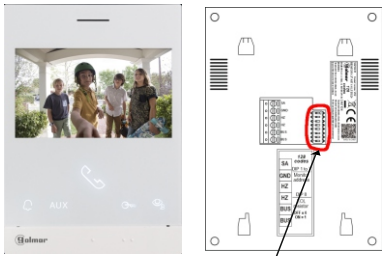


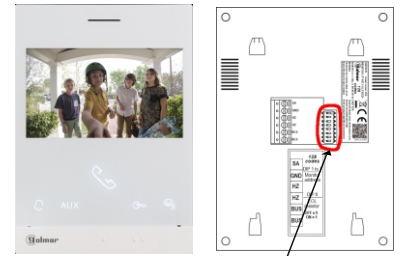


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

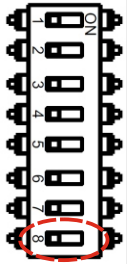


POSICION DIP MONITOR

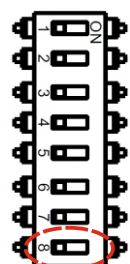
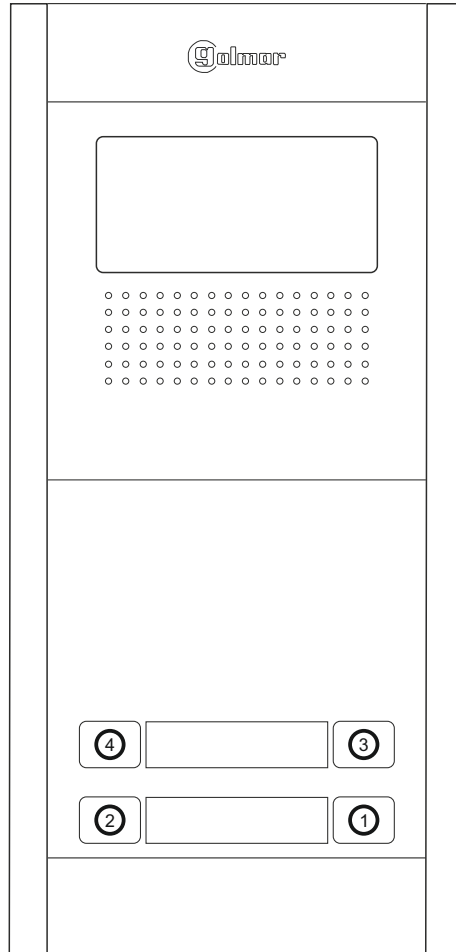
128 codes	
SA	DIP 1 to 7
GND	Monitor address
HZ	
HZ	DIP 8
BUS	EOL resistor
BUS	OFF = 0
	ON = 1



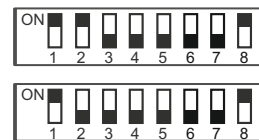
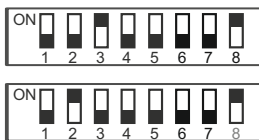
POSICION DIP MONITOR



