



SISTEMA DIGITAL NO-COAXIAL

DIGITAL COAXLESS SYSTEM

VIDEO

auta

Bringing people together

INSTALACIONES CON PLACA S1

SYSTEMS WITH S1 PANEL

1 Acceso 1 Access

1 Monitor	1
1 Monitor	
1 Monitor PRINCIPAL + EXTENSIONES (distribución en SERIE)	2
1 MAIN monitor + EXTENSIONS (SERIAL distribution)	
1 Monitor PRINCIPAL + EXTENSIONES (distribución en ESTRELLA)	3
1 MAIN monitor + EXTENSIONS (STAR distribution)	

Multi-Acceso Multi-Access

2 Accesos. Conexión en SERIE	4
2 Accesses. SERIAL connection	
2 Accesos. Conexión en ESTRELLA	5
2 Accesses. STAR connection	
3 - 15 Accesos. Conexión en SERIE	6
3 - 15 Accesses. SERIAL connection	
3 - 15 Accesos. Conexión en ESTRELLA	7
3 - 15 Accesses. STAR connection	

INSTALACIONES MULTI-VIVIENDA

SYSTEMS WITH MULTI-FLAT

1 Acceso 1 Access

Multi-Vivienda (Distribución por PLANTA)	8
Multi-Flat (FLOOR distribution)	
Multi-Vivienda (Distribución en SERIE)	9
Multi-Flat (SERIAL distribution)	
Multi-Vivienda (Distribución MIXTA)	10
Multi-Flat (MIXED distribution)	

Multi-Acceso Multi-Access

2 Accesos. Conexión en SERIE	11
2 Accesses. SERIAL connection	
2 Accesos. Conexión en ESTRELLA	12
2 Accesses. STAR connection	
3 - 15 Accesos. Conexión en SERIE	13
3 - 15 Accesses. SERIAL connection	
3 - 15 Accesos. Conexión en ESTRELLA	14
3 - 15 Accesses. STAR connection	

INSTALACIONES MULTI-EDIFICIO

SYSTEMS WITH MULTI-BUILDING

1 Acceso Común y hasta 254 Edificios

1 Common access and up to 254 Buildings

Distribución en SERIE 15

SERIAL distribution

Distribución en ESTRELLA 16

STAR distribution

2 Accesos Comunes y hasta 254 Edificios

2 Common accesses and up to 254 Buildings

Conexión en SERIE 17

SERIAL connection

Conexión en ESTRELLA 18

STAR connection

3 - 15 Accesos Comunes y hasta 254 Edificios (Edificio SIN placa) 19

3 - 15 Common accesses and up to 254 Buildings (Building WITHOUT panel)

3 - 15 Accesos Comunes y hasta 254 Edificios (Edificio SOLO AUDIO) 20

3 - 15 Common accesses and up to 254 Buildings (Building WITHOUT panel)

3 - 15 Accesos Comunes y hasta 254 Edificios (Edificio con Multi-Acceso)

3 - 15 Common accesses and up to 254 Buildings (Building with Multi-Access)

Conexión en SERIE 21

SERIAL connection

Conexión en ESTRELLA 22

STAR connection

INSTALACIONES CON CENTRAL DE CONSERJERÍA CCI

SYSTEMS WITH CCI SWITCHBOARD

Edificio individual 23

Individual building

Sistemas MULTI-EDIFICIO 24

Systems with MULTI-BUILDING

Instalaciones especiales Special Installations

Multi-Acceso + CCI 25

Multi-Access + CCI

CCI + Multi-Vivienda 26

CCI + Multi-Flat

DISTRIBUCIÓN DE VIVIENDAS

FLATS DISTRIBUTION

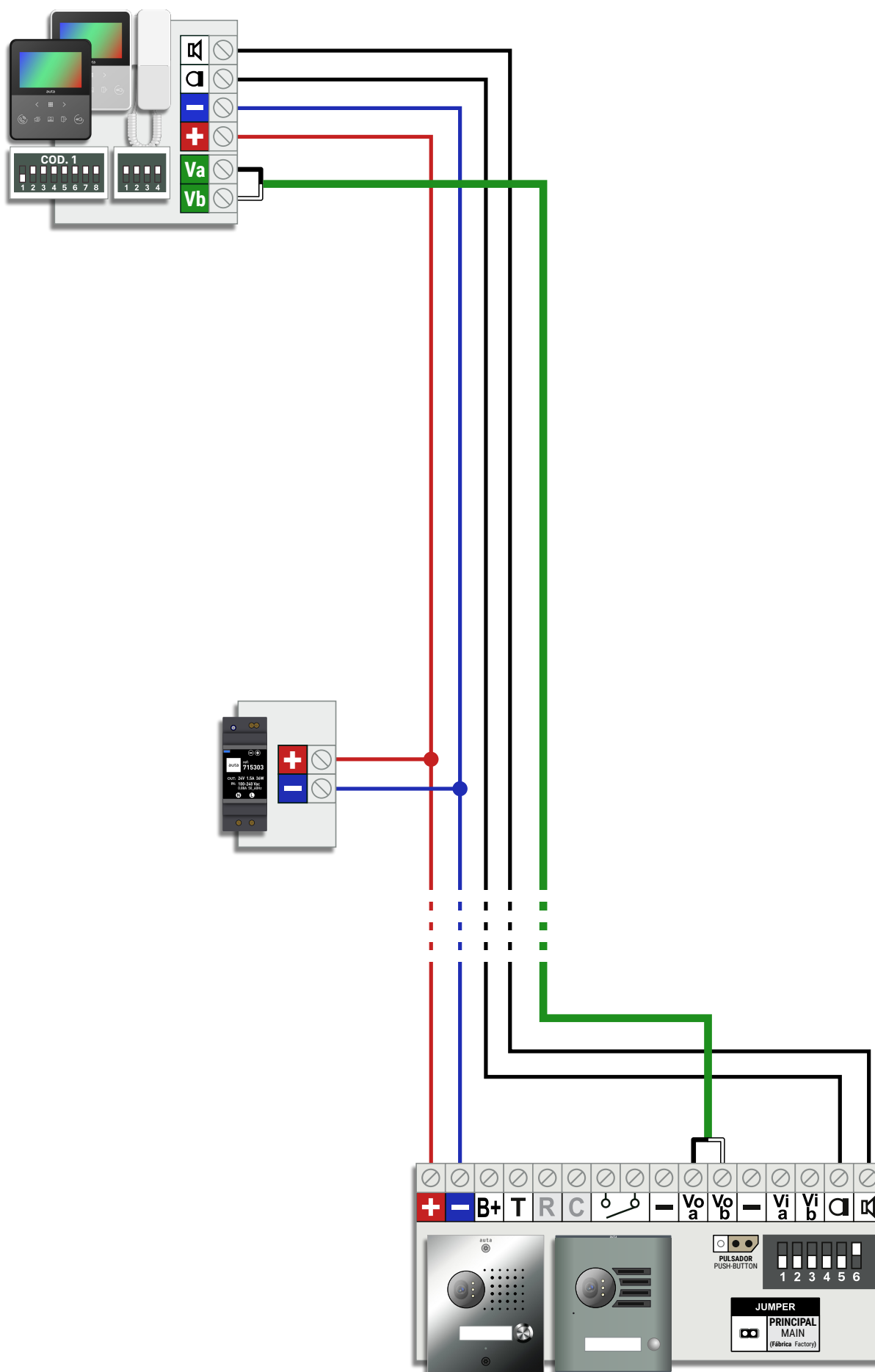
Distribución por PLANTA FLOOR distribution 27

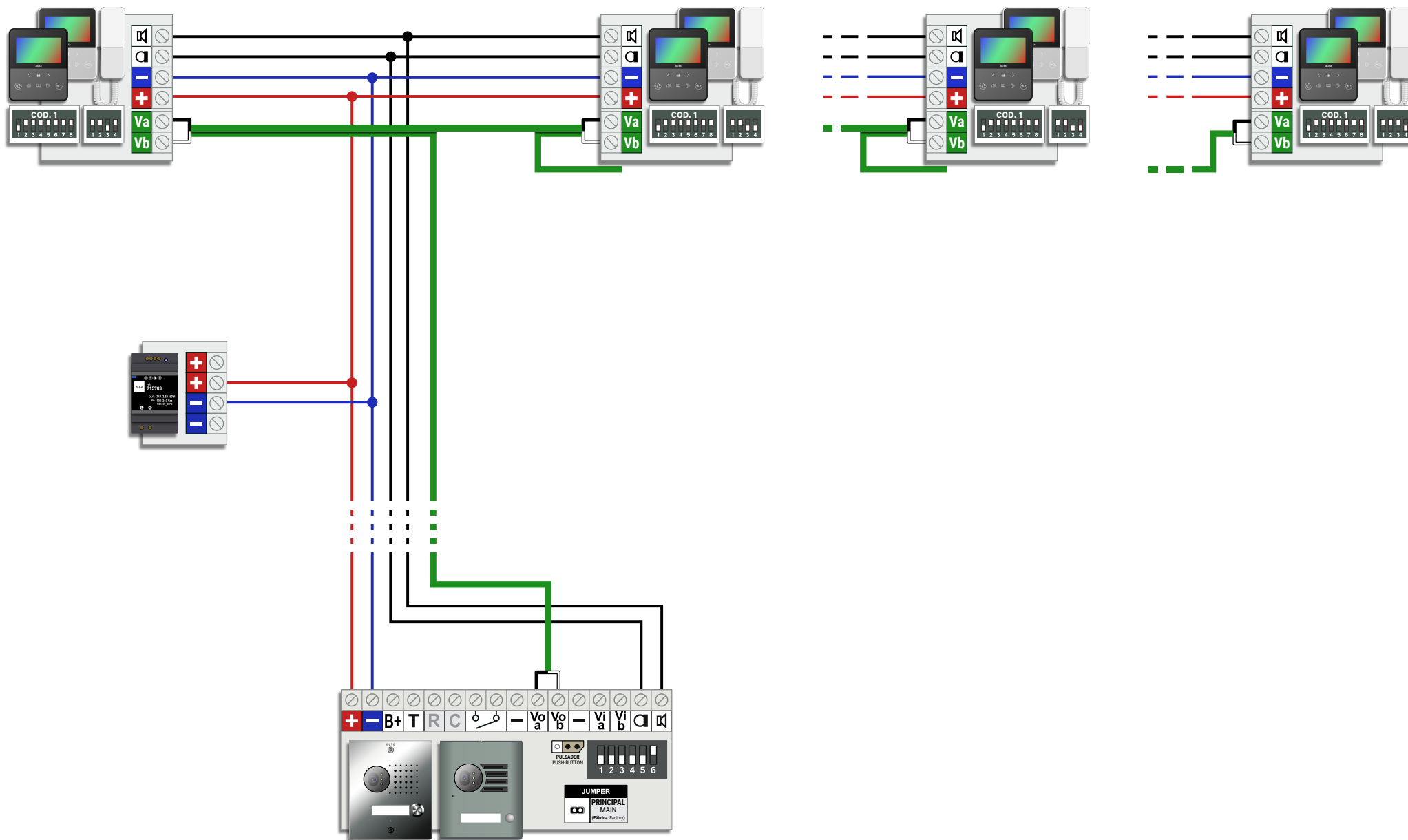
Distribución en SERIE SERIAL distribution 28

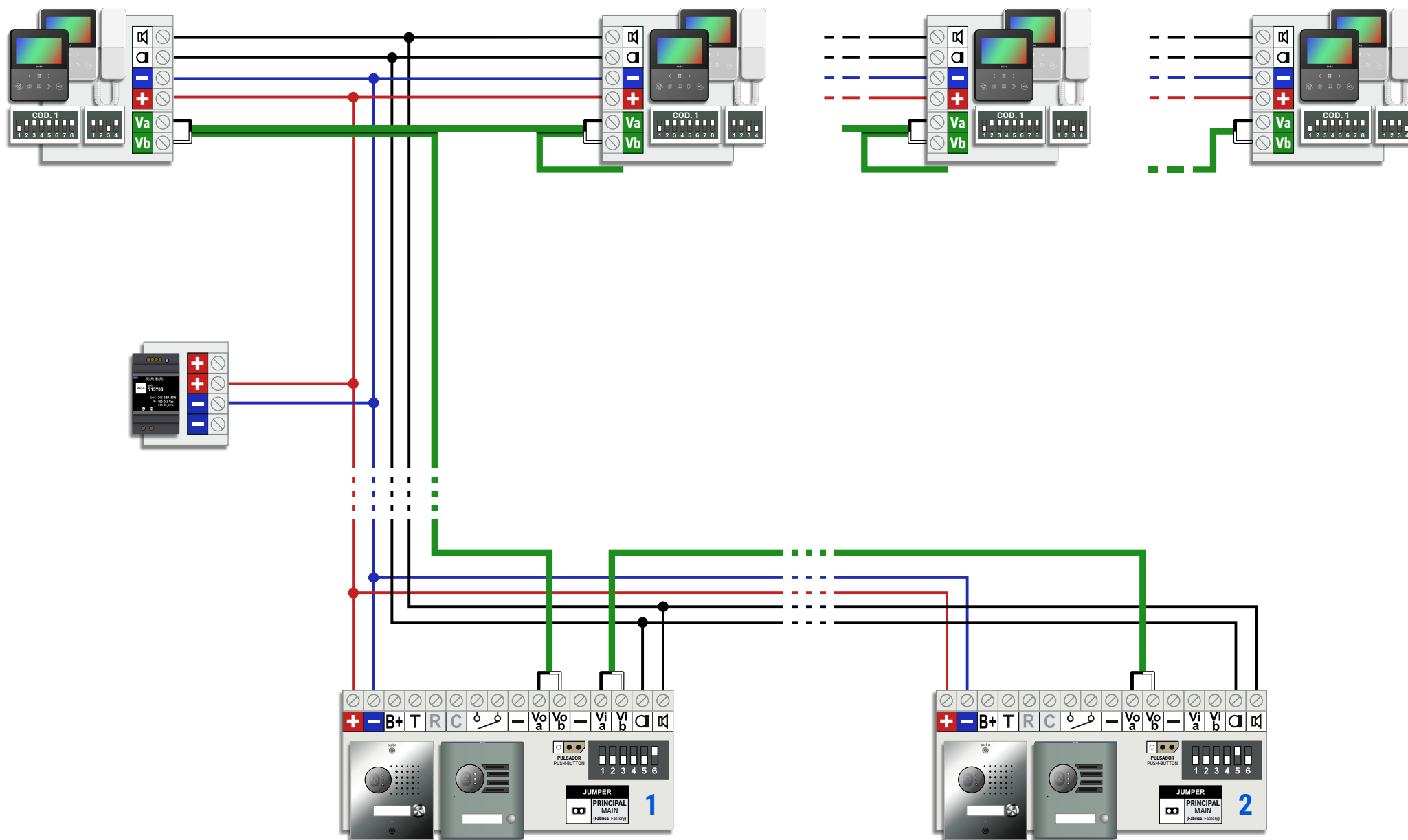
Distribución MIXTA MIXED distribution 29

