

auta



SISTEMA INTERCOM

INTERCOM SYSTEM

SISTEMA INTERCOM INTERIOR INTERNAL INTERCOM SYSTEM

Conexión en SERIE SERIAL connection	1
Conexión en ESTRELLA STAR connection	2

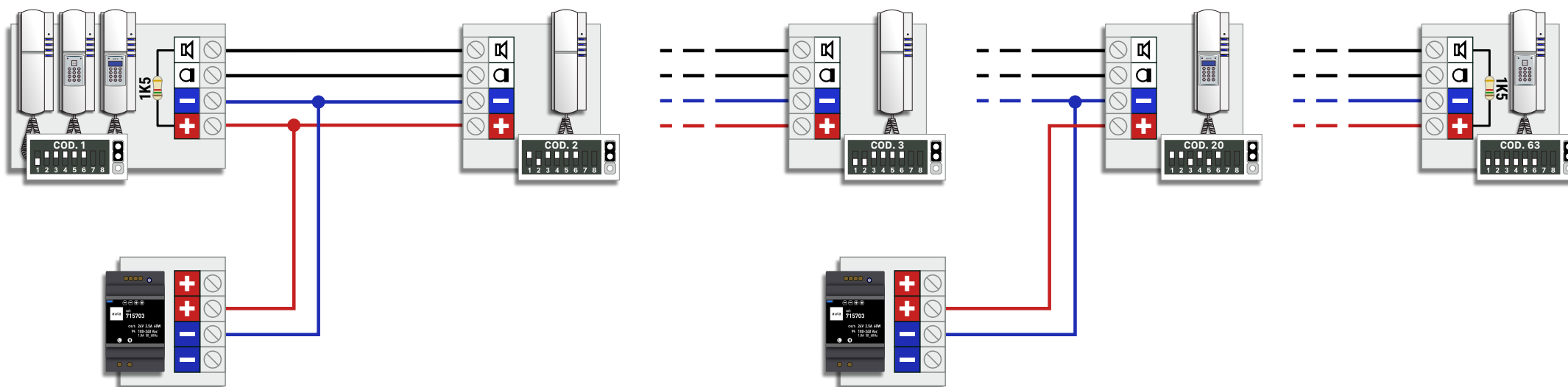
SISTEMA INTERCOM S1 S1 INTERCOM SYSTEM

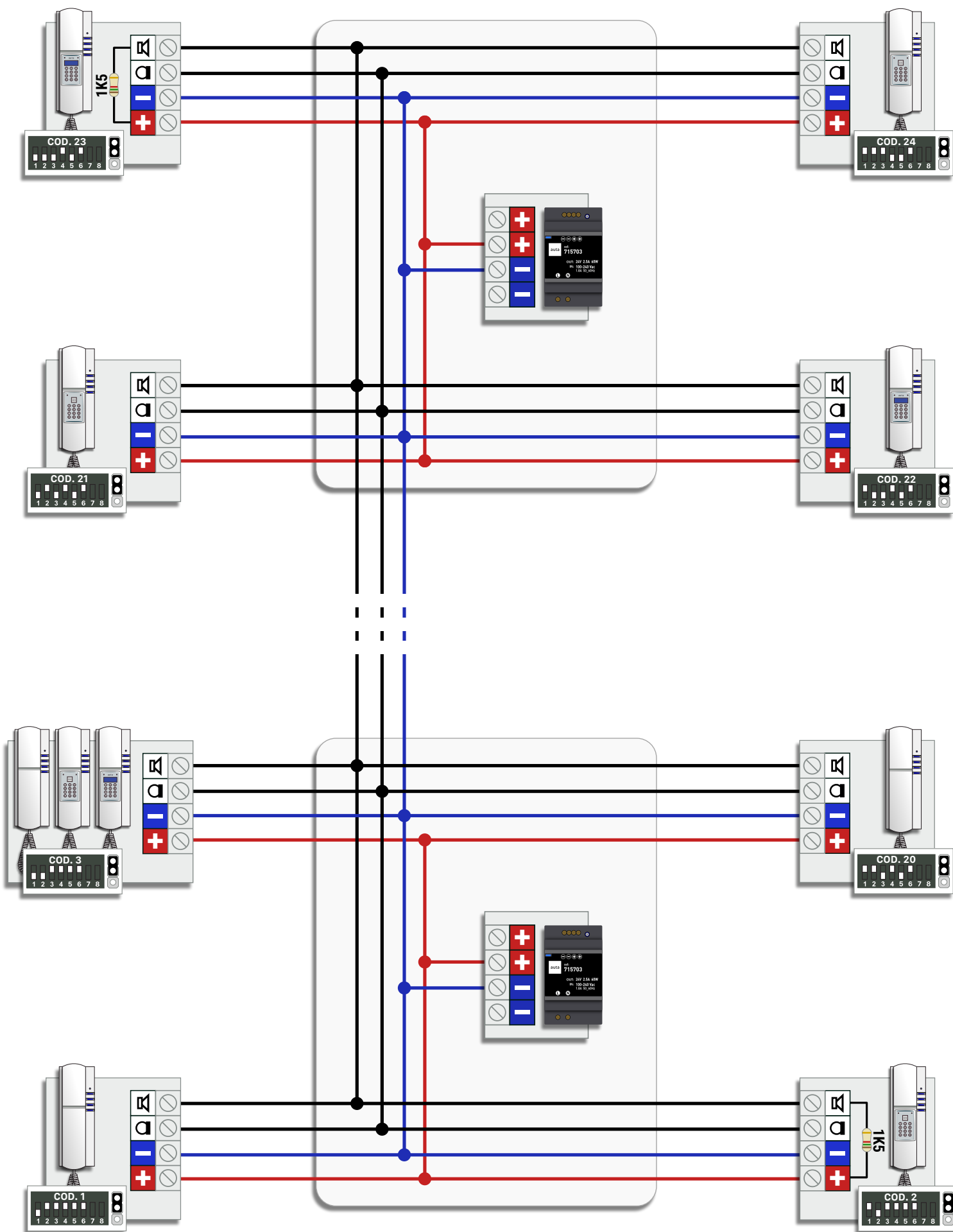
	COAX	COAXLESS NO-COAX
1 acceso. Distribución en SERIE	3	12
1 access. SERIAL distribution		
1 acceso. Distribución en ESTRELLA	4	13
1 access. STAR distribution		
2 accesos. Distribución en SERIE	5	14
2 accesses. SERIAL distribution		
2 accesos. Distribución en ESTRELLA	6	15
2 accesses. STAR distribution		
3-15 accesos. Distribución en SERIE	7	16
3-15 accesses. SERIAL distribution		
3-15 accesos. Distribución en ESTRELLA	8	17
3-15 accesses. STAR distribution		