Resistencia Final de Línea

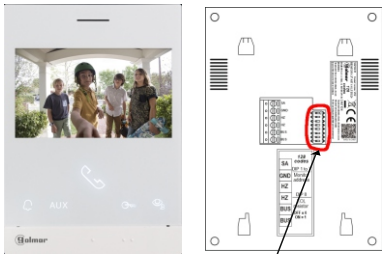


Resistencia Final de Línea



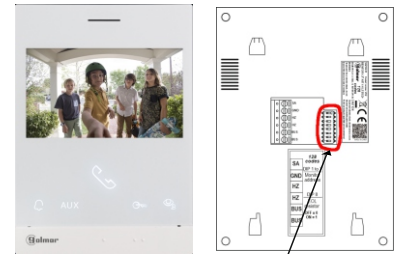


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

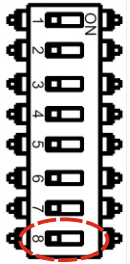


POSICION DIP MONITOR

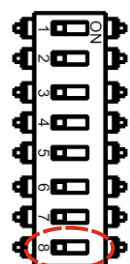
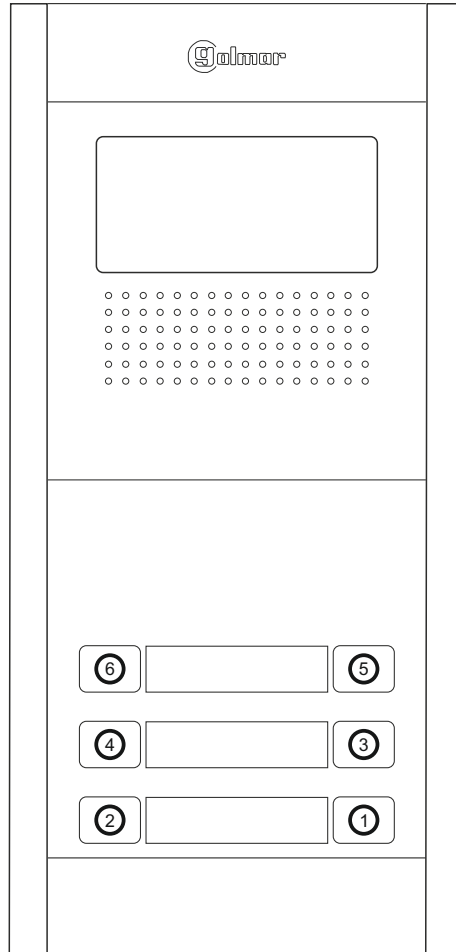
128 codes	
SA	DIP 1 to 7
GND	Monitor address
HZ	
HZ	DIP 8
BUS	EOL resistor
BUS	OFF = 0 ON = 1



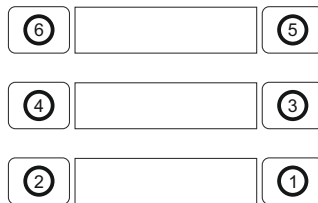
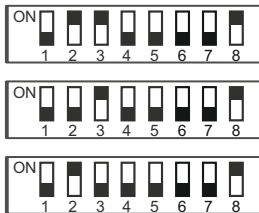
POSICION DIP MONITOR