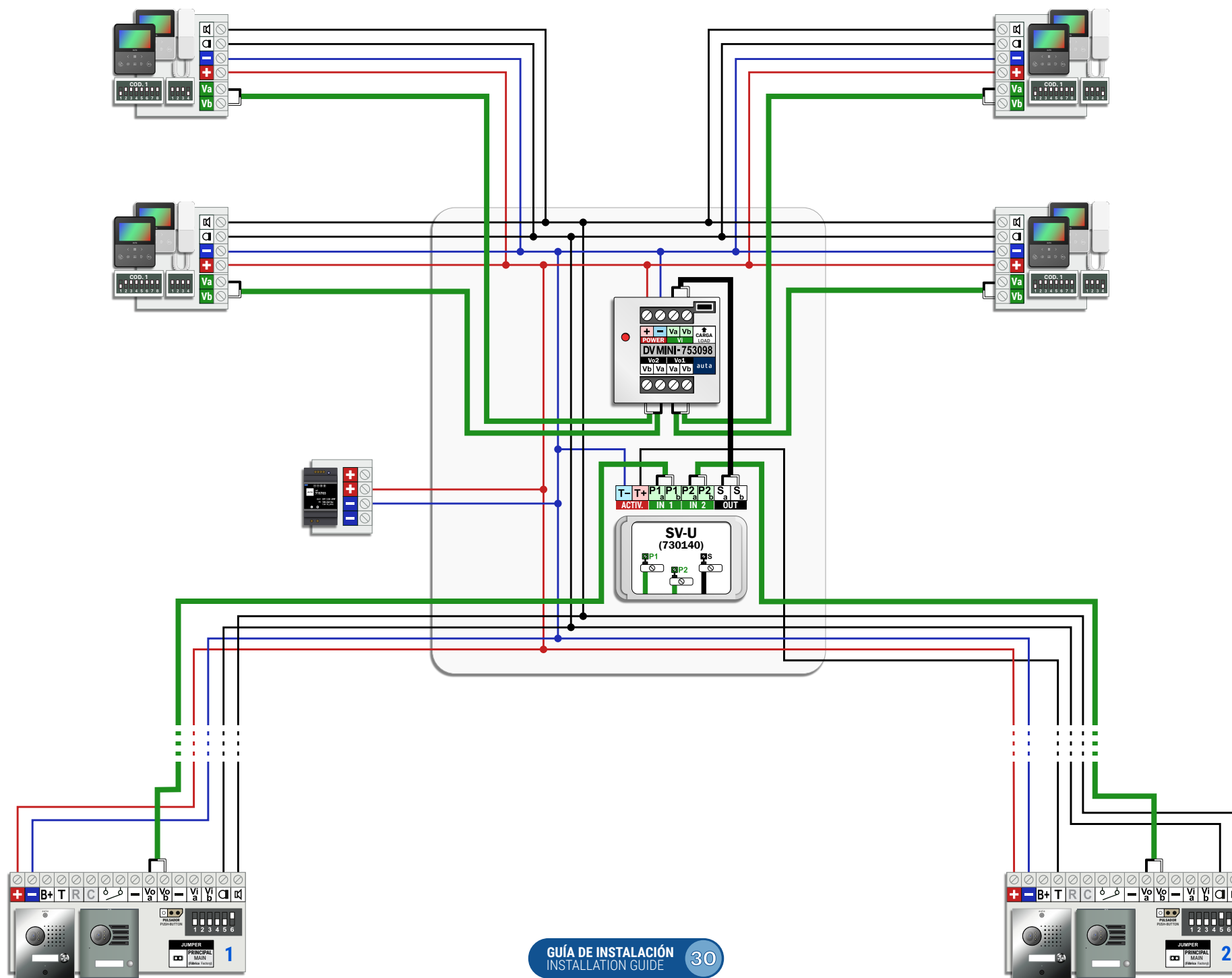
GUÍA DE INSTALACIÓN 30

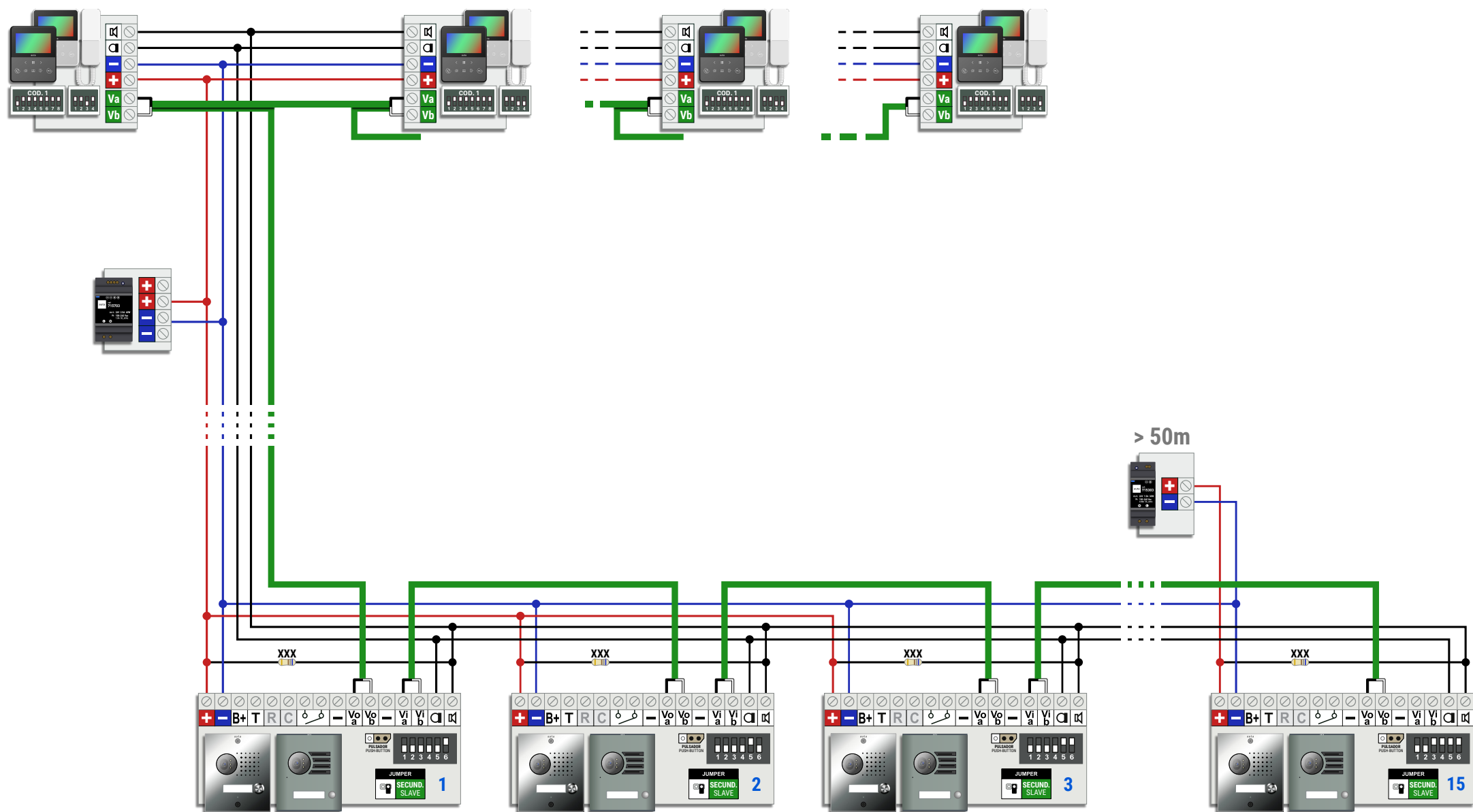
INSTALLATION GUIDE

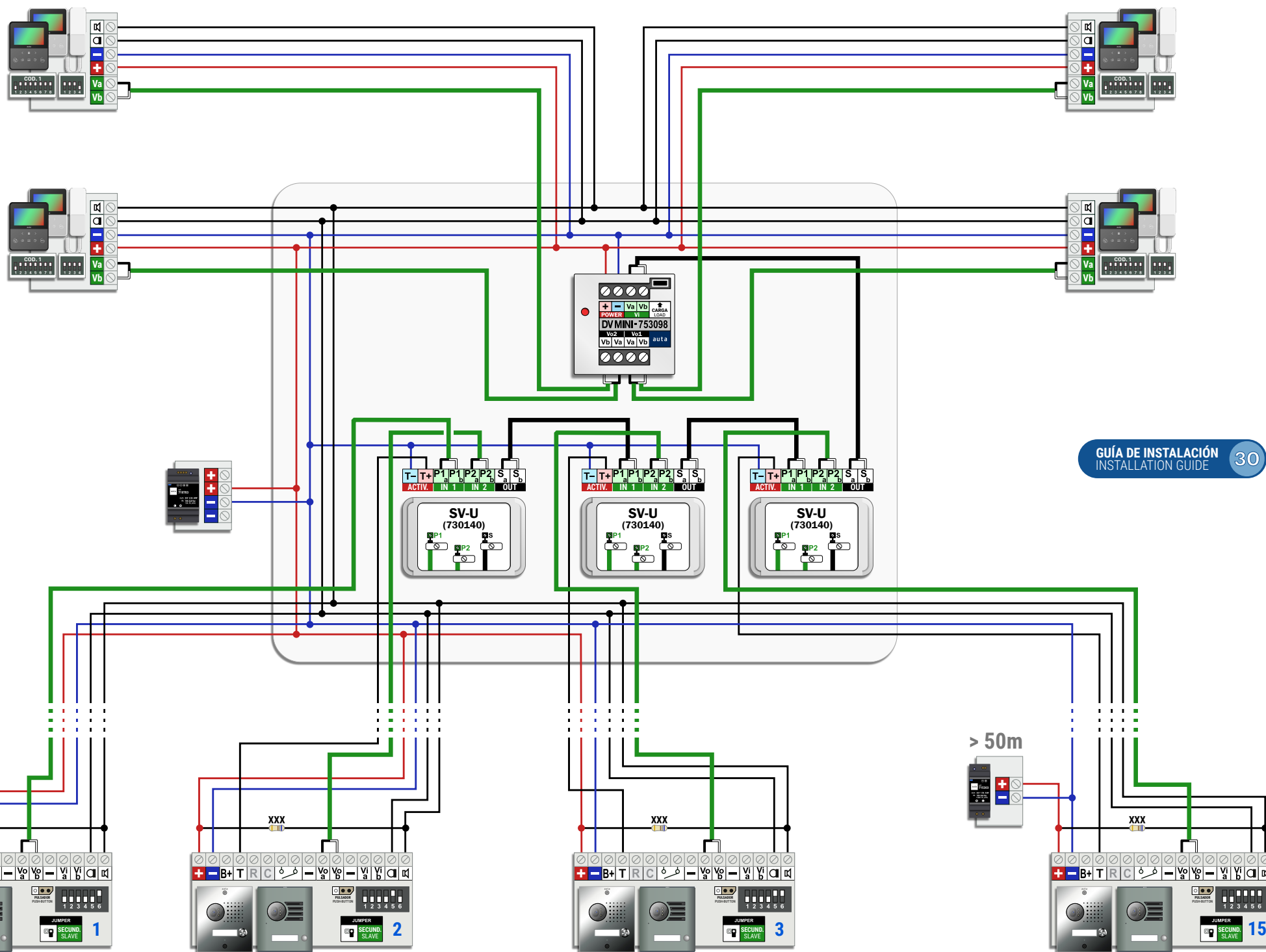


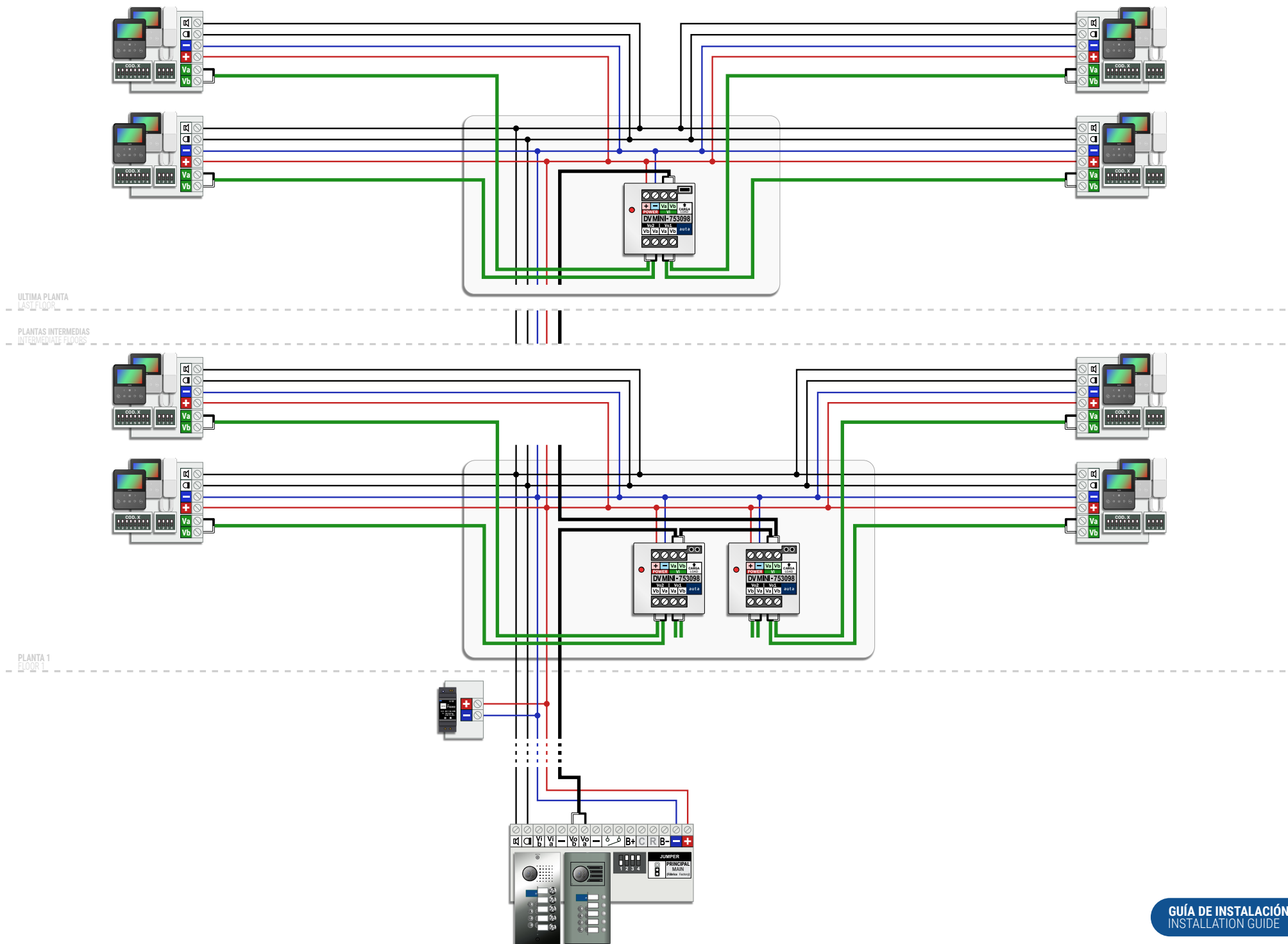


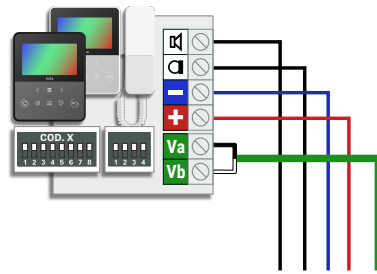






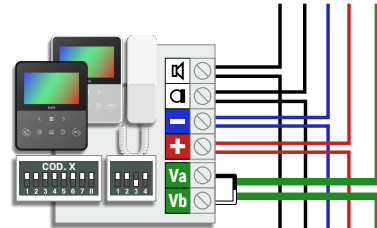




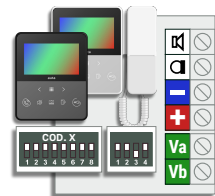


ULTIMA PLANTA
LAST FLOOR

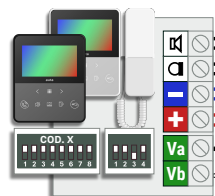
PLANTAS INTERMEDIAS
INTERMEDIATE FLOORS



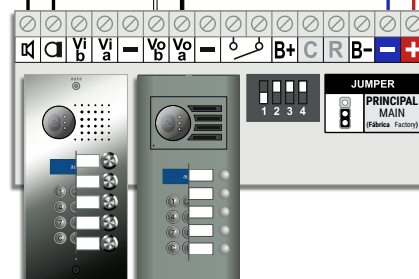
PLANTA 3
FLOOR 3

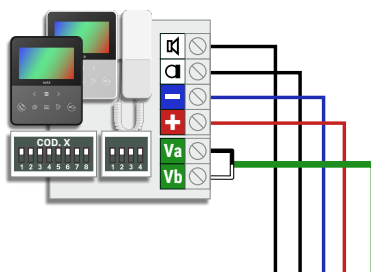
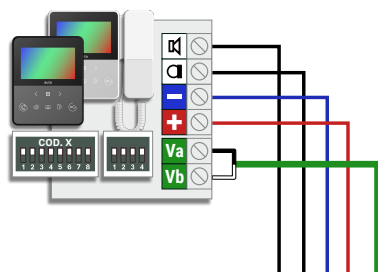
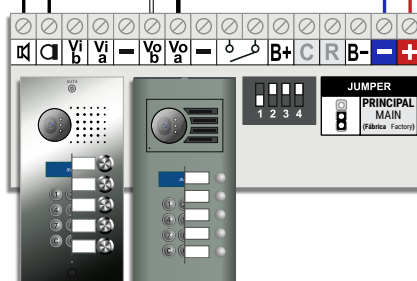
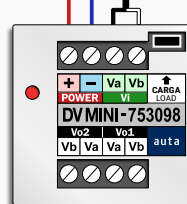
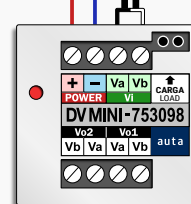