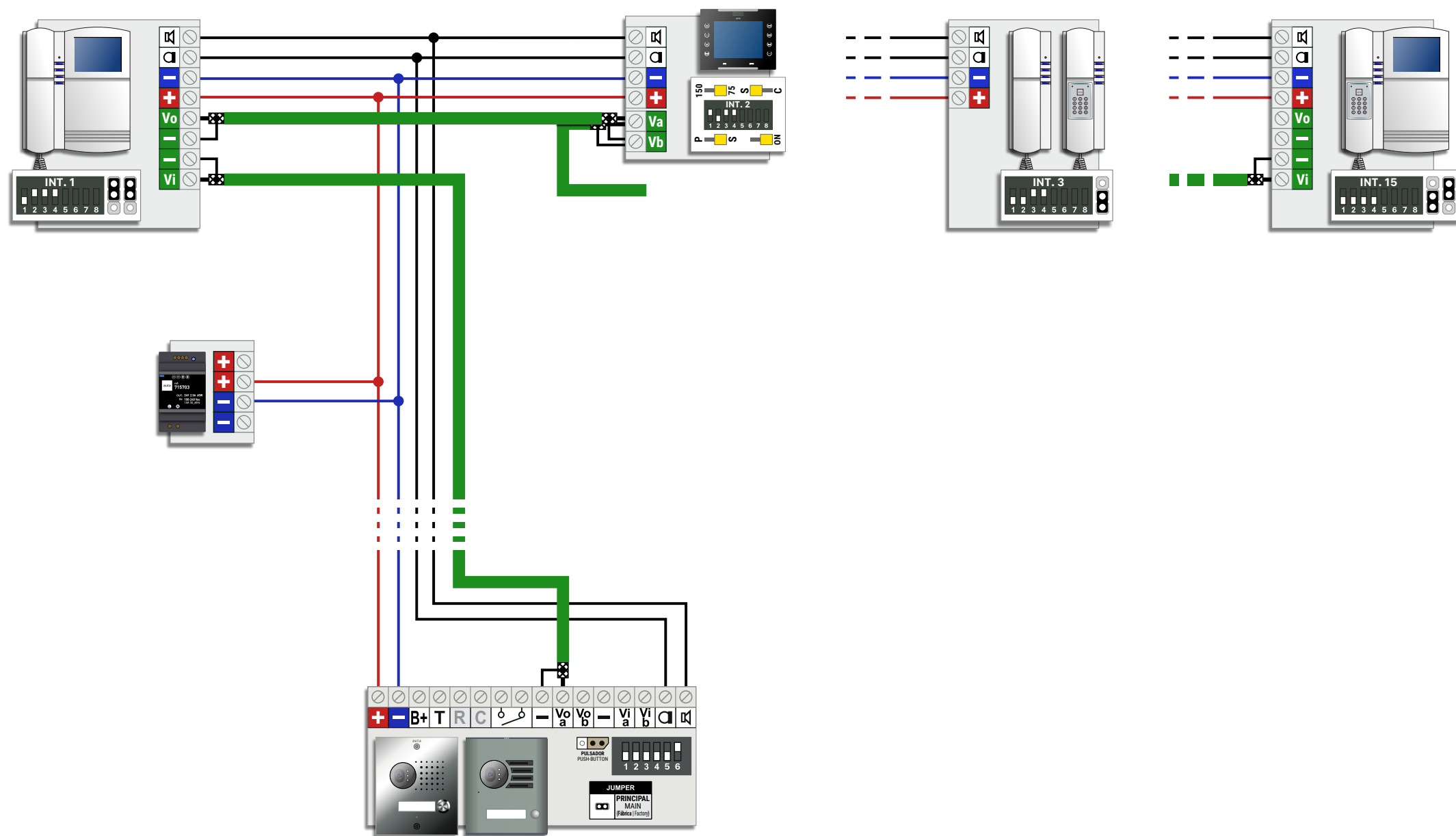
SISTEMA INTERCOM EN EDIFICIO INTERCOM SYSTEM AT BUILDING

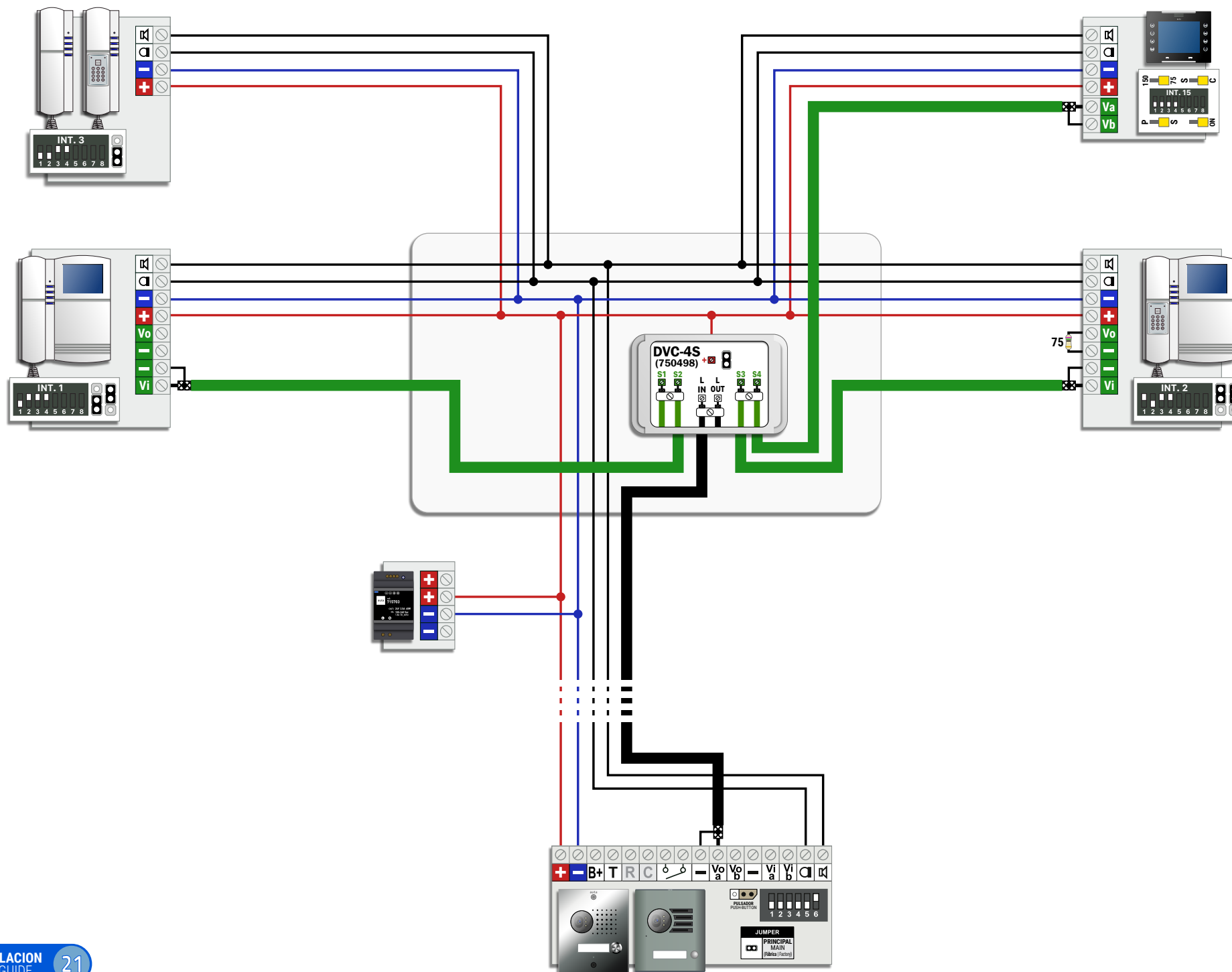
MULTI-VIVIENDA	9	18
MULTI-FLAT		
Distribución de elementos. SERIE	10	19
Distribution of devices. SERIAL		
Distribución de elementos. ESTRELLA	11	20
Distribution of devices. STAR		

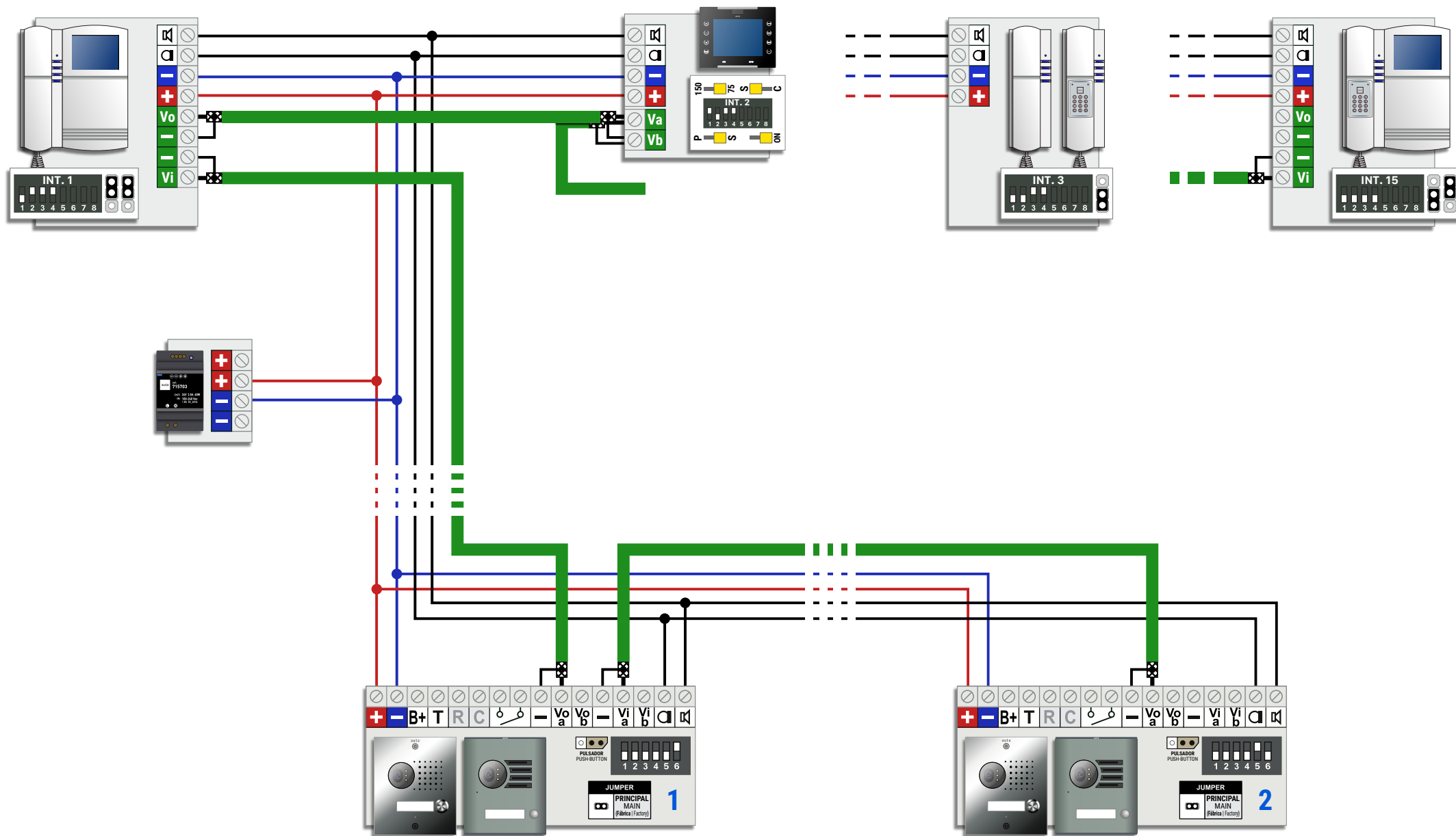
GUÍA DE INSTALACIÓN INSTALLATION GUIDE	21
---	-----------