Resistencia Final de Línea

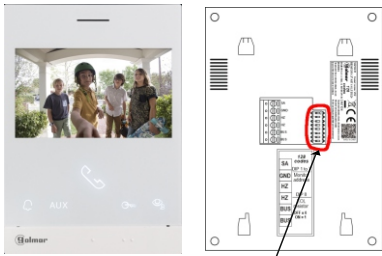


Resistencia Final de Línea



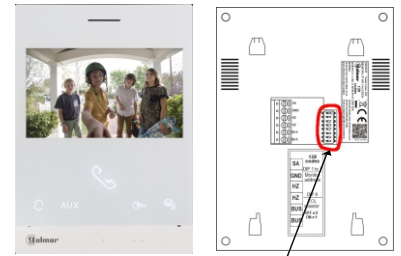


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

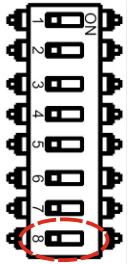


POSICION DIP MONITOR

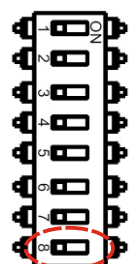
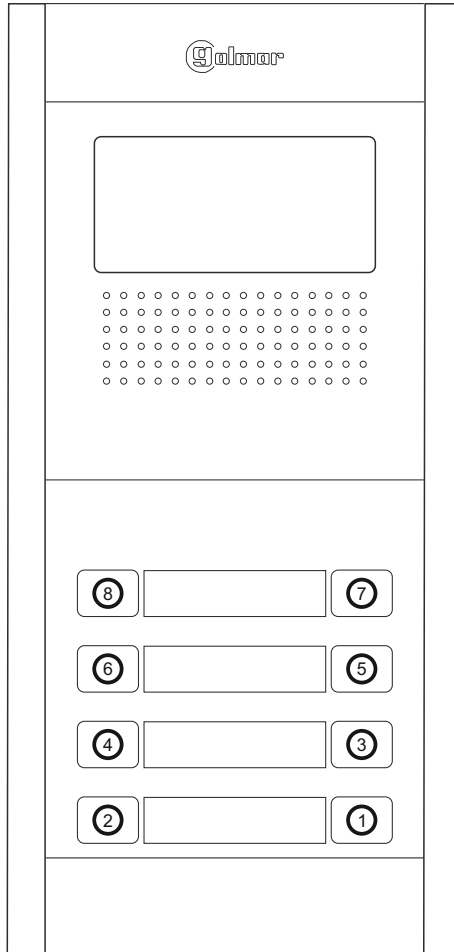
128 codes	
SA	DIP 1 to 7
GND	Monitor address
HZ	
HZ	DIP 8
BUS	EOL resistor
BUS	OFF = 0
	ON = 1



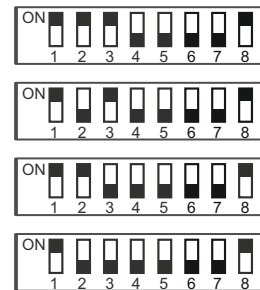
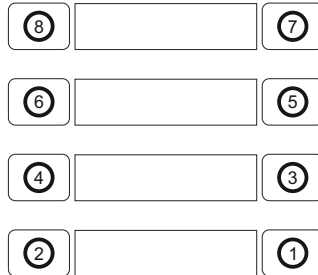
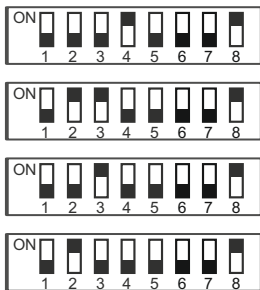
POSICION DIP MONITOR



