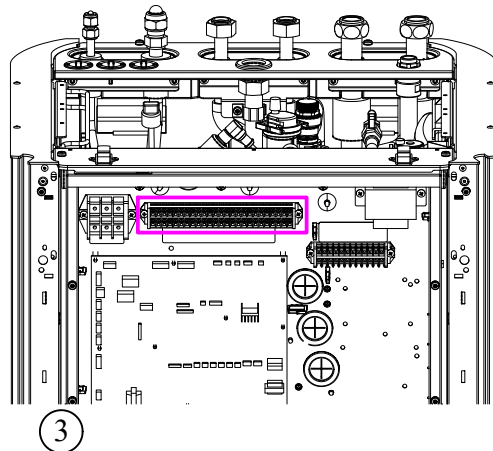
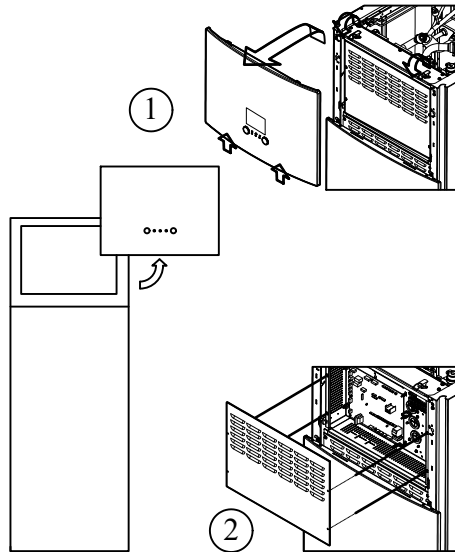
PLANO ESQUEMA DE CONEXÃO CCP COM UNIDADE AEROTERMIA DAIKIN ALTHERMA 3 - DOBLE CONSIGNA

ESCALA  
N/S  
PLANO  
1/1

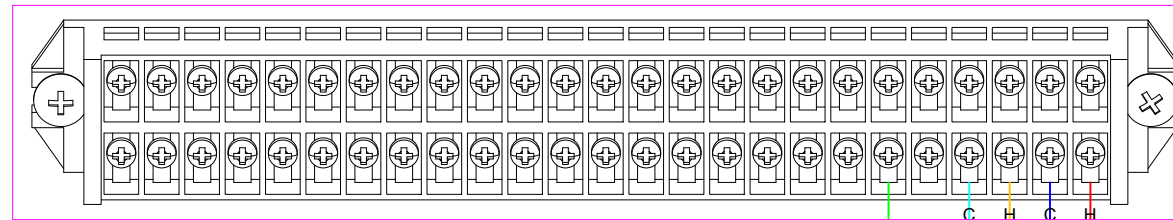
PROMOTOR  
LOCALIZAÇÃO  
DATA  
Nº EXP.

REALIZADOR Departamento de Projetos Altra Corporación  
Contato: info@airzone.pt Teléfono: +34 900 400 445 www.airzone.pt

# WIRING DIAGRAM CCP WITH AIR-WATER HEAT PUMP SYSTEM DAIKIN ALTHERMA 3 - DOUBLE SETPOINT



**IMPORTANT NOTE:** IT IS THE INSTALLER'S RESPONSIBILITY TO VERIFY THE INFORMATION SUPPLIED BY AIRZONE WITH THE EQUIPMENT MANUFACTURER REGARDING THE CONNECTION OF THE CCP (AZX6CCP) TO PRODUCTION.

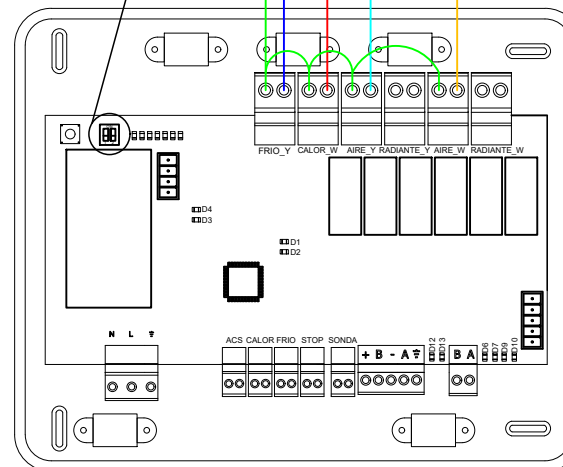


1	2	3	4	5	6	7	8	9	10	11	11a	12	13	14	14a	21	28	29	30	31	34a	35a	34	35

X2M

THERMOSTAT

SW2  
2 PIPES



Necessary connection for double setpoint

Wiring diagram

The production starts when we set the hot or cold mode in the Airzone system.

It switches to the additional setpoint when we have air demand.

Its necessary define the temperature of the main setpoint (radiant) and the additional setpoint.

For more information about CCP click [here](#) To configure the double setpoint check the steps of the manufacturer's manual.

TECHNICAL STUDY AIR CONDITIONING AIRZONE

PLAN WIRING DIAGRAM CCP WITH AIR-WATER HEAT PUMP SYSTEM DAIKIN ALTHERMA 3 - DOUBLE SETPOINT

PLAN 1/1  
ESCALA N/S

DEVELOPER  
LOCATION  
DATE  
FILE

DIRECTOR Departamento de Proyectos Altra Corporación  
Contact: info@airzone.pt Teléfono: +34 900 400 445 www.airzone.pt