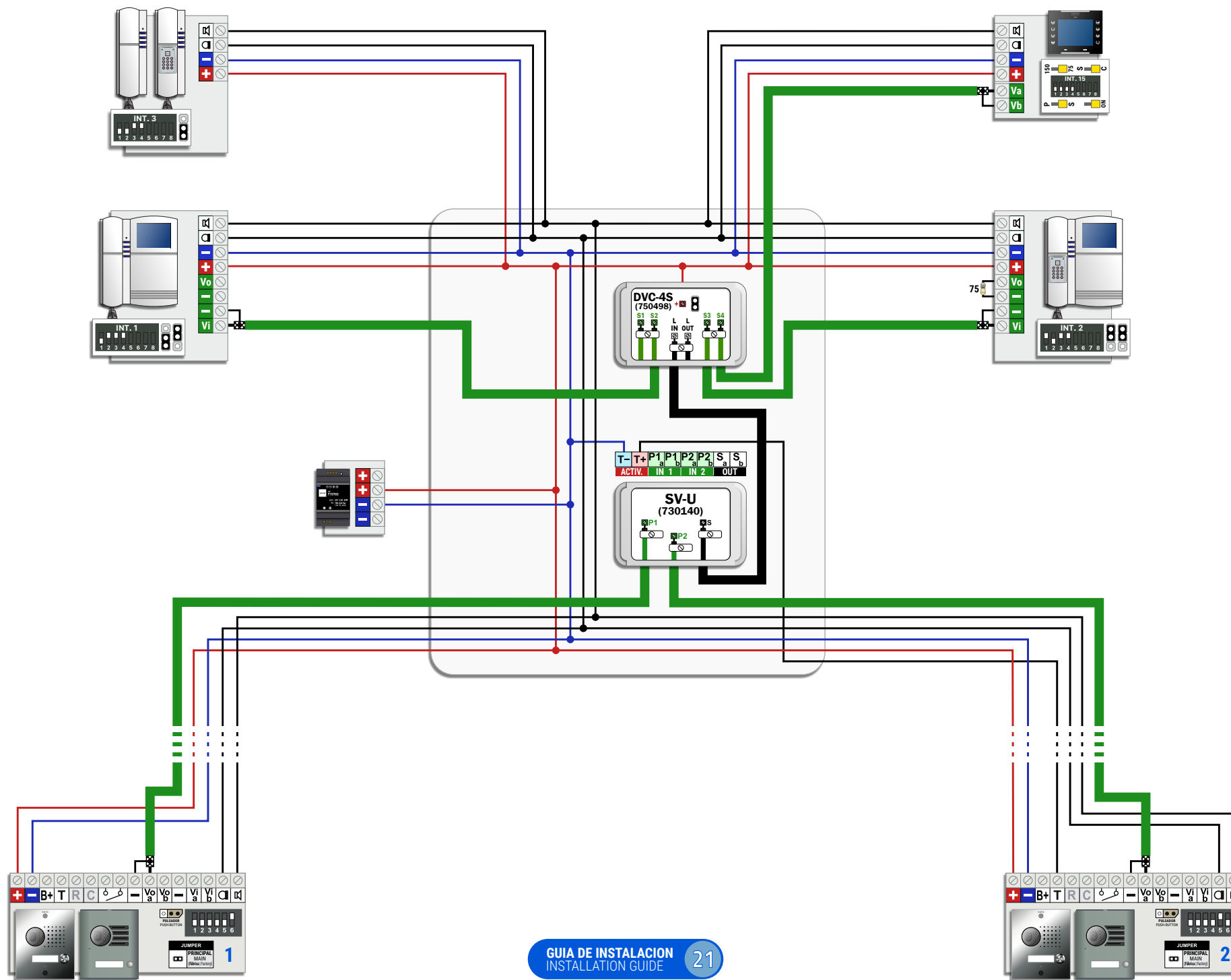


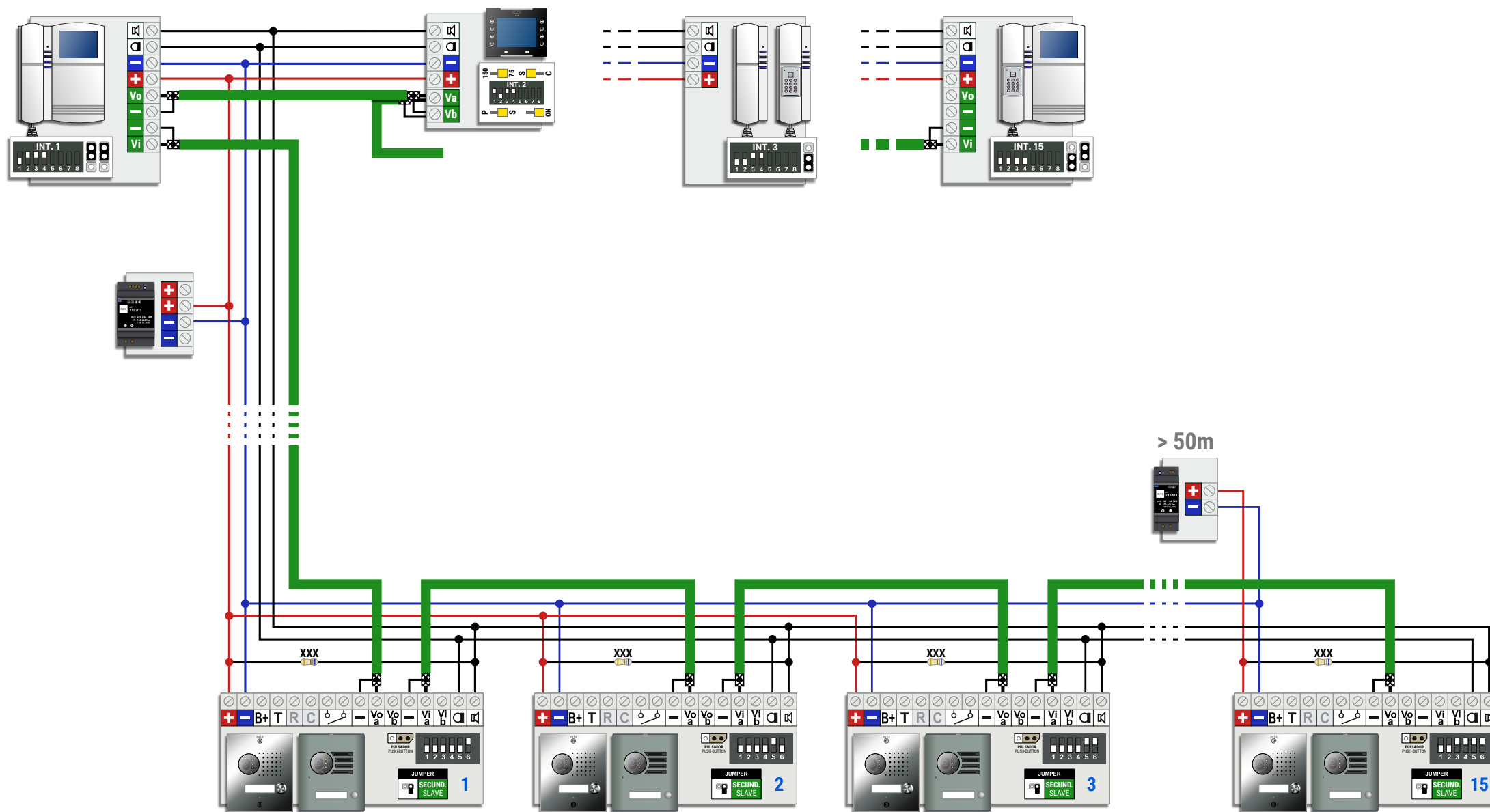


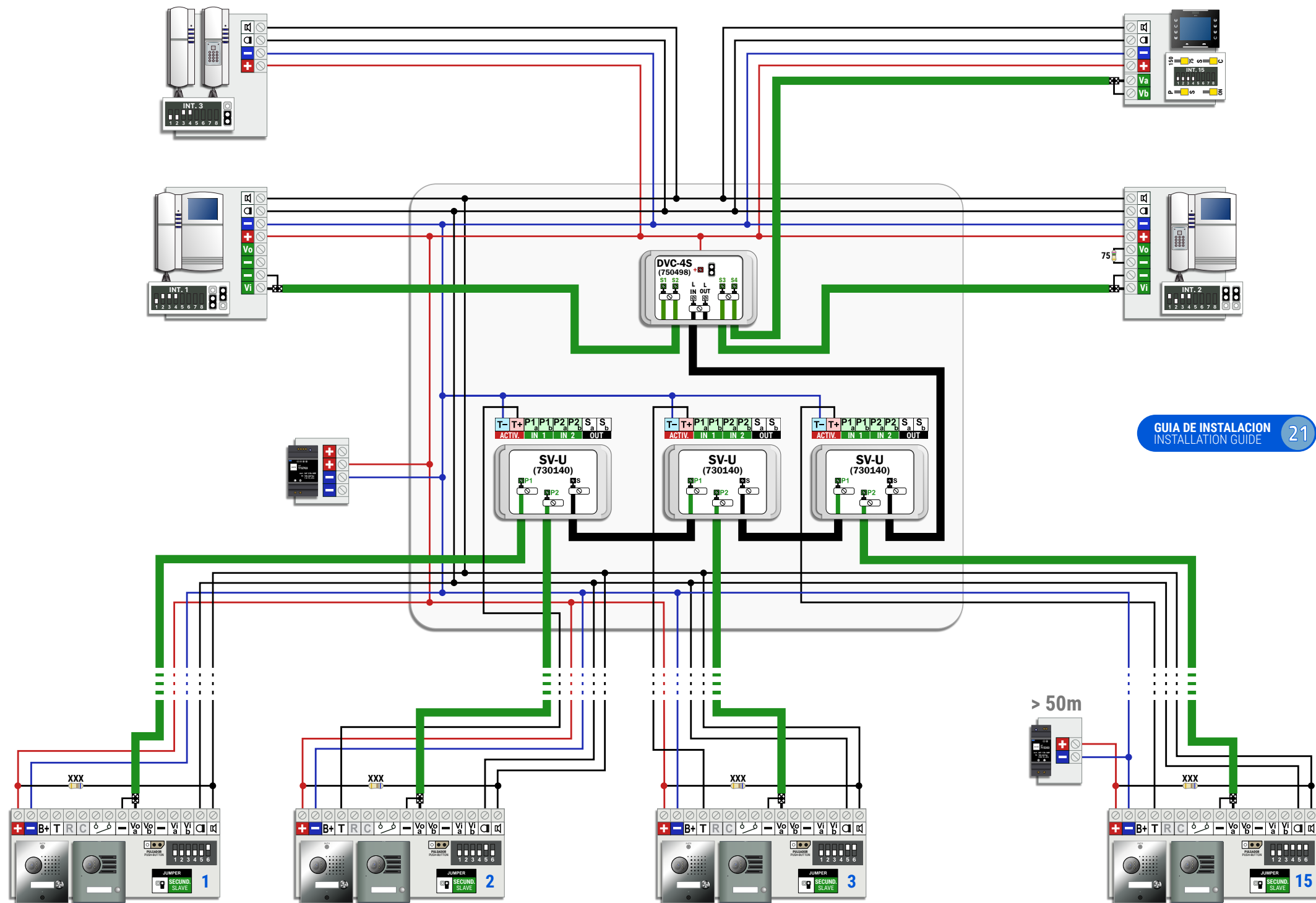


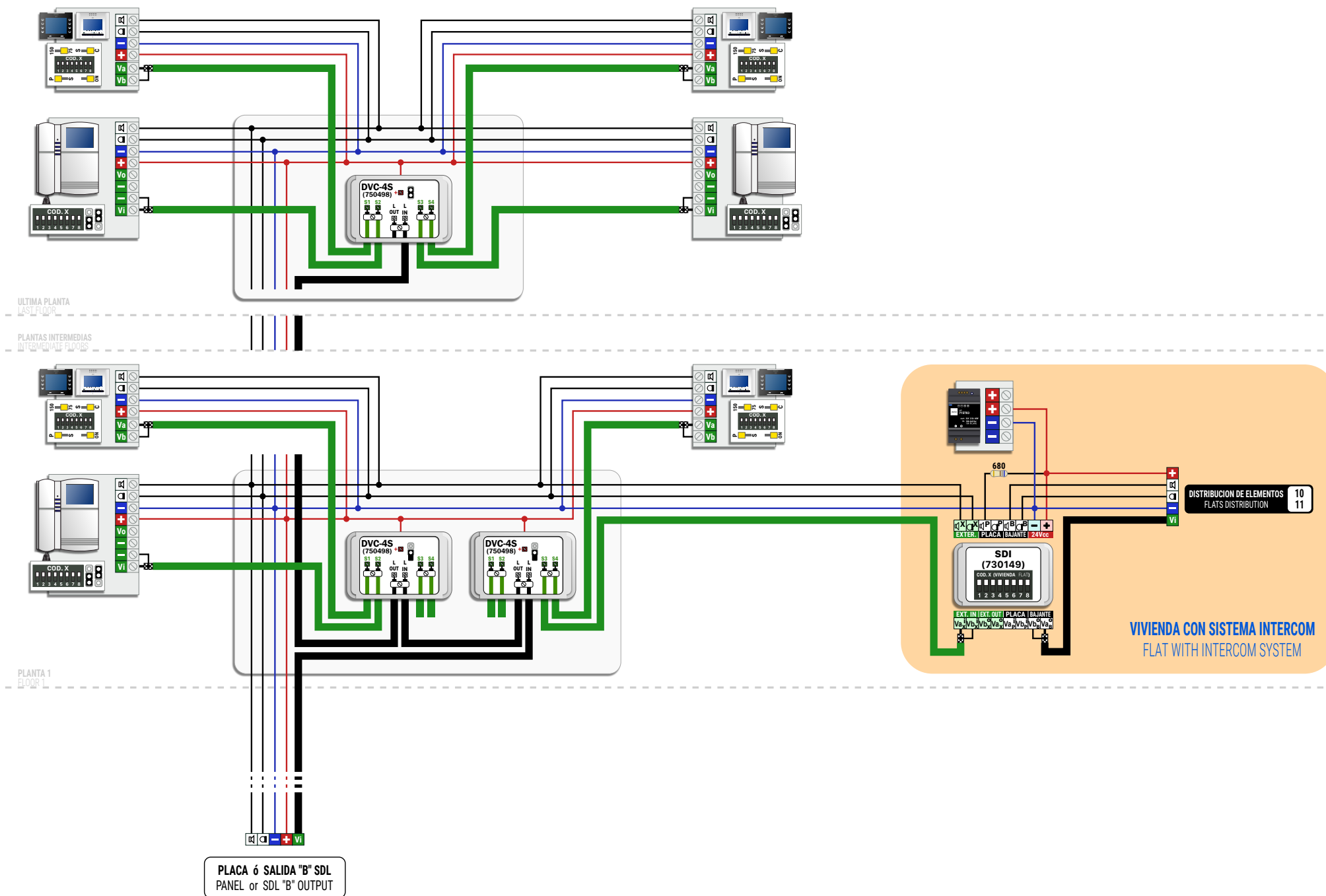


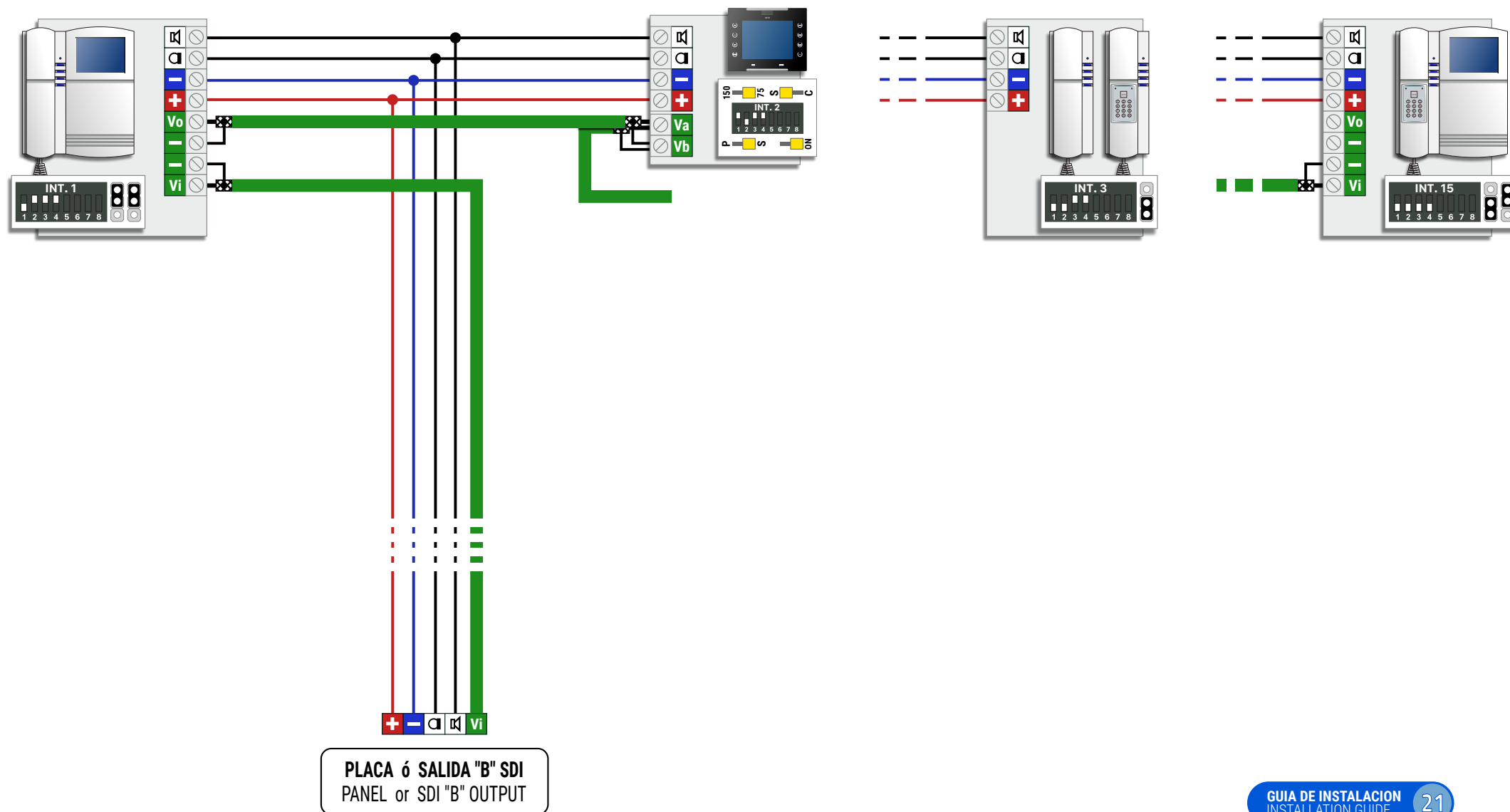


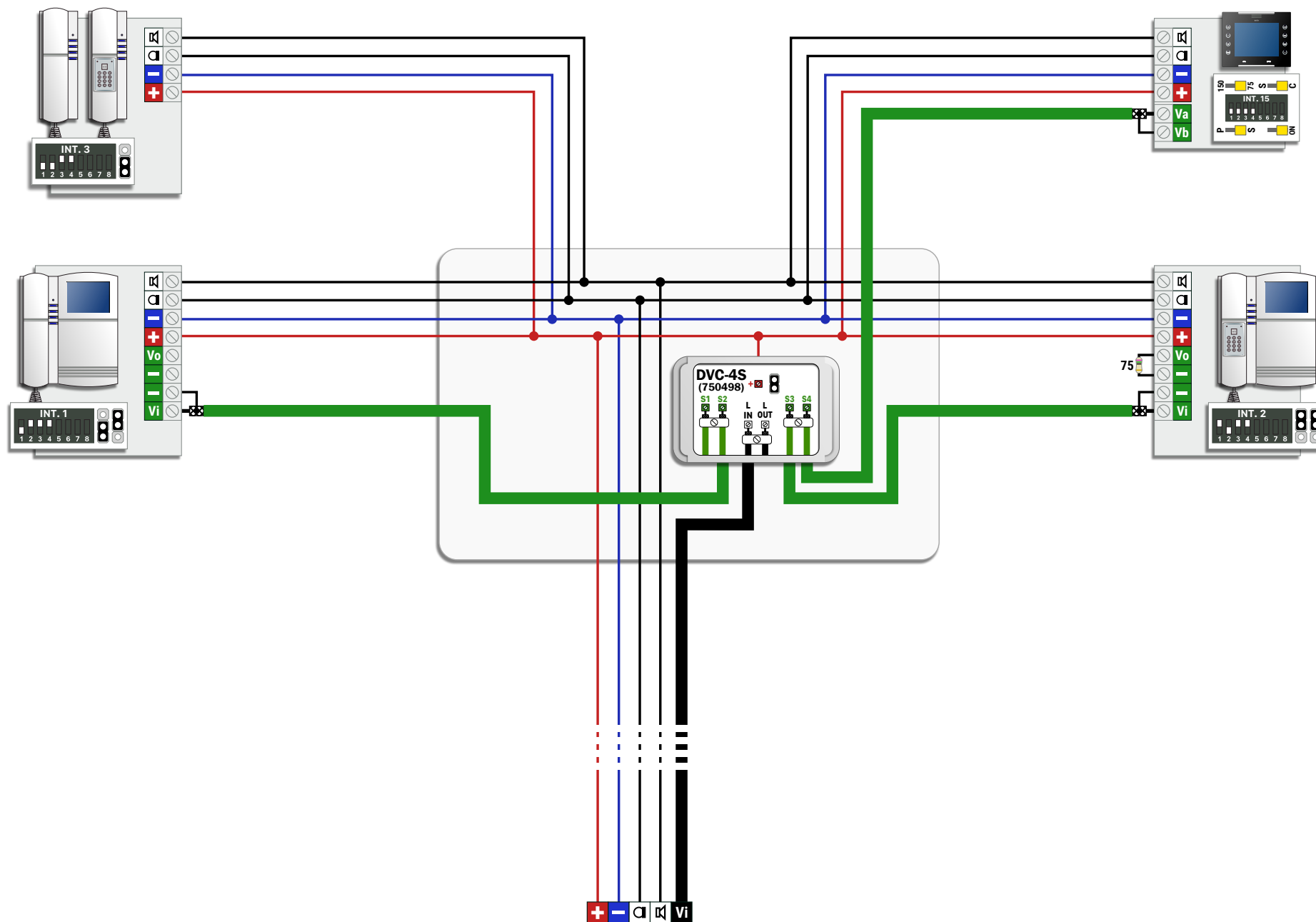


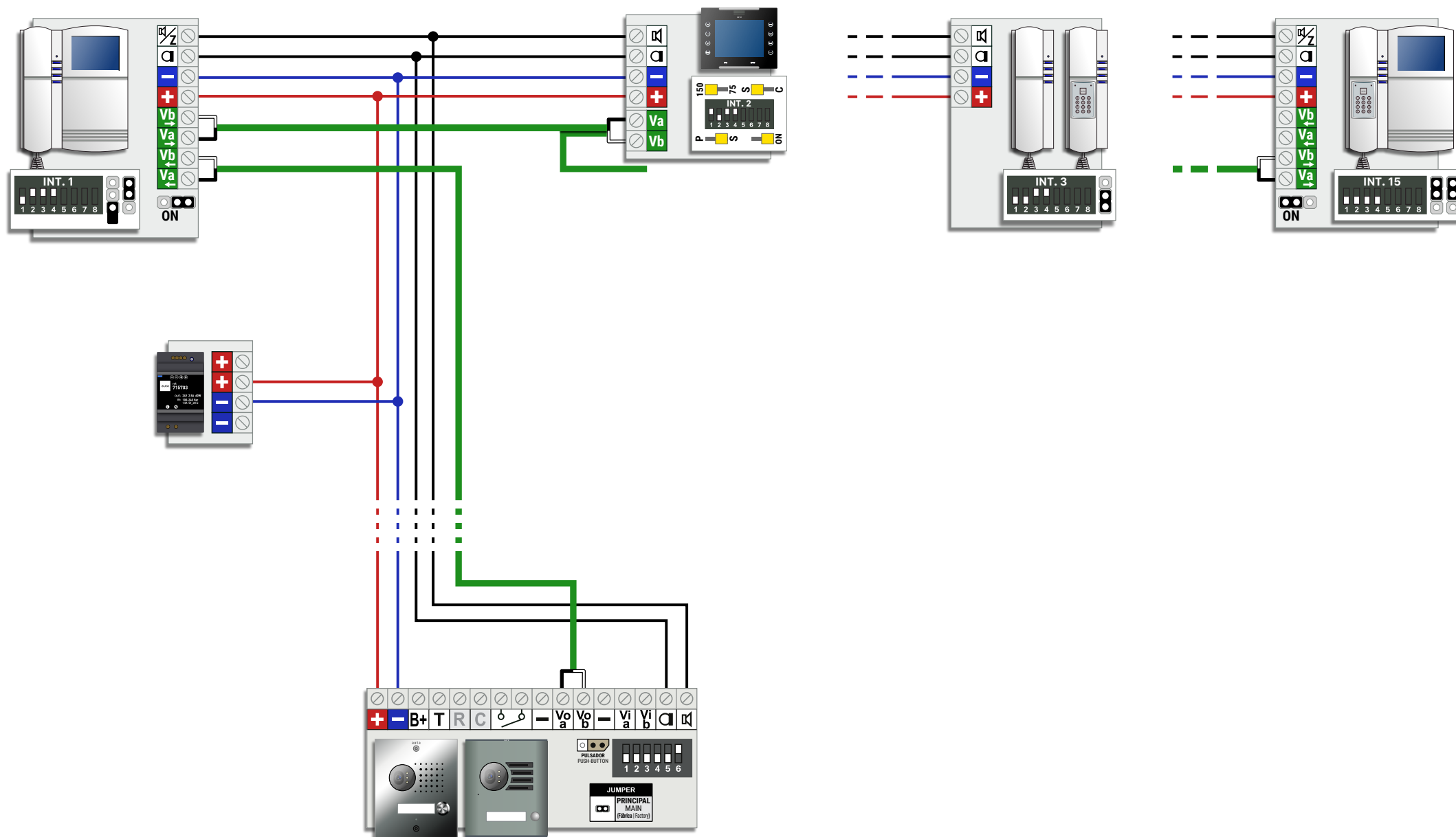


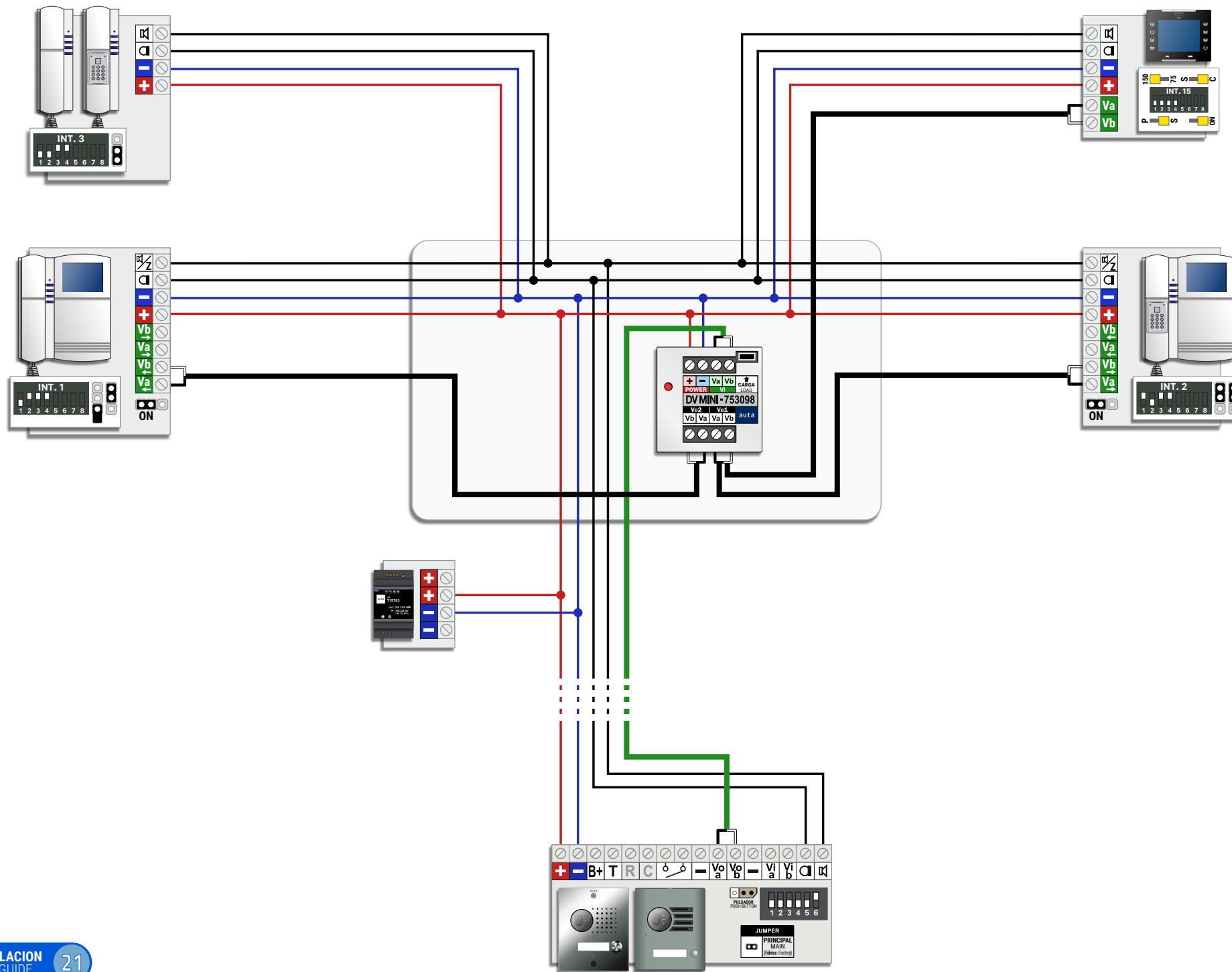


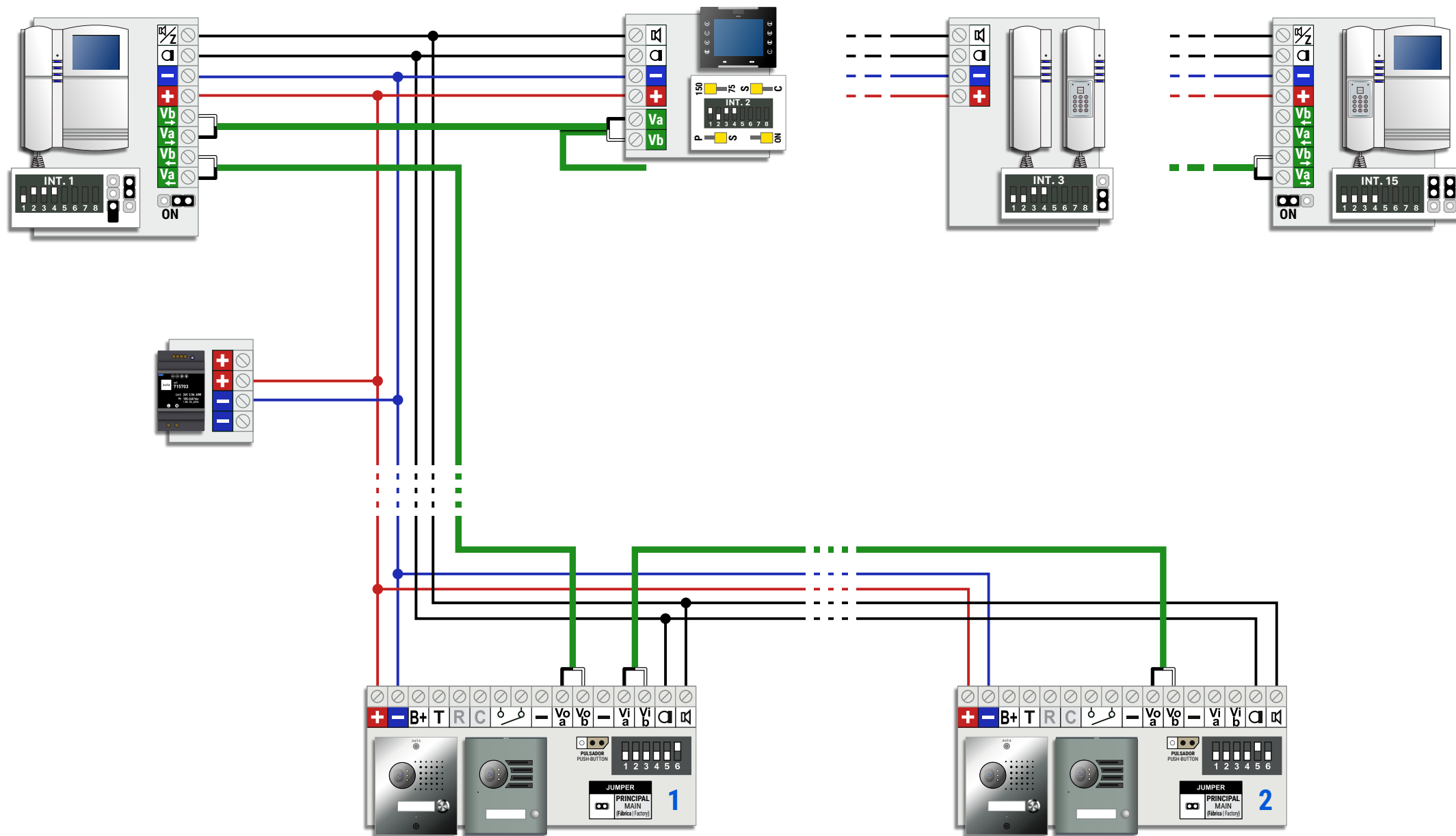