Resistencia Final de Línea

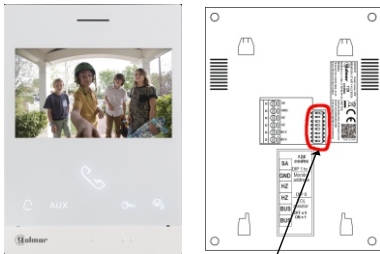


Resistencia Final de Línea



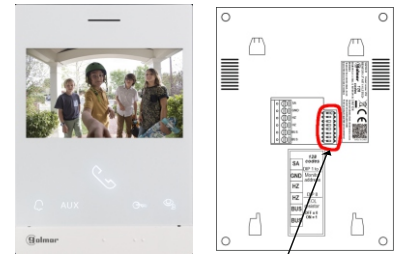


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

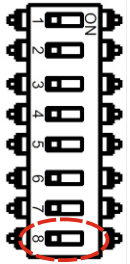


POSICION DIP MONITOR

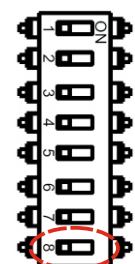
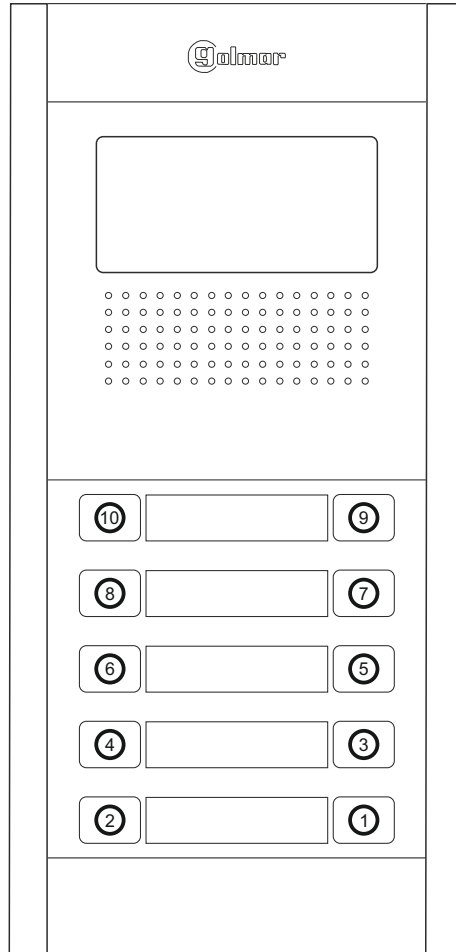
	128 codes
SA	DIP 1 to 7
GND	Monitor address
HZ	
HZ	DIP 8
BUS	EOL resistor
BUS	OFF = 0
	ON = 1



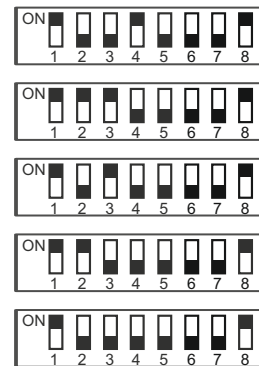