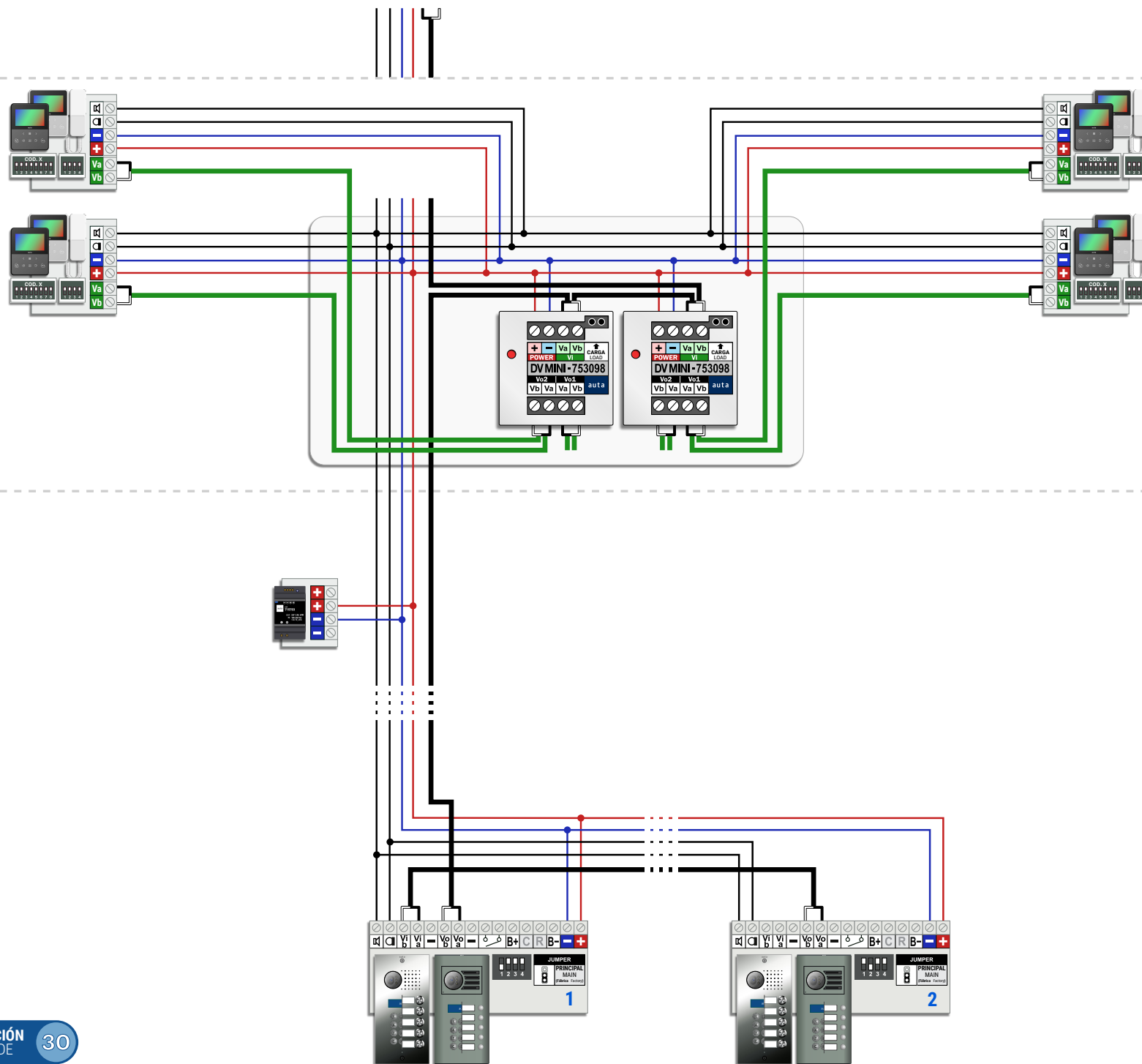
PLANTA 2
FLOOR 2

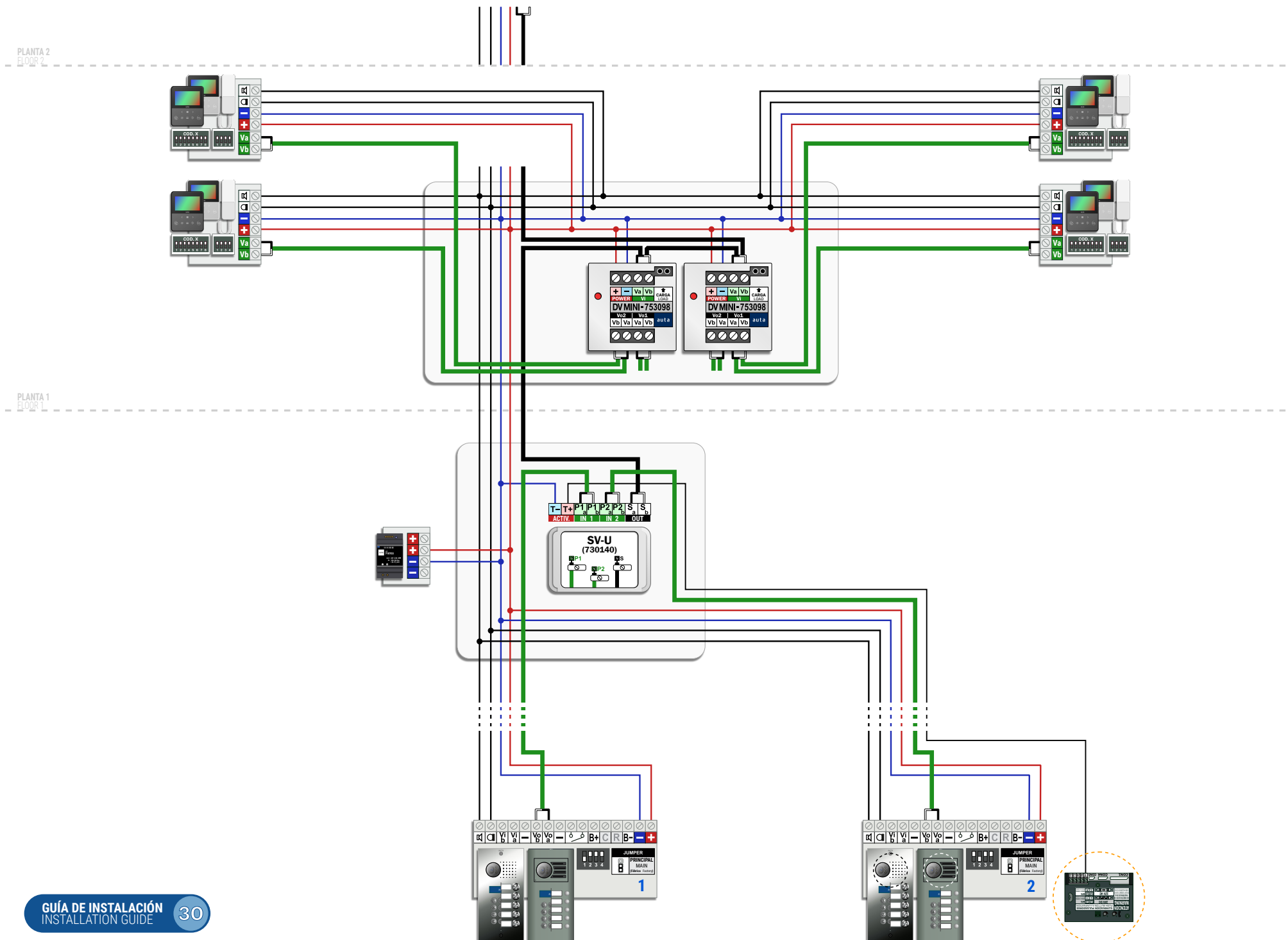


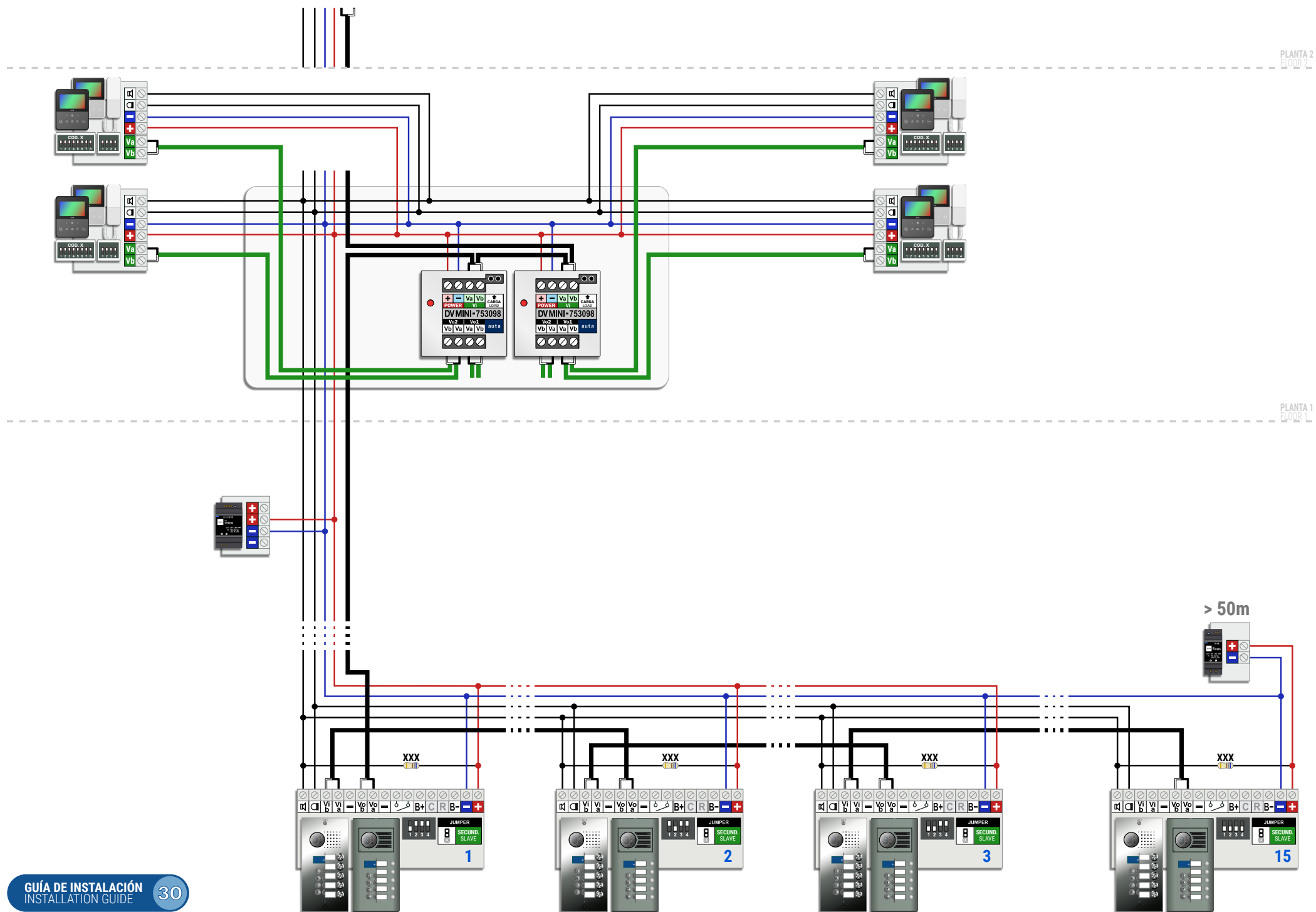
PLANTA 1
FLOOR 1