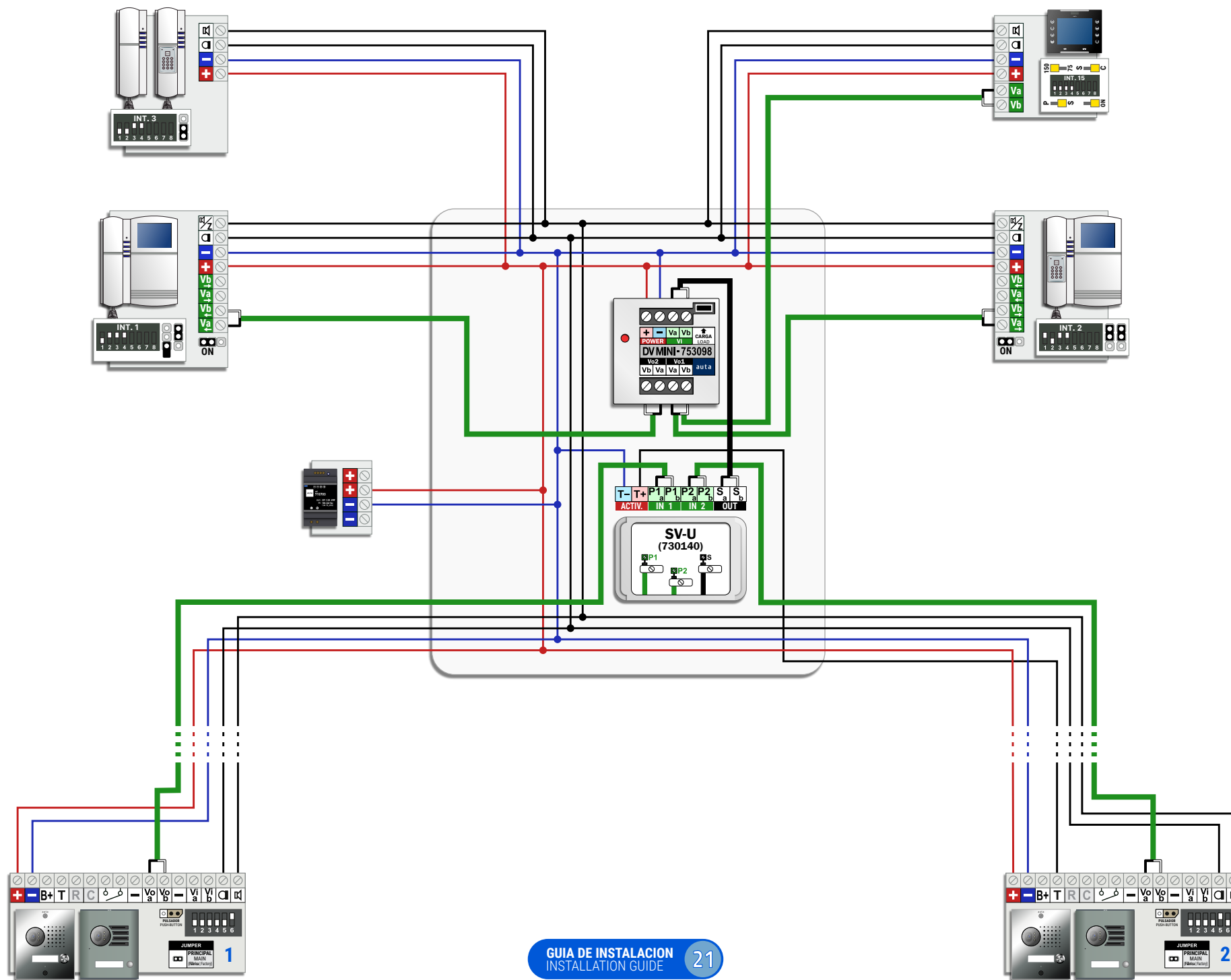


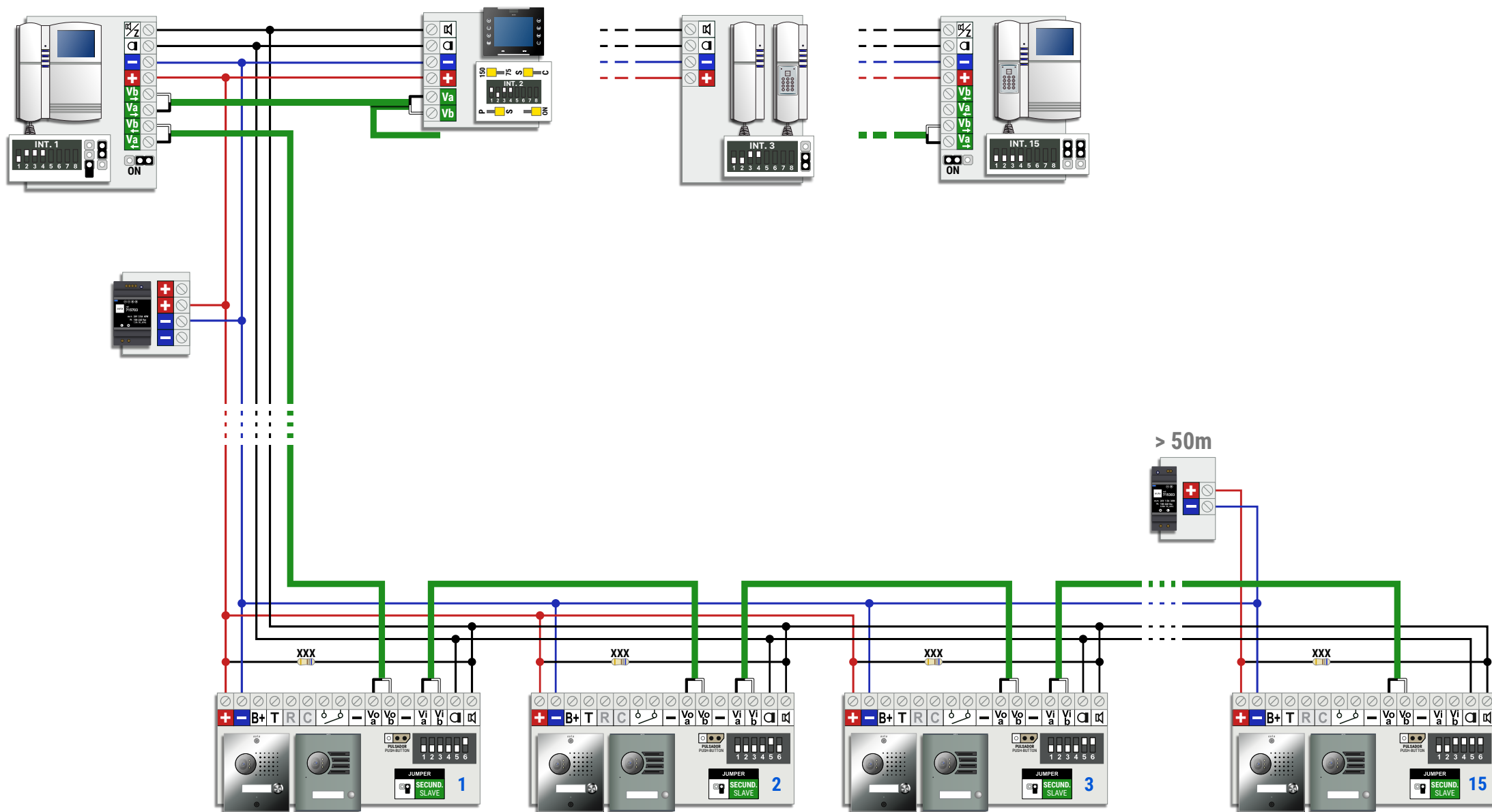


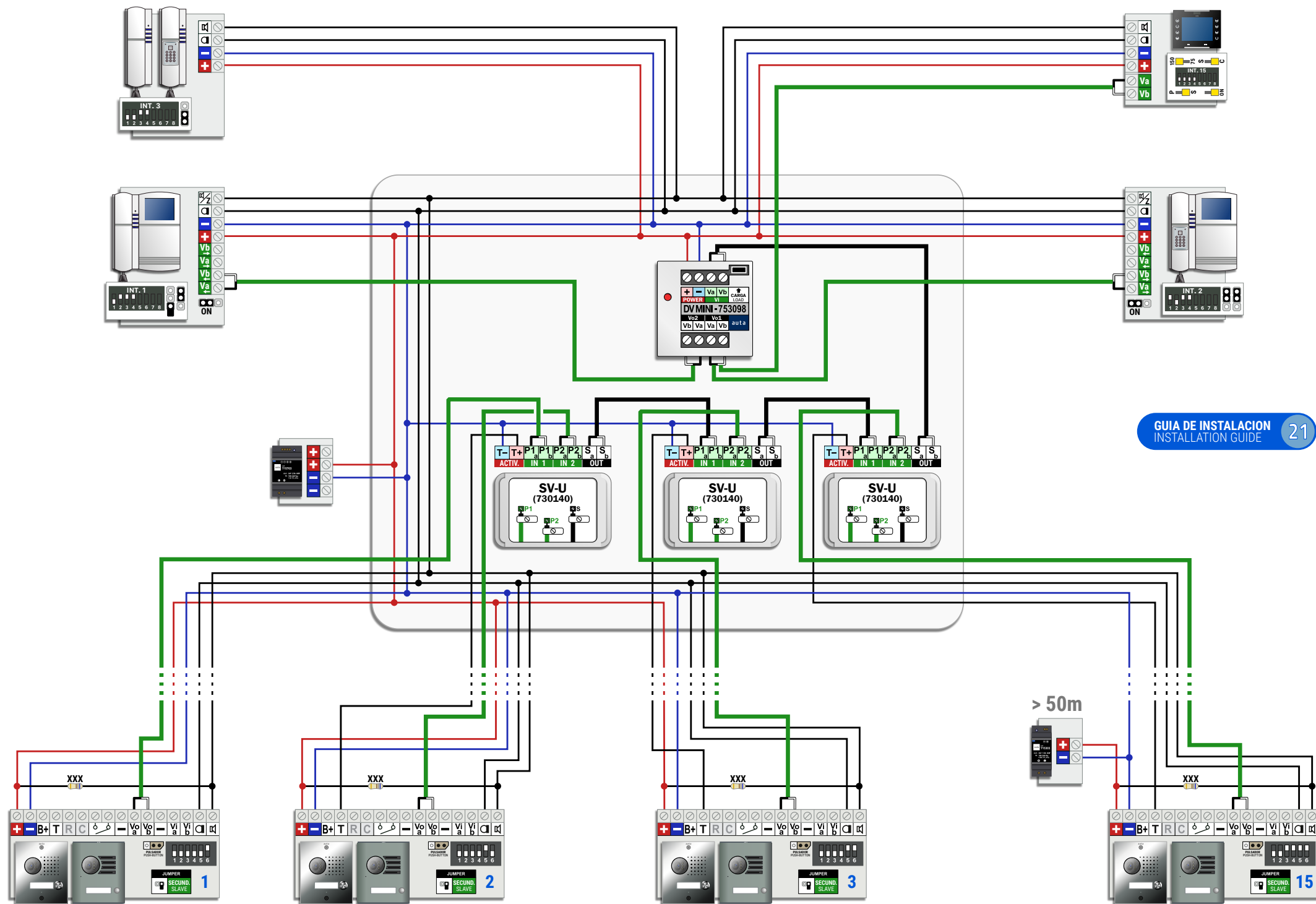


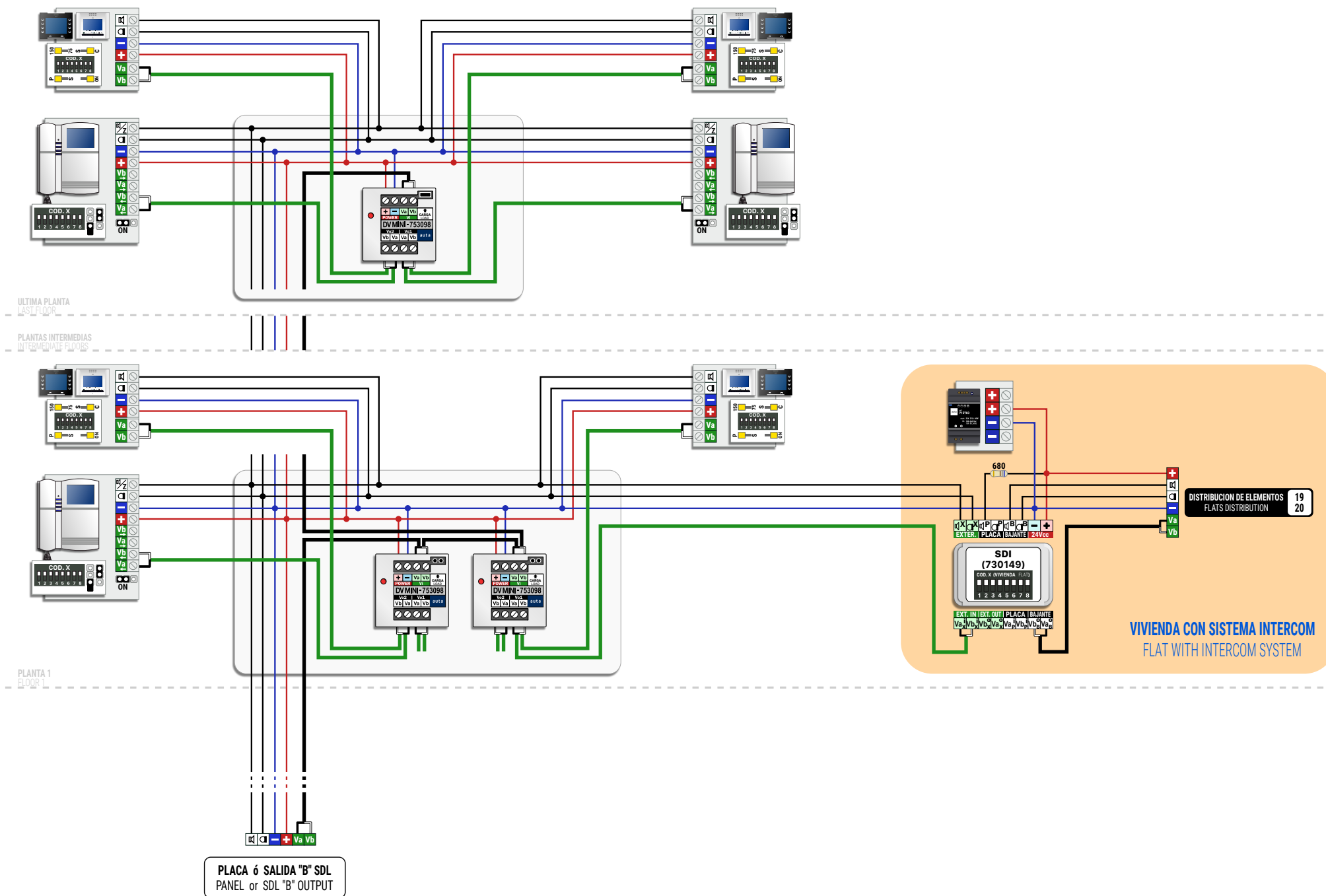


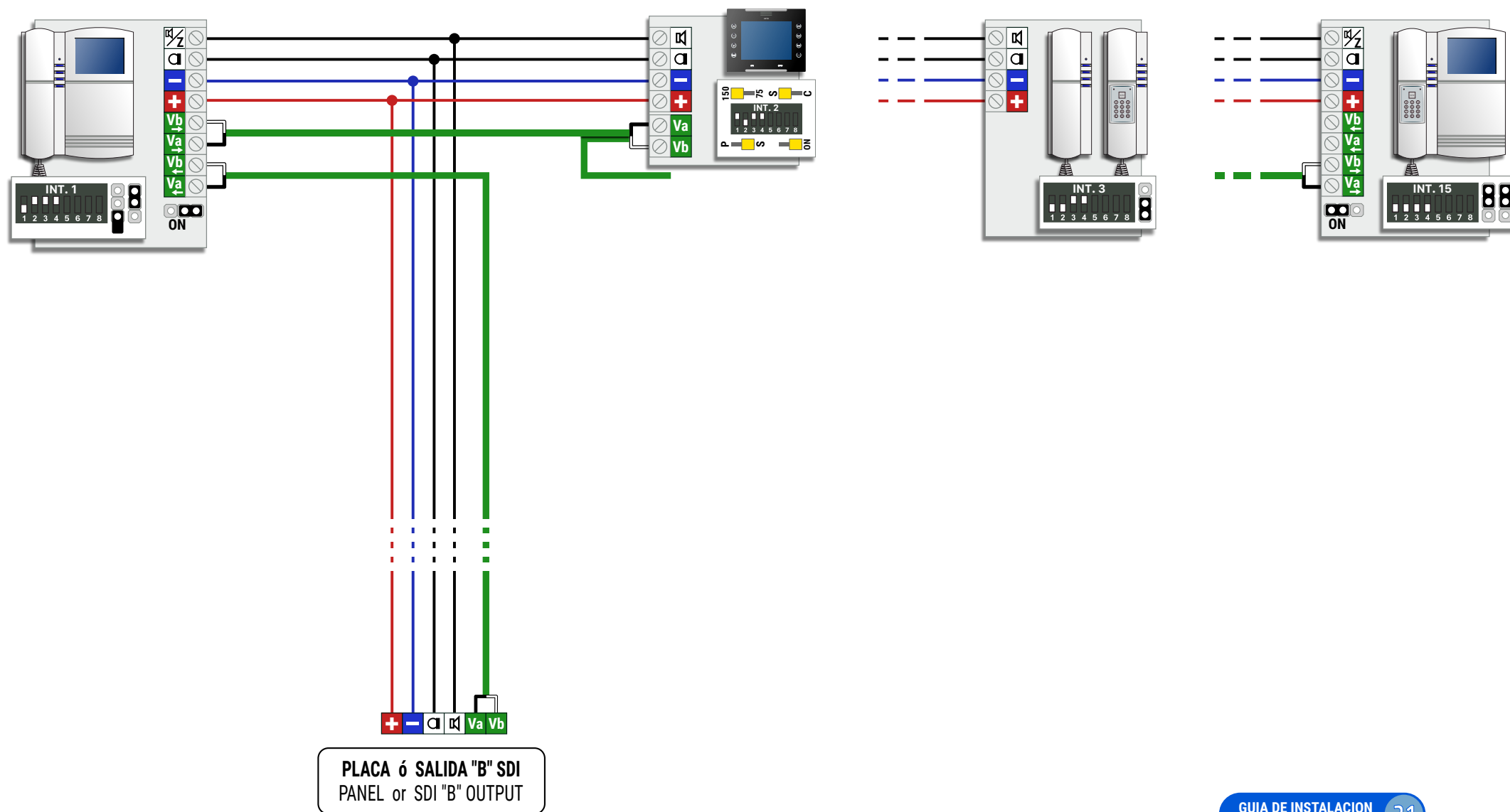


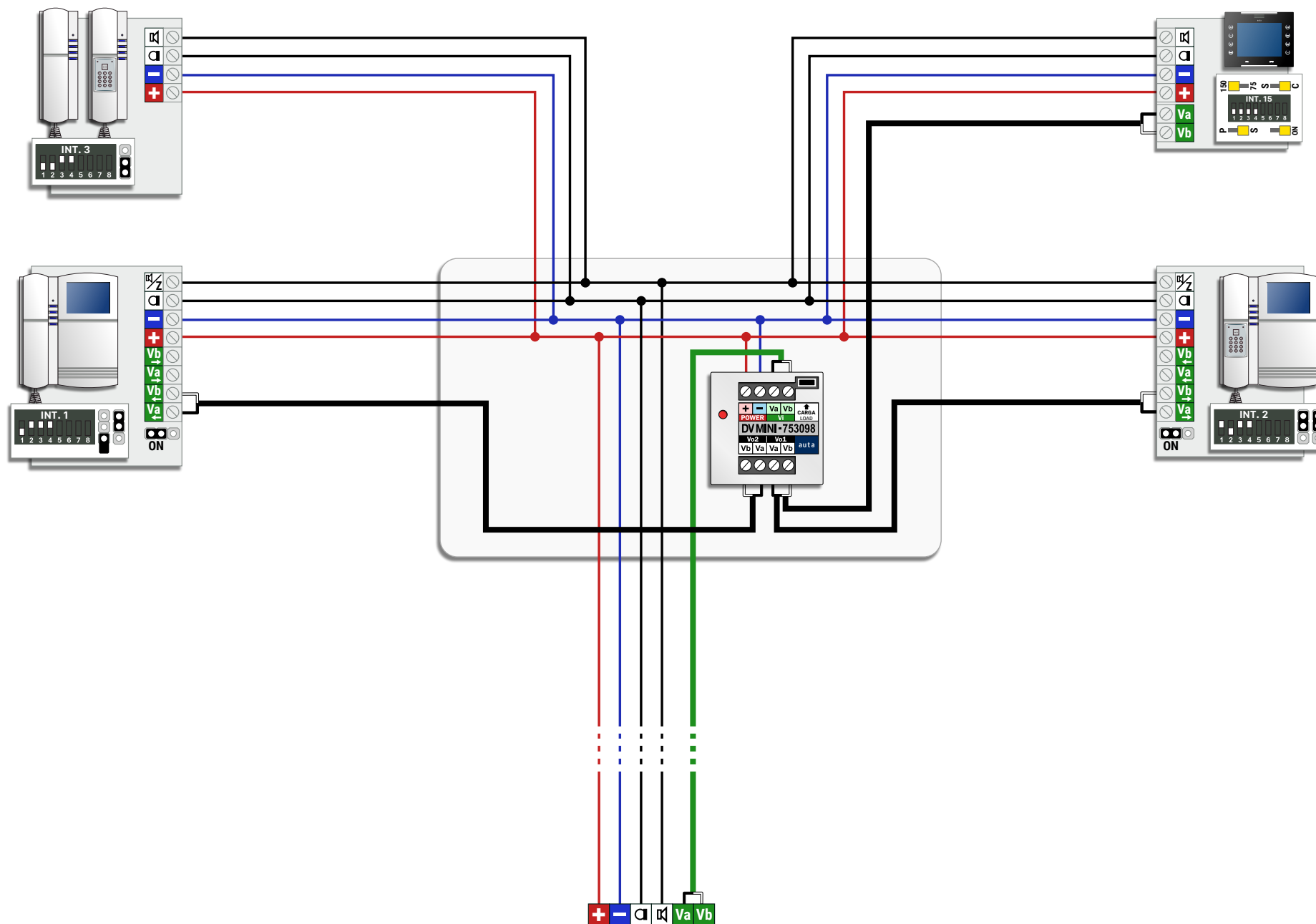












PLACA ó SALIDA "B" SDI
PANEL or SDI "B" OUTPUT

Nº MÁXIMO DE ELEMENTOS MAX. NUMBER OF ELEMENTS

ELEMENTOS UNITS	ALV-1.5A (715303)	ALV-2.5A (715703)