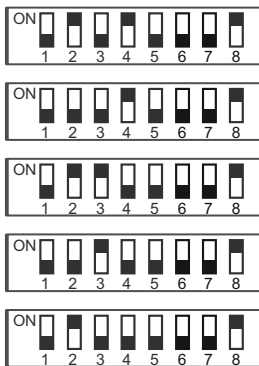
POSICION DIP MONITOR



Resistencia Final de Línea

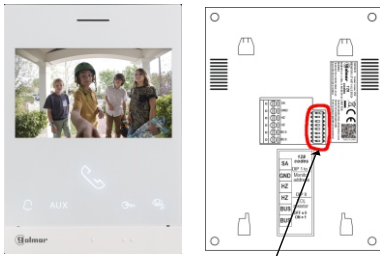


Resistencia Final de Línea



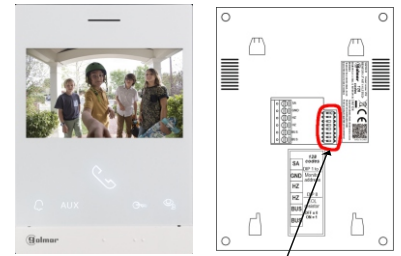


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

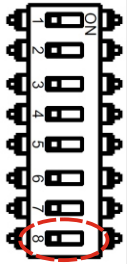


POSICION DIP MONITOR

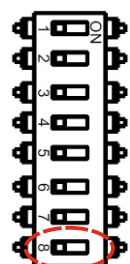
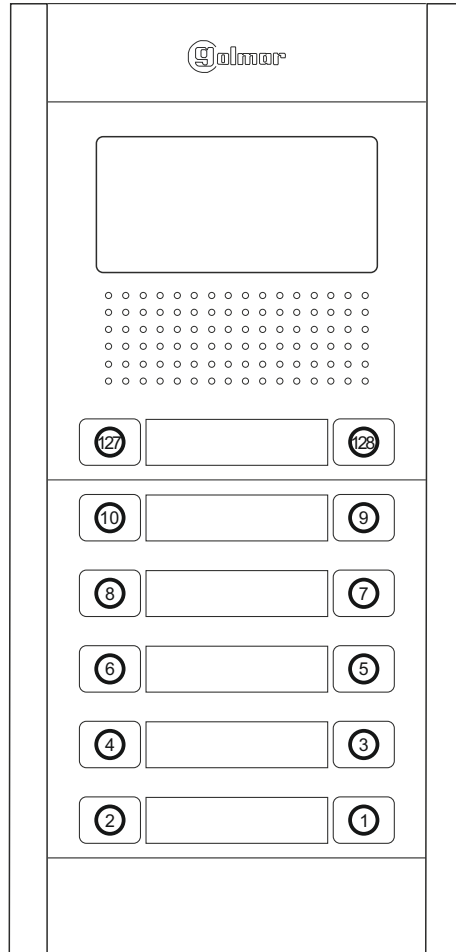
128 codes	
SA	DIP 1 to 7
GND	Monitor address
HZ	
HZ	DIP 8
BUS	EOL resistor
BUS	OFF = 0 ON = 1