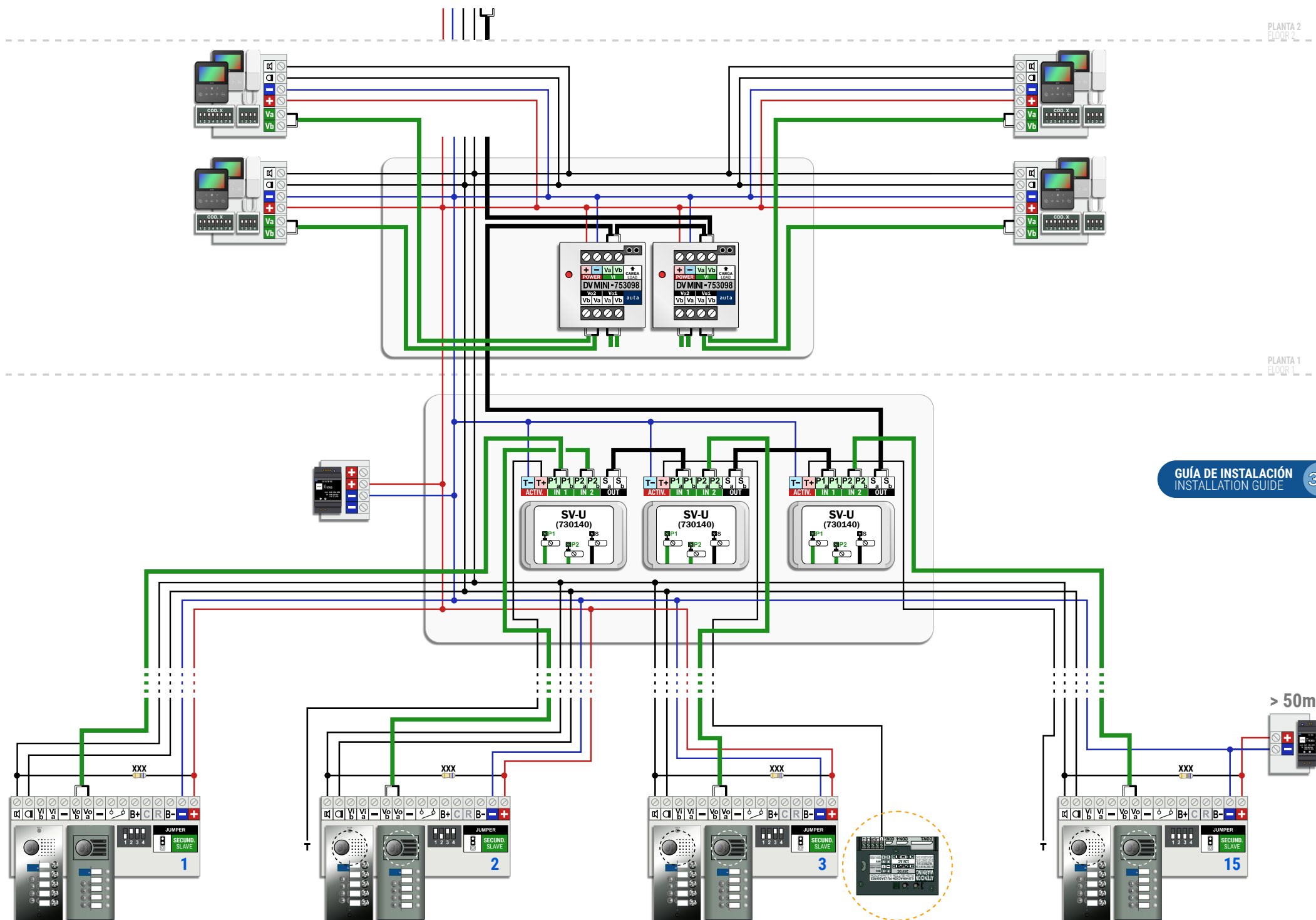


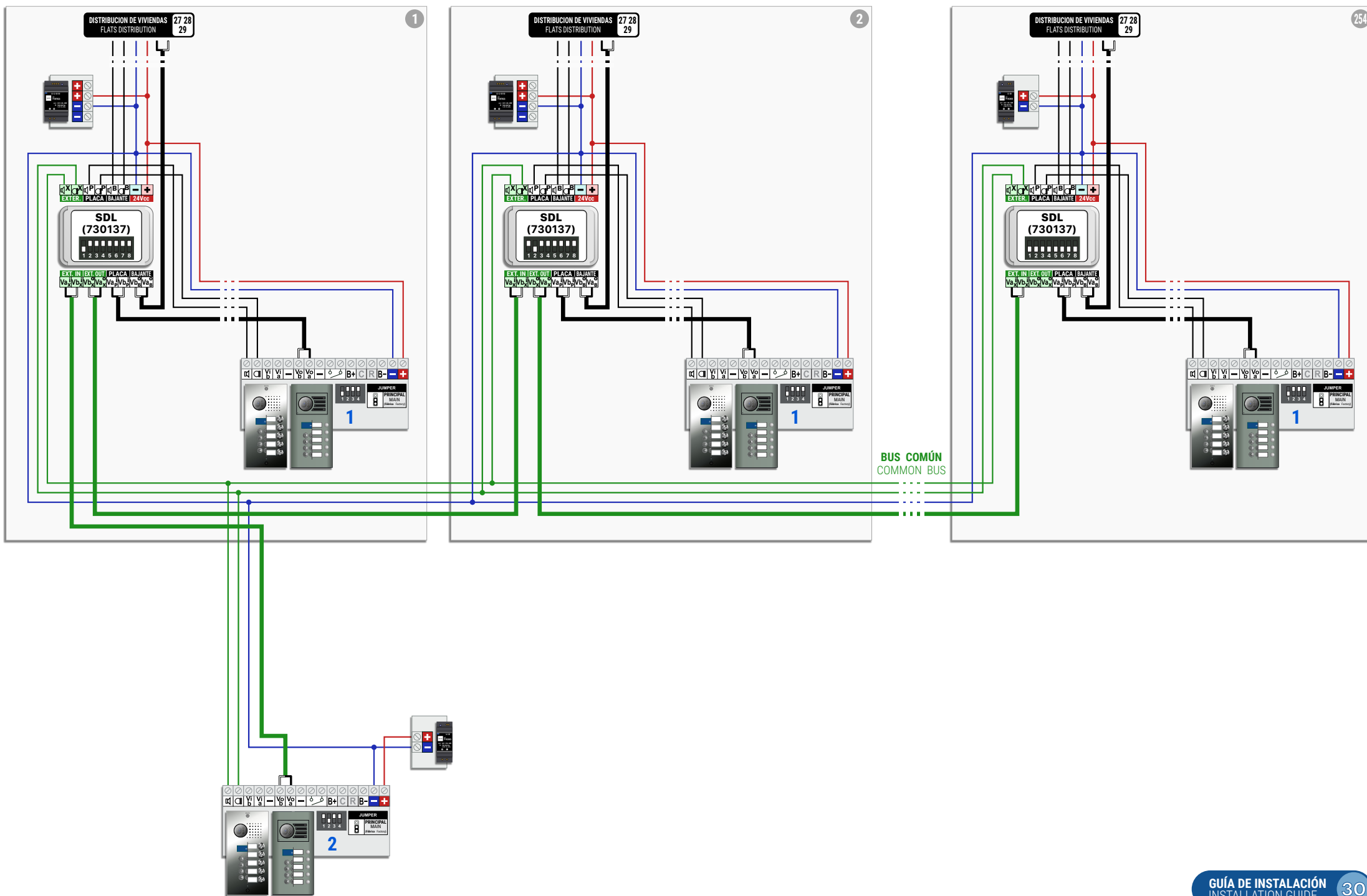
ULTIMA PLANTA
LAST FLOORPLANTAS INTERMEDIAS
INTERMEDIATE FLOORSPLANTA 2
FLOOR 2PLANTA 1
FLOOR 1VERTICAL 3
RISER 3