LLAMADA SIMULTANEA SIMULTANEOUS CALLING	3	5

SECCIONES RECOMENDADAS RECOMMENDED SECTIONS

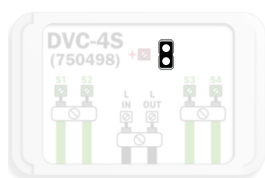
SECCIONES WIRING SECTIONS	HASTA 100m UP TO 100m	HASTA 200m UP TO 200m
+ -	1mm AWG17	1.5mm AWG15
	0.5mm AWG20	1mm AWG17
COAXIAL	RG-59 75Ω	
EL CABLEADO NO DEBE PASAR CERCA DE LA LINEA ELECTRICA WIRING MUST NOT BE RUN CLOSE TO THE ELECTRICAL LINE		

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 LINEA ELECTRICA WIRING MUST NOT BE RUN CLOSE TO THE ELECTRICAL LINE		

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

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

CONFIGURACIÓN DE VIDEO COAX COAX VIDEO CONFIGURATION



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

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



EN SISTEMAS CON DISTRIBUCION EN CASCADA COLOCAR EL JUMPER DE CARGA EN TODOS LOS MONITORES DE LA MISMA LINEA "QUITADO" "S" EXCEPTO EN EL ÚLTIMO

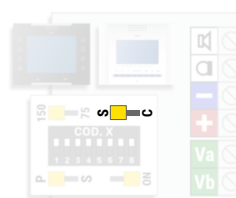
AT SYSTEM WITH SERIAL DISTRIBUTION SET THE LOAD JUMPER IN ALL MONITORS OF THE SAME LINE TO "REMOVED" "S" EXCEPT IN THE LAST ONE

CONFIGURACIÓN DE VIDEO NO-COAX COAXLESS VIDEO CONFIGURATION



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

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



EN SISTEMAS CON DISTRIBUCION EN CASCADA COLOCAR EL JUMPER DE CARGA EN TODOS LOS MONITORES DE LA MISMA LINEA EN "OFF" "S" EXCEPTO EN EL ÚLTIMO

AT SYSTEM WITH SERIAL DISTRIBUTION SET THE LOAD JUMPER IN ALL MONITORS OF THE SAME LINE TO "OFF" "S" EXCEPT IN THE LAST ONE

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)

GESTIÓN DE ABREPUERTAS DOOR OPENER MANAGEMENT