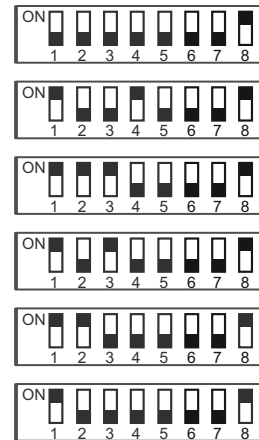
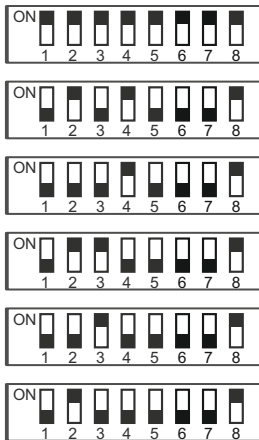
POSICION DIP MONITOR



Resistencia Final de Línea

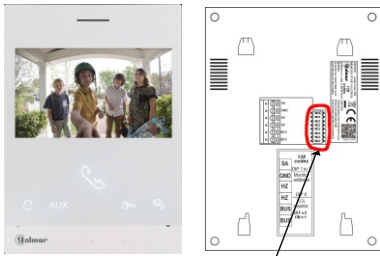


Resistencia Final de Línea



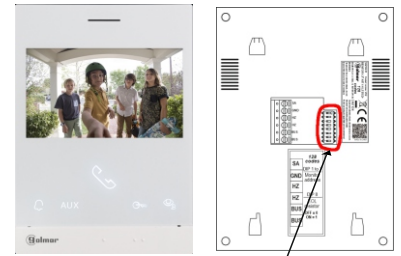


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

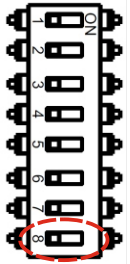


POSICION DIP MONITOR

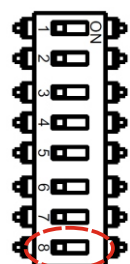
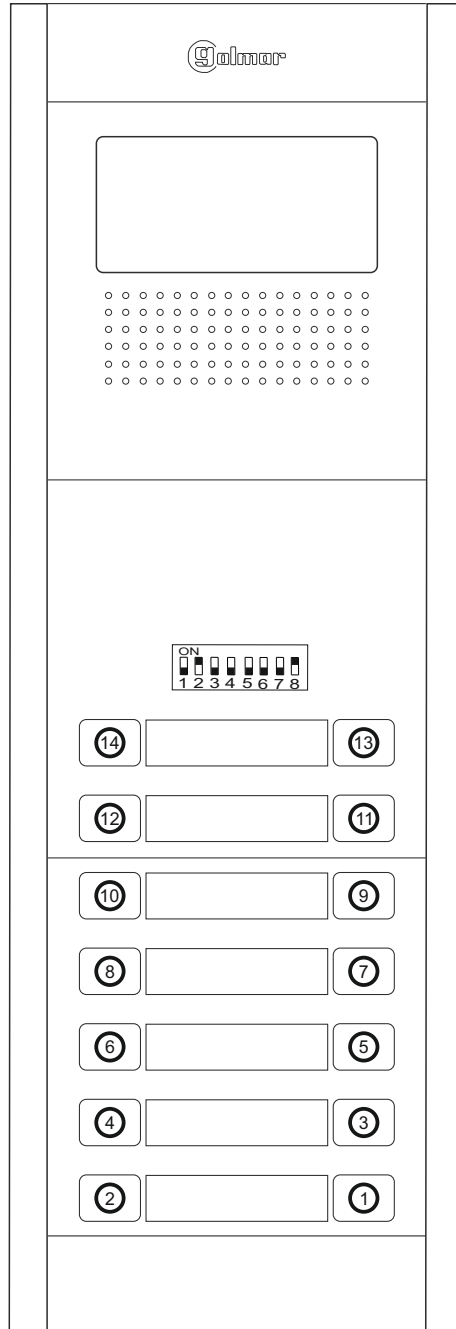
128 codes	
SA	DIP 1 to 7
GND	Monitor address
HZ	DIP 8
HZ	EOL resistor
BUS	OFF = 0
BUS	ON = 1