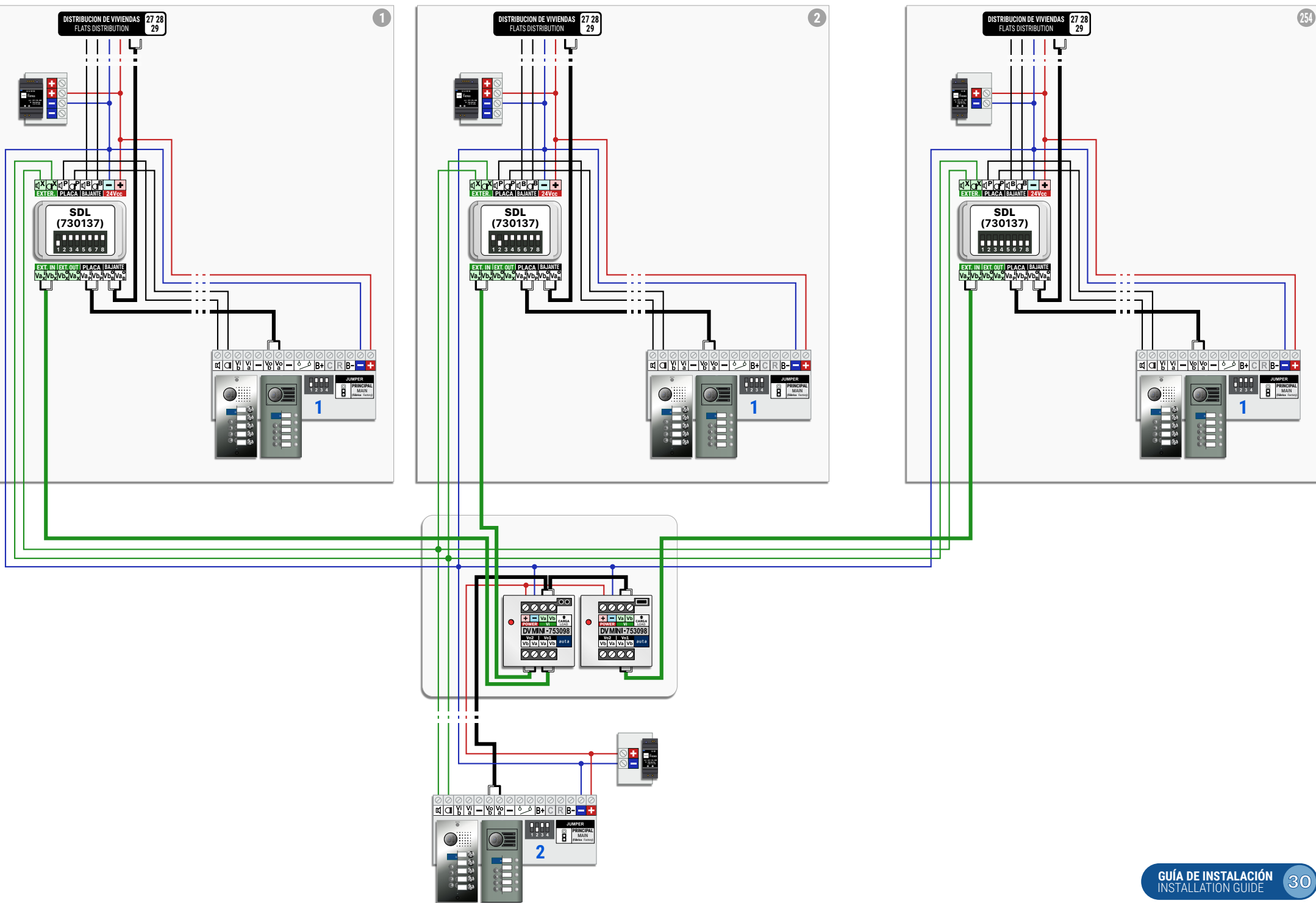
PLANTA 2
FLOOR 2PLANTA 1
FLOOR 1

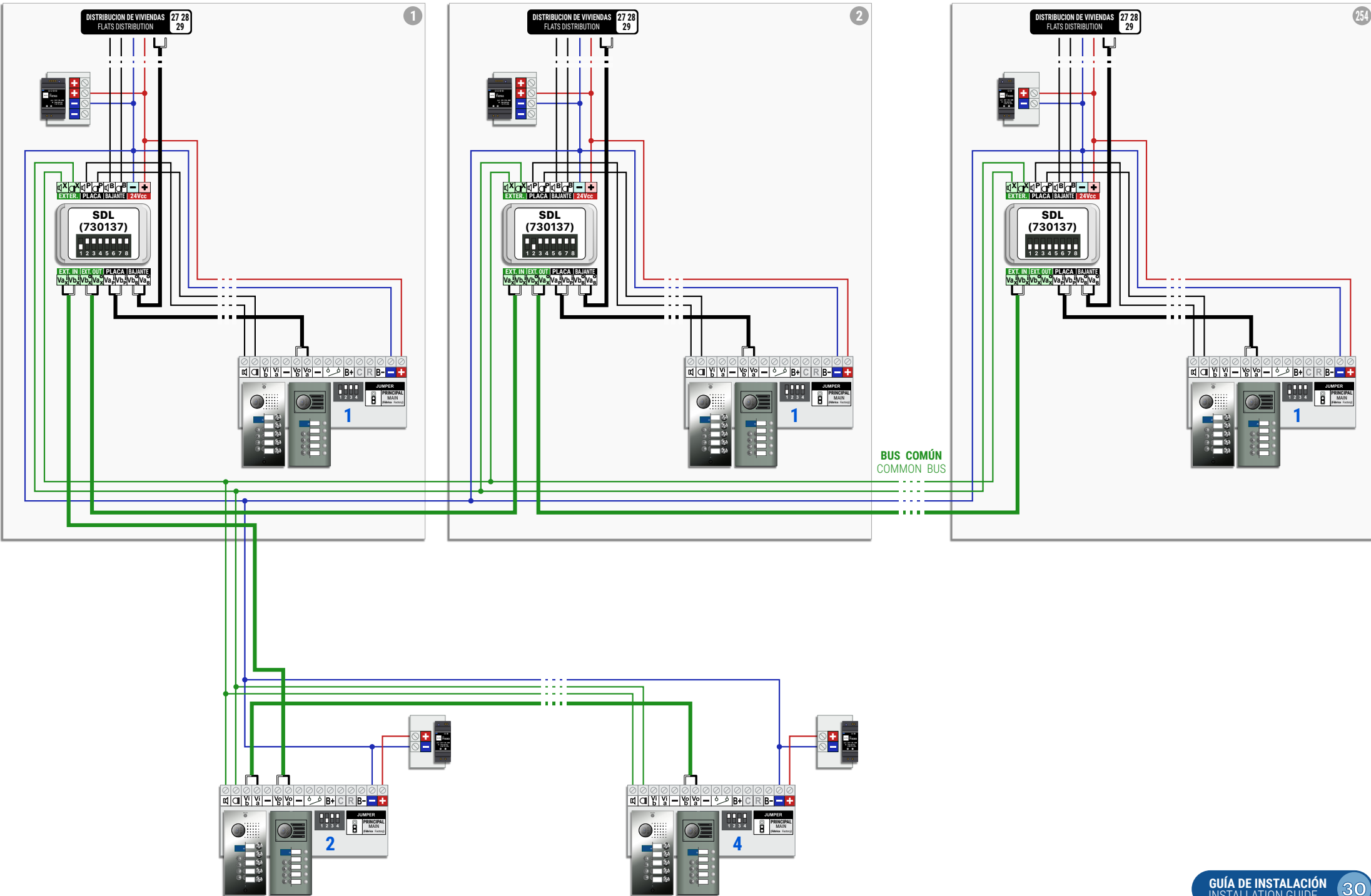


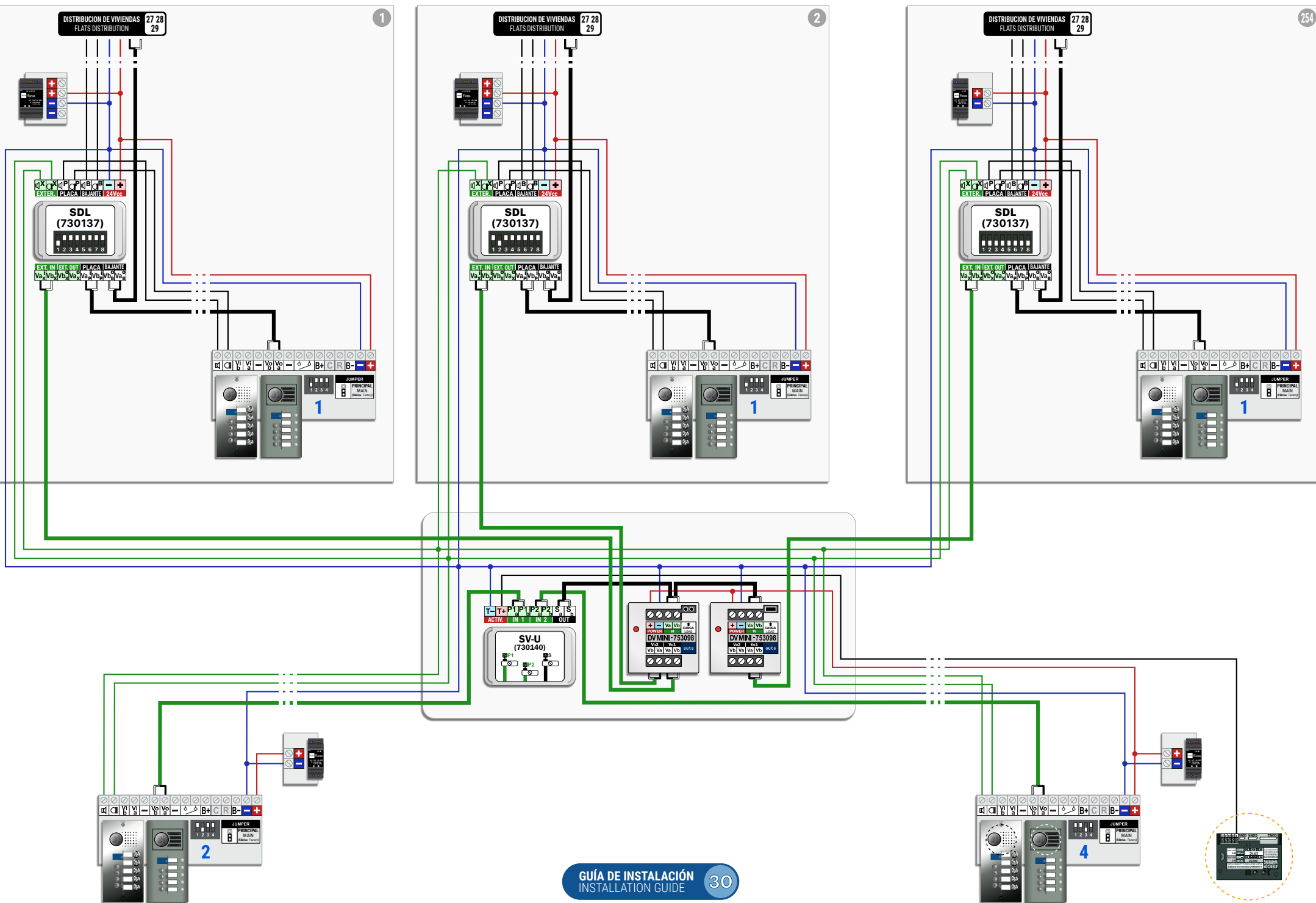


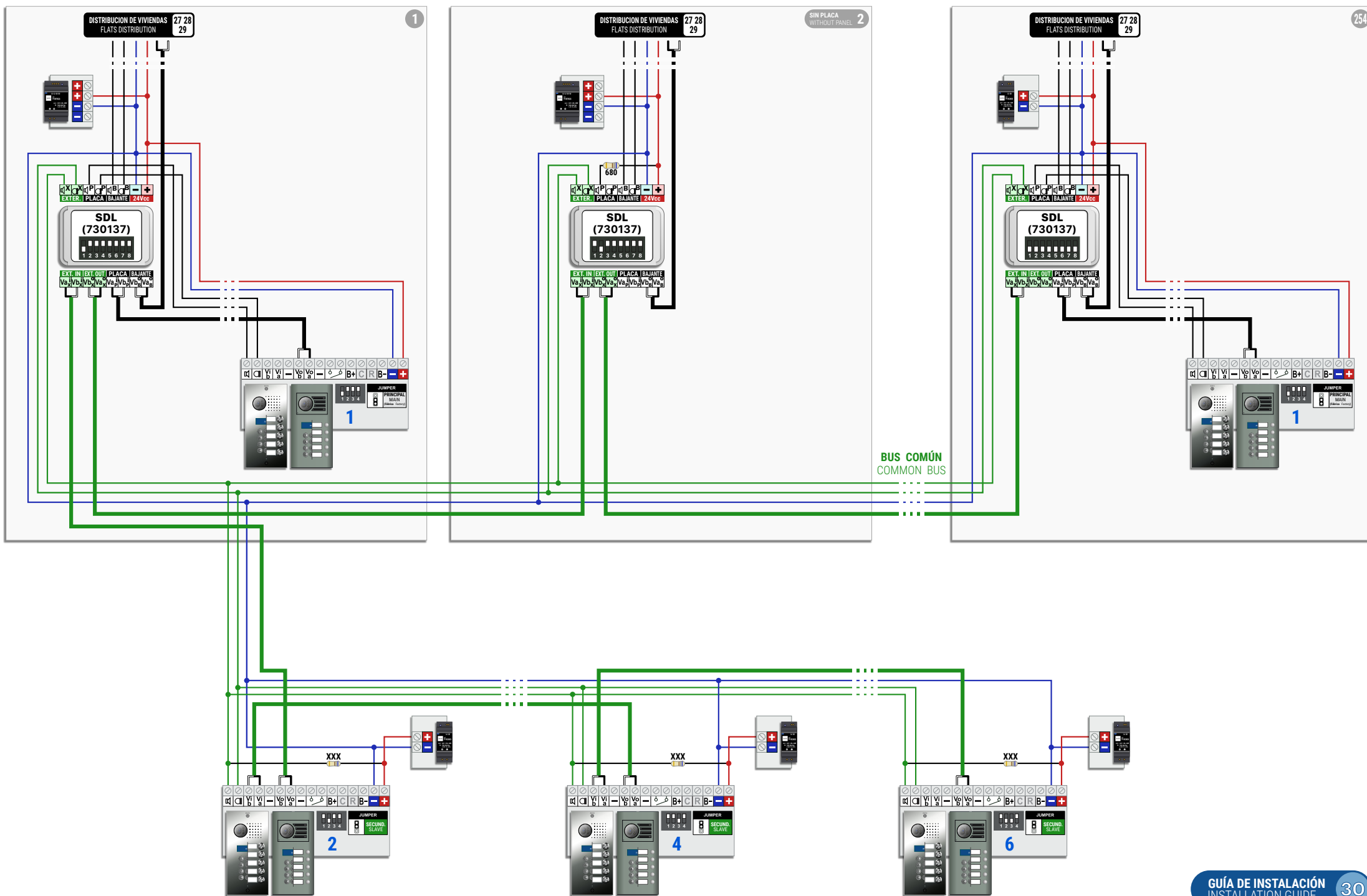


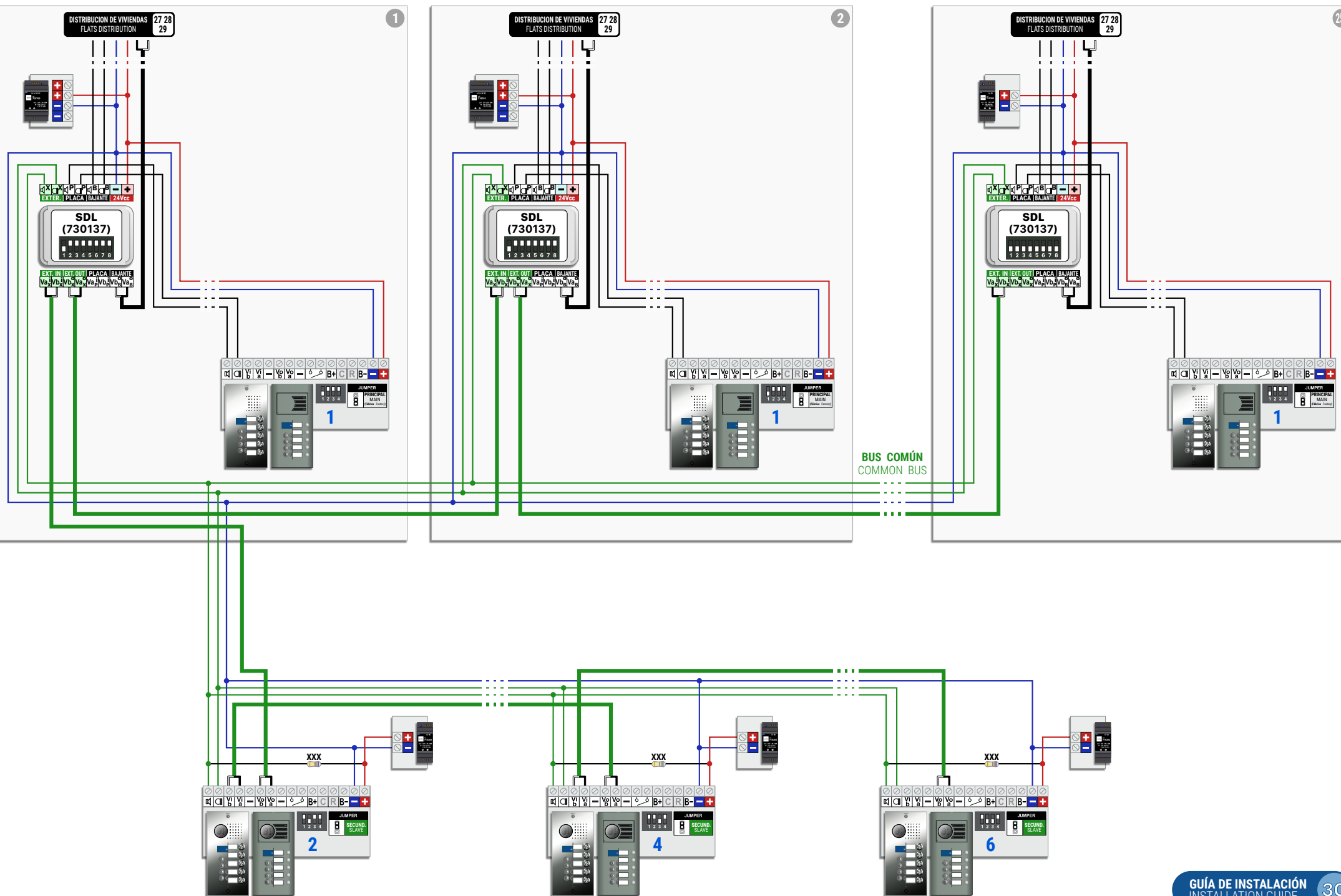


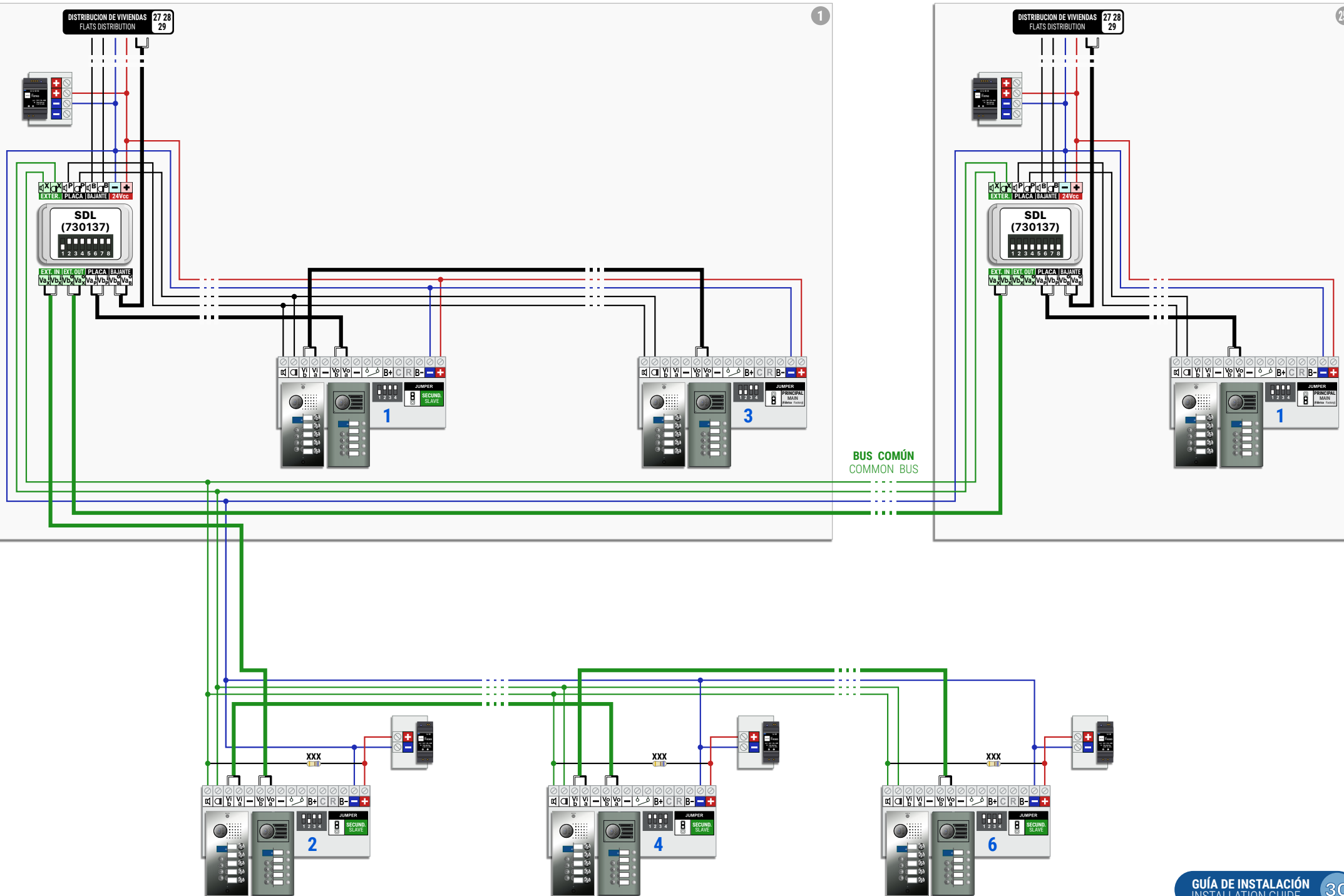


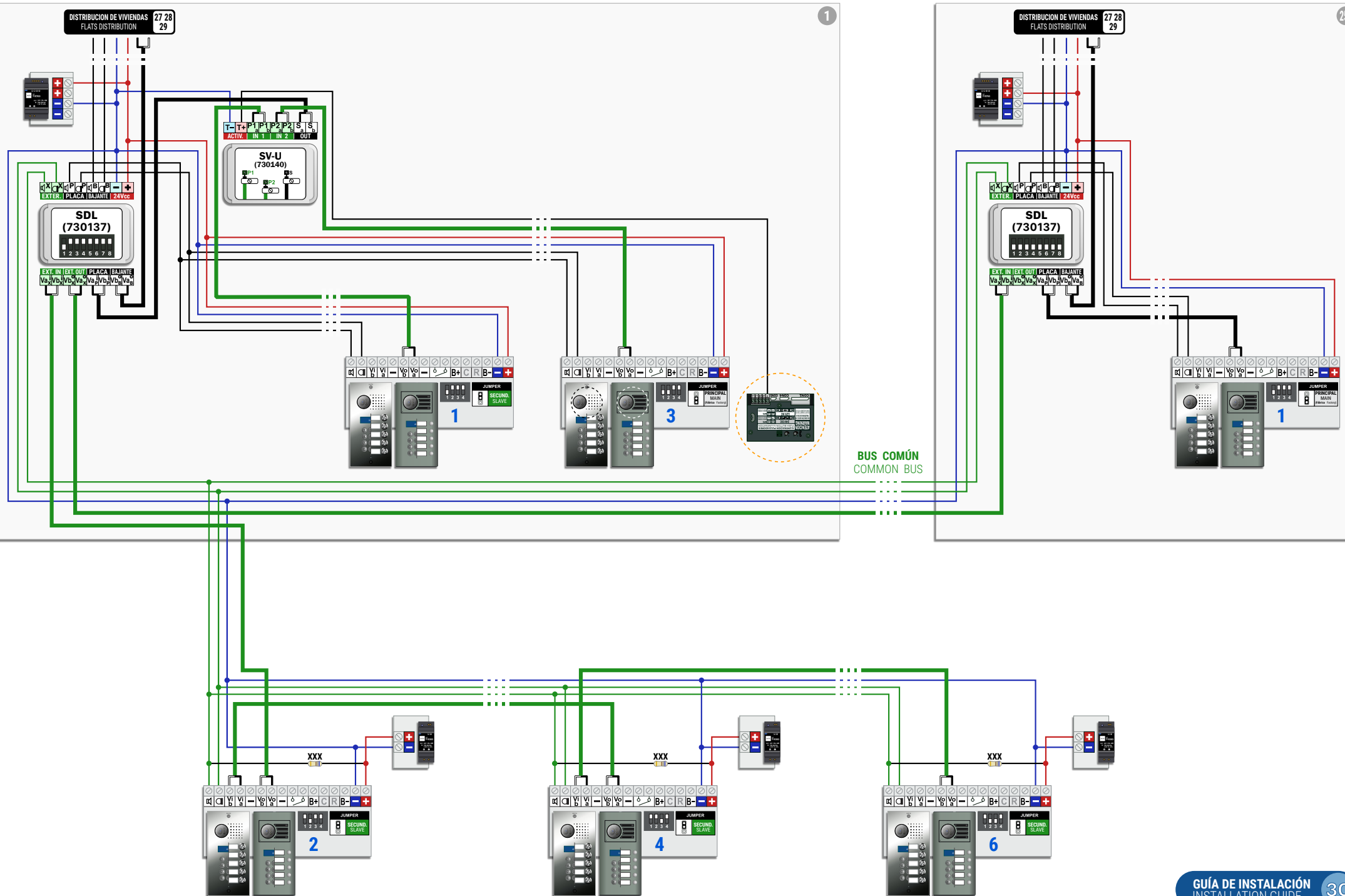






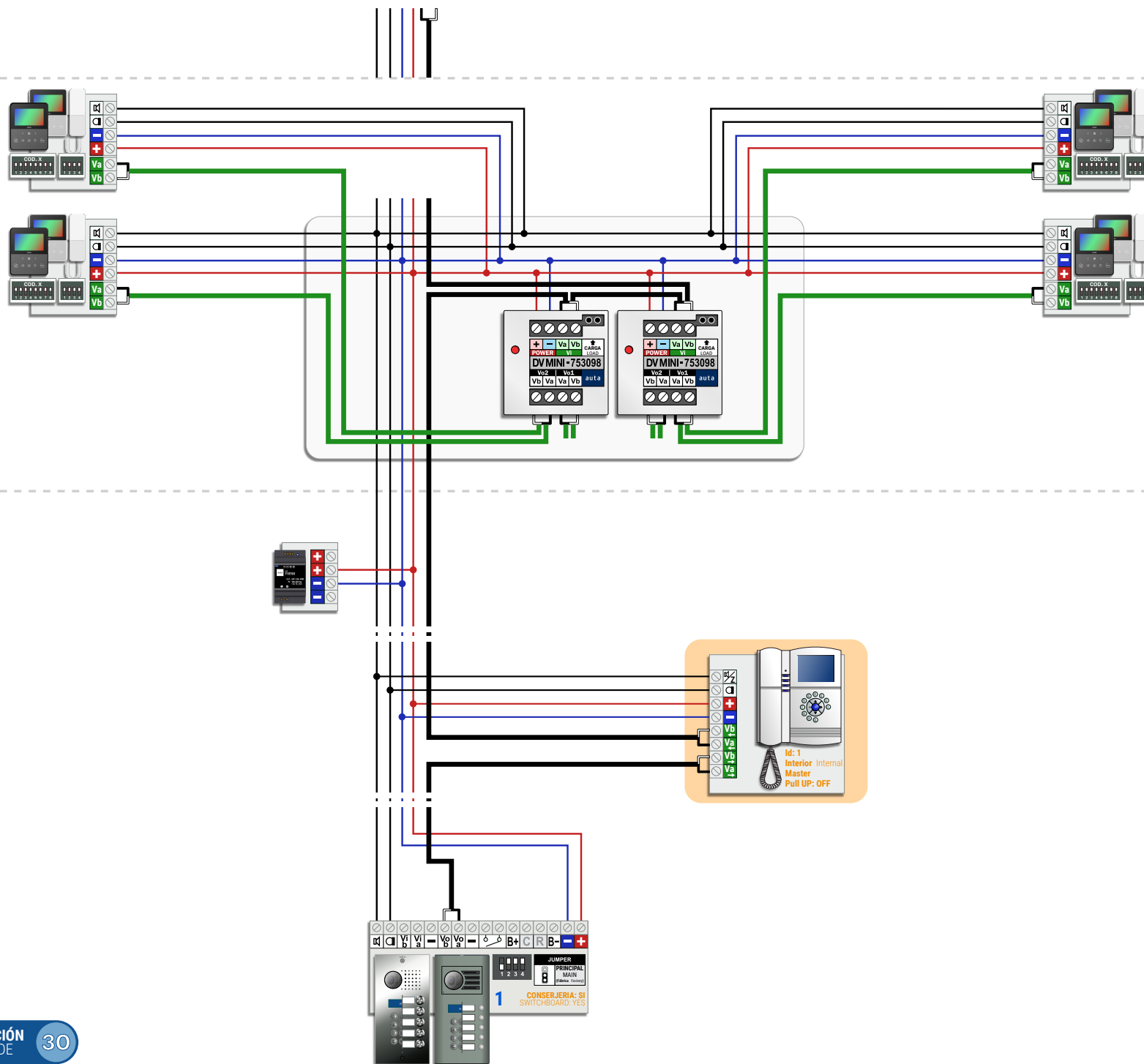


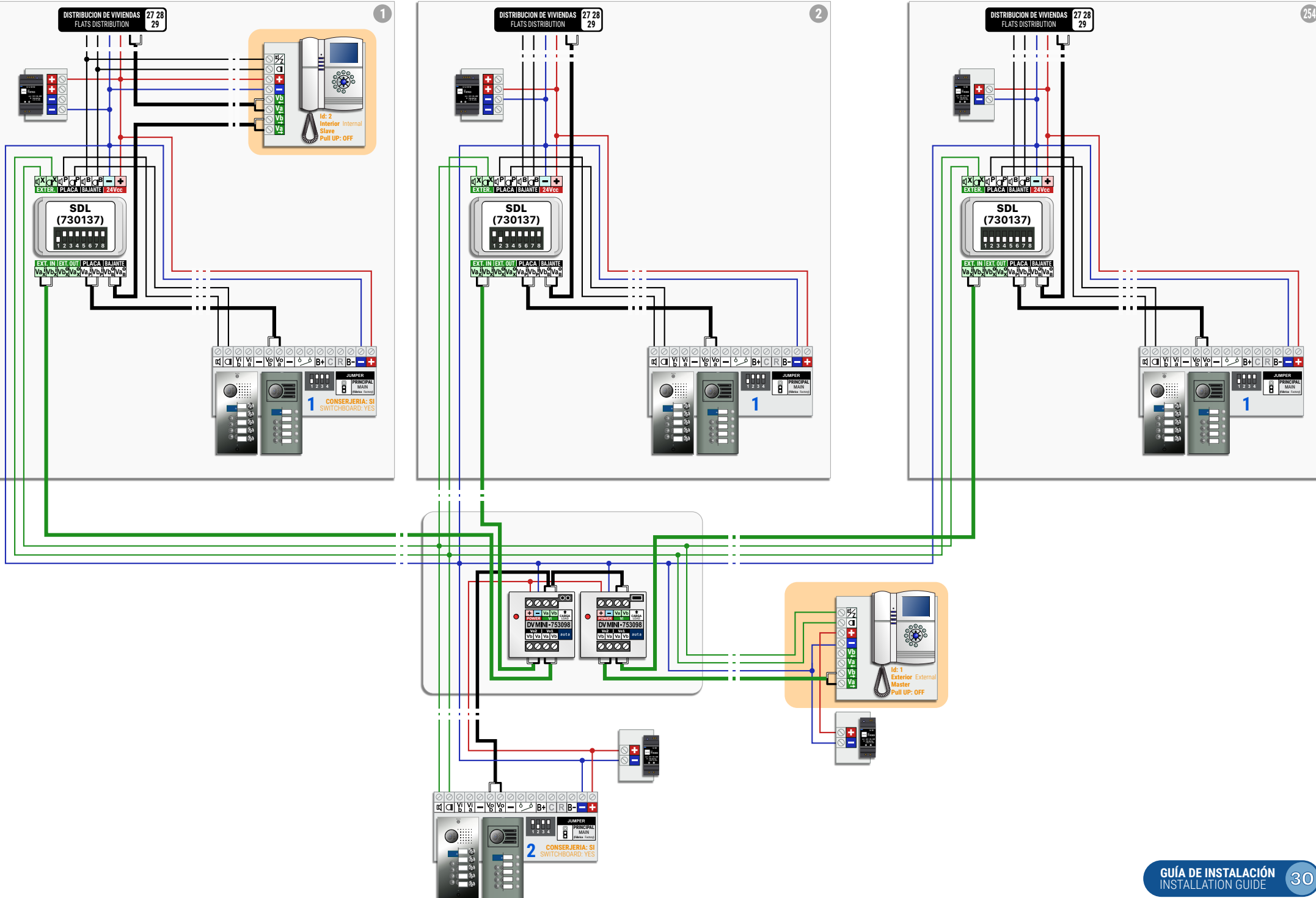


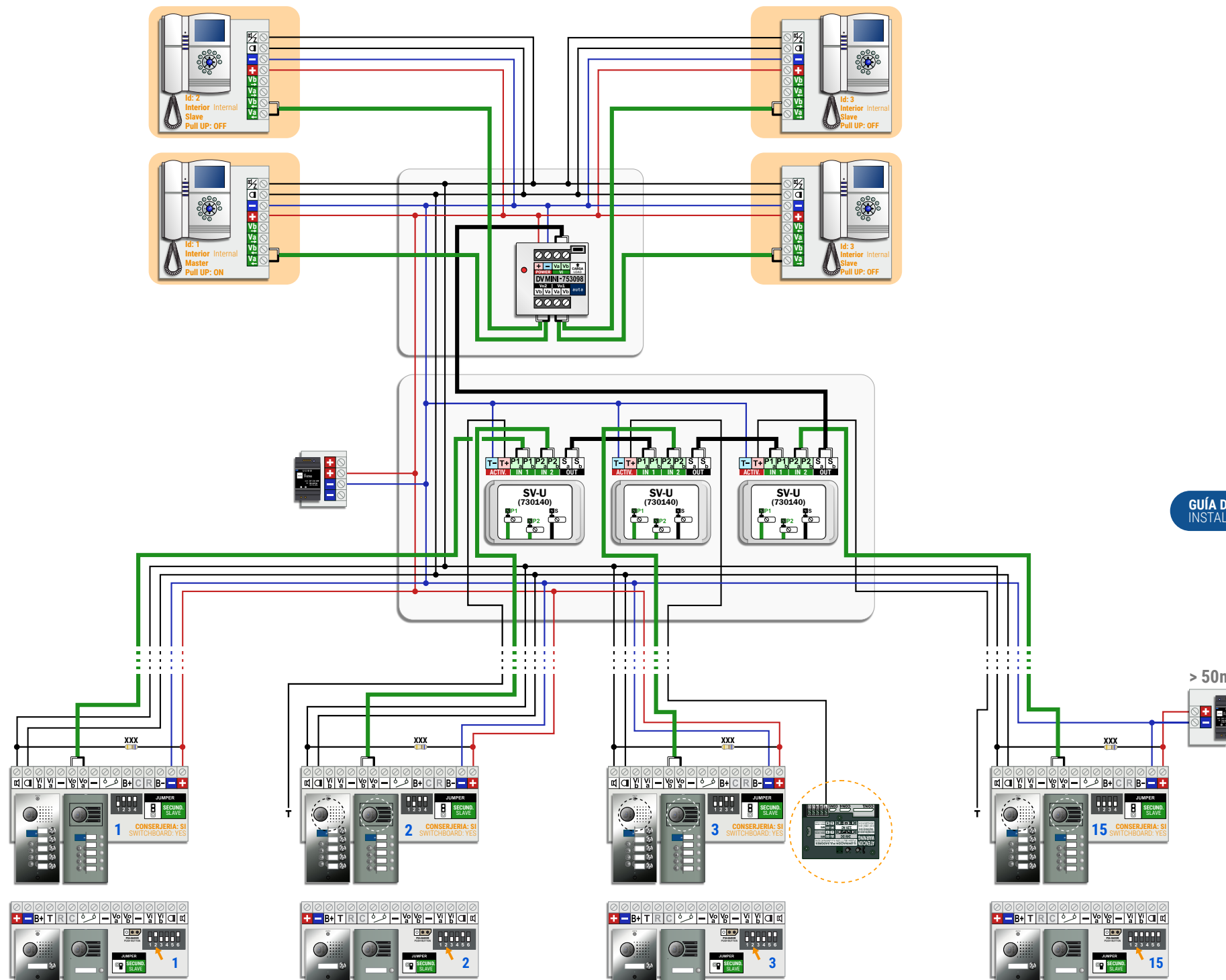


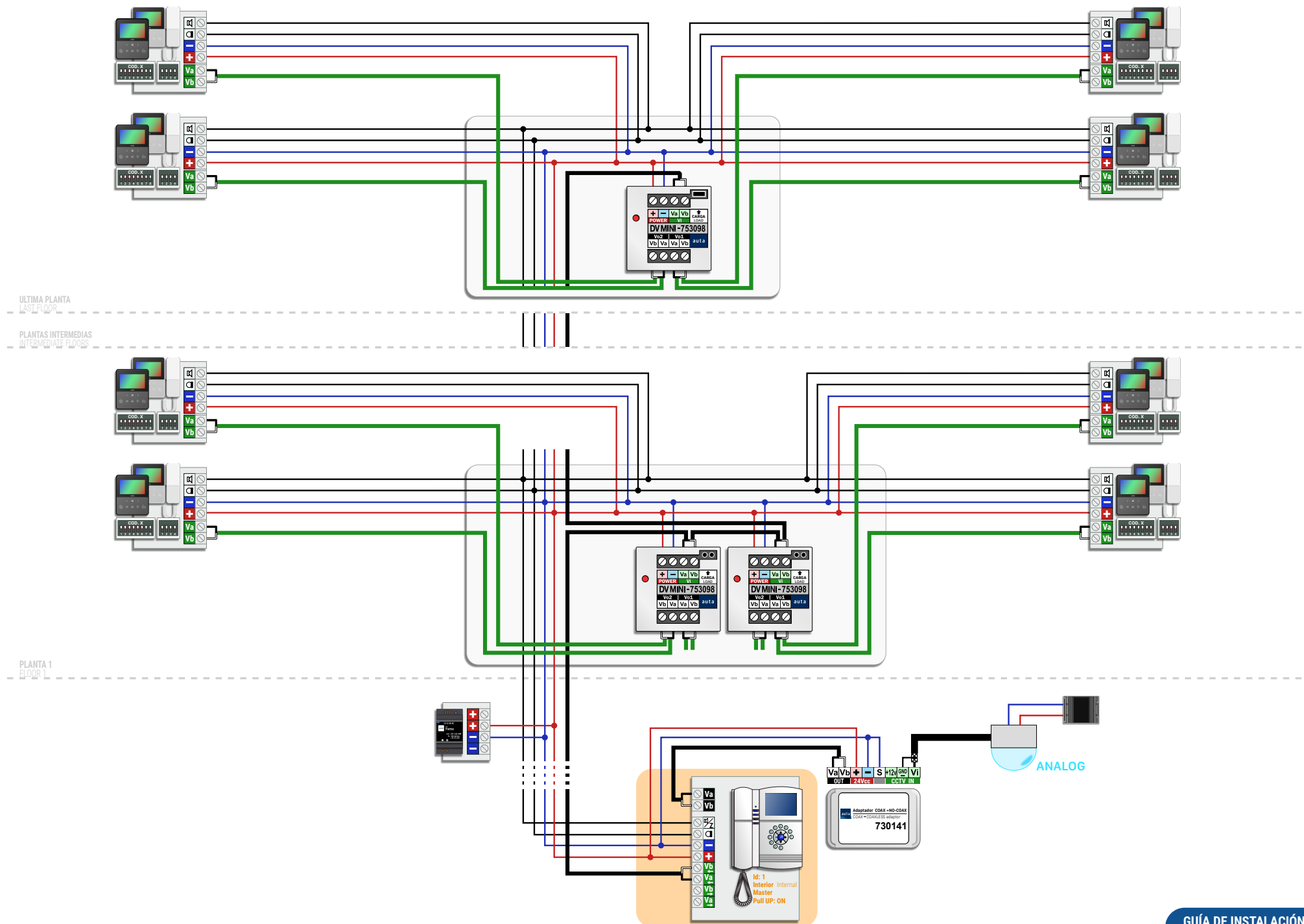
PLANTA 2
FLOOR 2

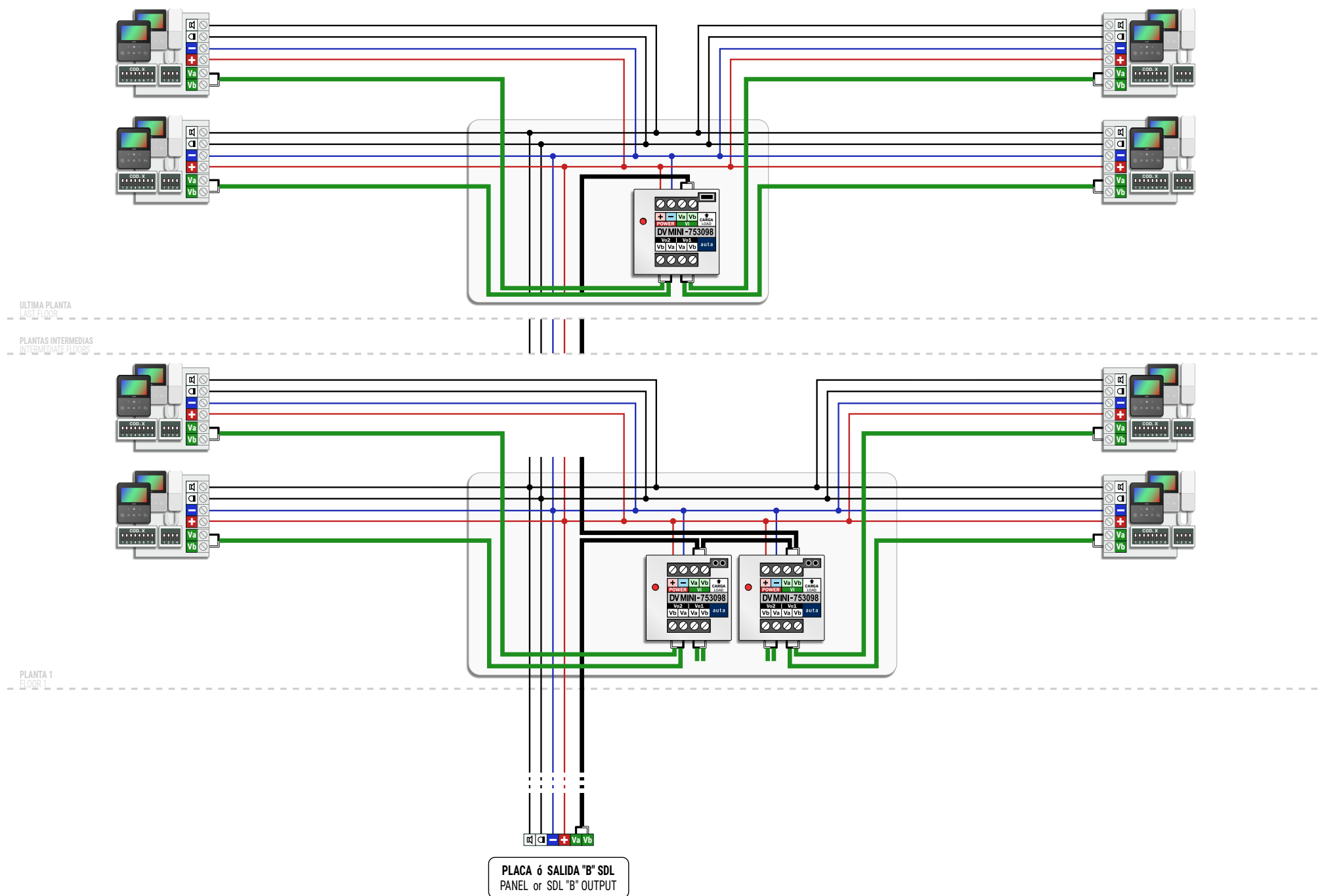
PLANTA 1
FLOOR 1

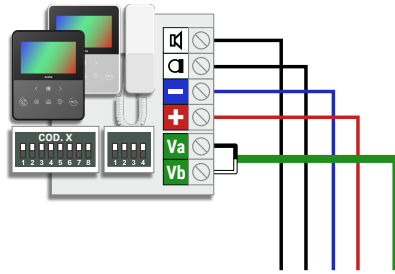






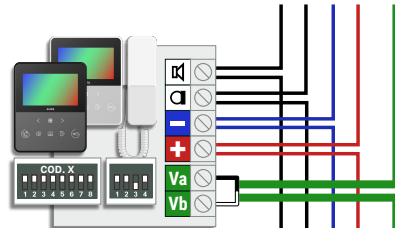




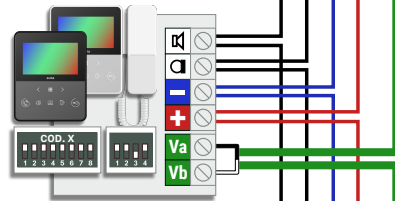


ULTIMA PLANTA
LAST FLOOR