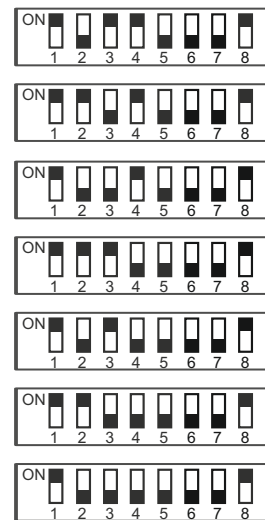
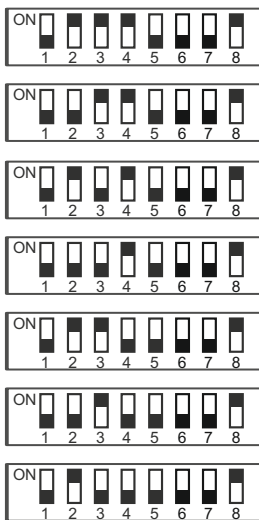
POSICION DIP MONITOR



Resistencia Final de Línea

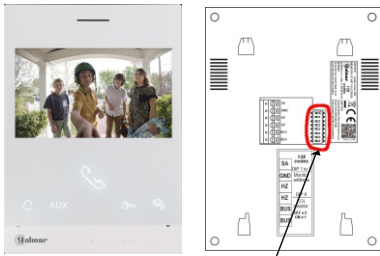


Resistencia Final de Línea



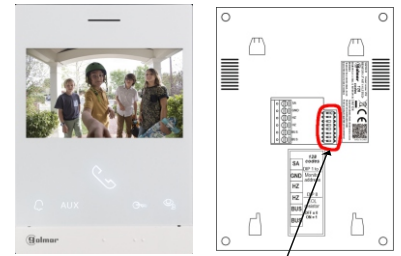


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

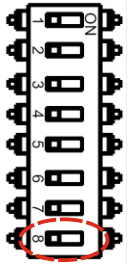


POSICION DIP MONITOR

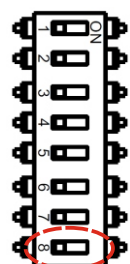
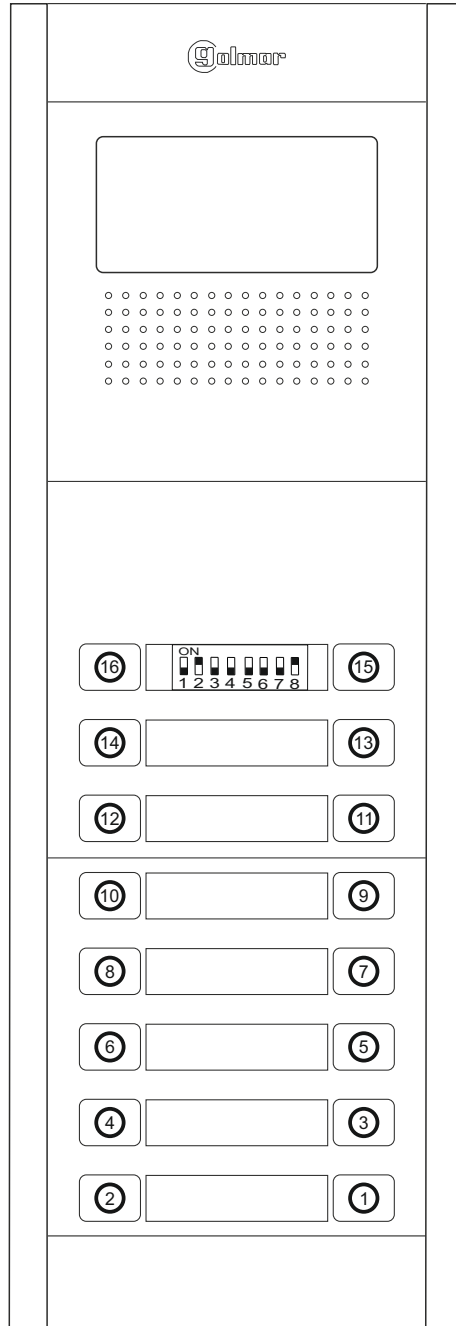
128 codes	
SA	DIP 1 to 7
GND	Monitor address
HZ	
HZ	DIP 8
BUS	EOL resistor
BUS	OFF = 0
	ON = 1



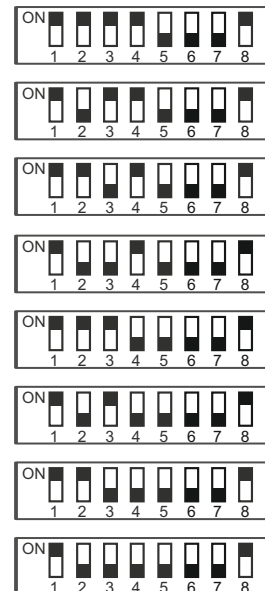
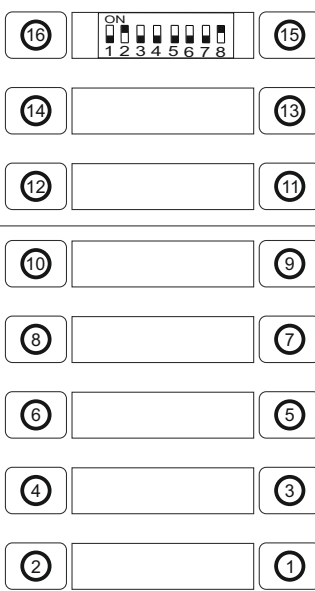
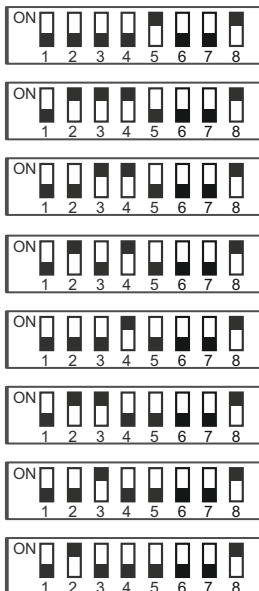
POSICION DIP MONITOR