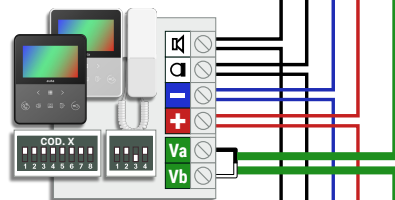
PLANTAS INTERMEDIAS
INTERMEDIATE FLOORS



PLANTA 3
FLOOR 3



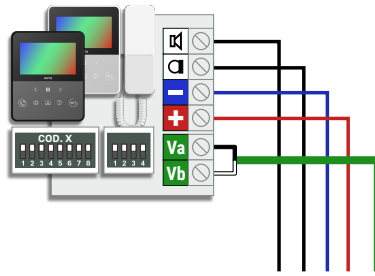
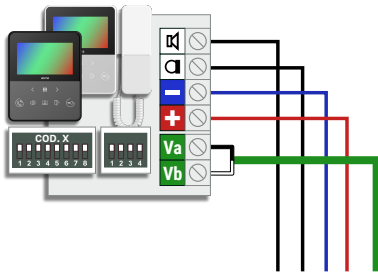
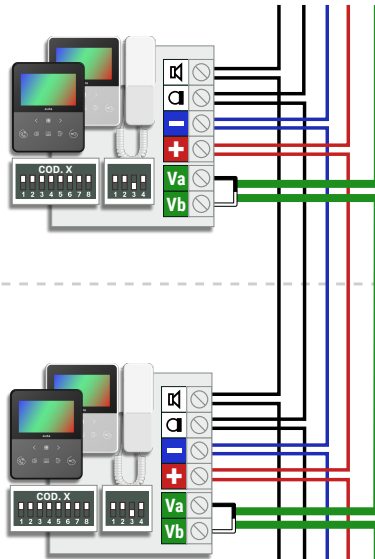
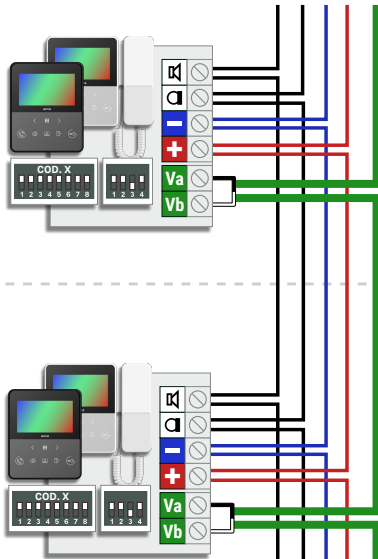
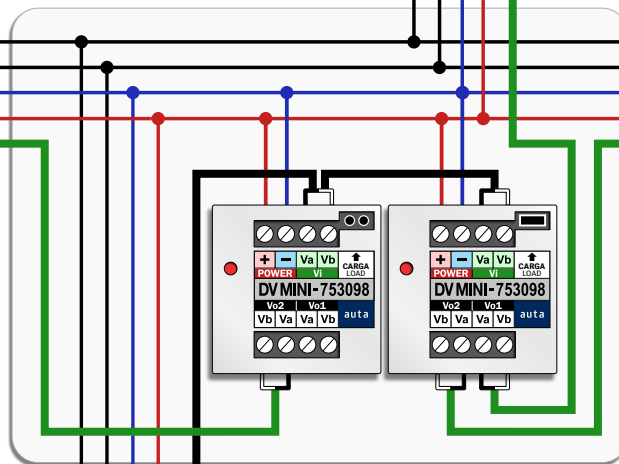
PLANTA 2
FLOOR 2



PLANTA 1
FLOOR 1



PLACA ó SALIDA "B" SDL
PANEL or SDL "B" OUTPUT

ULTIMA PLANTA
LAST FLOORPLANTAS INTERMEDIAS
INTERMEDIATE FLOORSPLANTA 2
FLOOR 2PLANTA 1
FLOOR 1VERTICAL 3
RISER 3PLACA ó SALIDA "B" SDL
PANEL or SDL "B" OUTPUTPLACA ó SALIDA "B" SDL
PANEL or SDL "B" OUTPUT

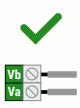
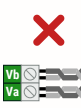
Nº MÁXIMO DE ELEMENTOS MAX. NUMBER OF ELEMENTS

ELEMENTOS UNITS	ALV-1.5A (715303)	ALV-2.5A (715703)
	20 50	40 100
 LLAMADA SIMULTANEA SIMULTANEOUS CALL	3	5

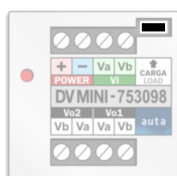
SECCIONES RECOMENDADAS RECOMMENDED SECTIONS

SECCIONES WIRING SECTIONS	HASTA 100m UP TO 100m	HASTA 200m UP TO 200m
+ -	1mm AWG17	1.5mm AWG15
 	0.5mm AWG20	1mm AWG17
Va Vb	2 x 0.22mm AWG22	
EL CABLEADO NO DEBE PASAR CERCA DE LA LÍNEA ELÉCTRICA WIRING MUST NOT BE RUN CLOSE TO THE ELECTRICAL LINE		

CAT 5/6/FTP	AUTA
	+
	-
	Va
	Vb
	
100% COBRE	100% COPPER

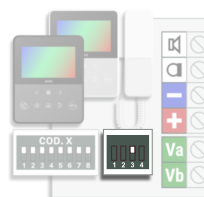
NO DUPLICAR CABLES DON'T DUPLICATE WIRES	
	
Vb Va	Vb Va

CONFIGURACIÓN DE VIDEO VIDEO CONFIGURATION



QUITAR EL JUMPER DE CARGA EN TODOS
LOS DISTRIBUIDORES DE LA MISMA
LÍNEA EXCEPTO EN EL ÚLTIMO.

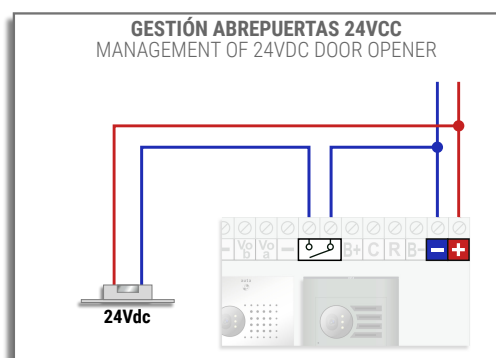
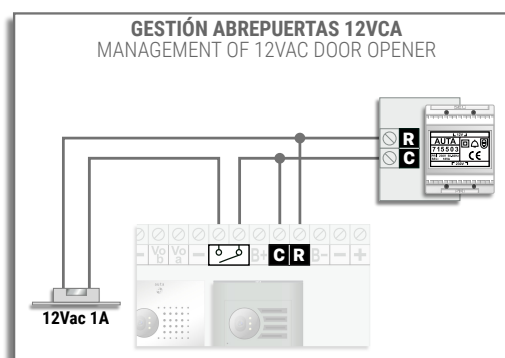
REMOVE THE LOAD JUMPER IN ALL VIDEO
DISTRIBUTORS OF THE SAME LINE
EXCEPT IN THE LAST ONE.



EN SISTEMAS CON DISTRIBUCION EN CASCADA
COLOCAR EL SWITCH 3 ABAJO (OFF) EN TODOS
LOS MONITORES DE LA MISMA LÍNEA EXCEPTO
EN EL ÚLTIMO.

AT SYSTEMS WITH SERIAL DISTRIBUTION SET THE
SWITCH 3 DOWN (OFF) IN ALL MONITORS OF THE
SAME LINE EXCEPT IN THE LAST ONE.

GESTIÓN DE ABREPUERTAS DOOR OPENER MANAGEMENT



VALOR DE RESIS. MULTI-ACCESO VALOUR OF MULTI-ACCESS RESIS.

RESIS. MULTI-ACC. XXX	
3x  (1K8)	9x  (6K8)
4x  (2K7)	10x  (6K8)
5x  (3K3)	11x  (8K2)
6x  (3K9)	12x  (8K2)
7x  (4K7)	13x  (8K2)
8x  (5K6)	14x  (10K)



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Bringing people together

V 2.0