Resistencia Final de Línea

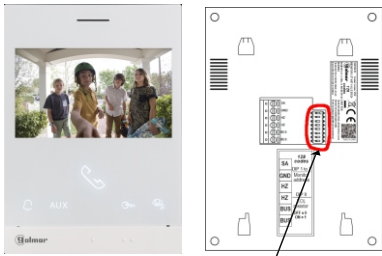


Resistencia Final de Línea



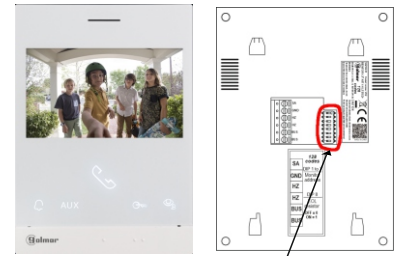


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

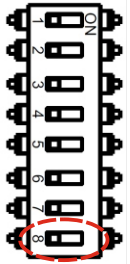


POSICION DIP MONITOR

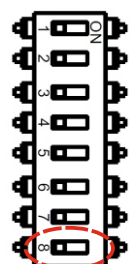
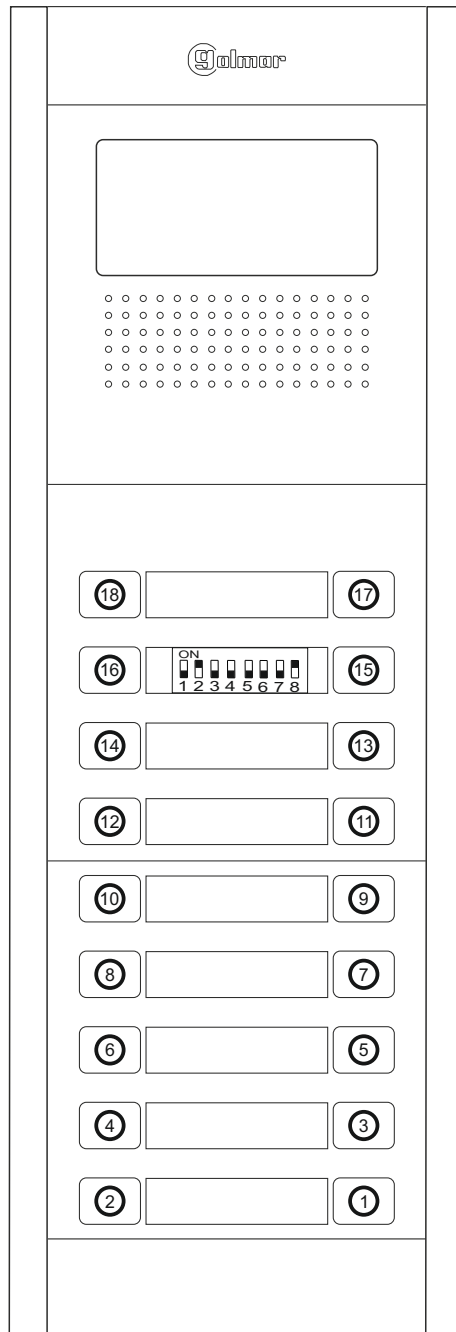
128 codes	
SA	DIP 1 to 7
GND	Monitor address
HZ	
HZ	DIP 8
BUS	EOL resistor
BUS	OFF = 0
	ON = 1



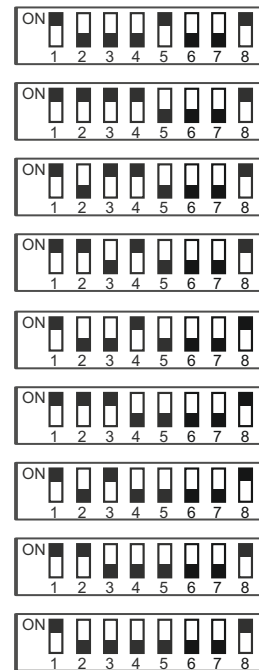
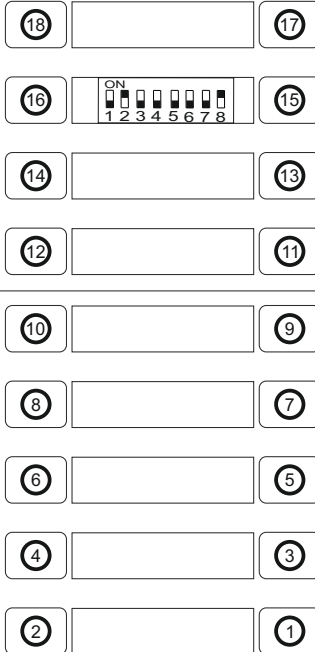
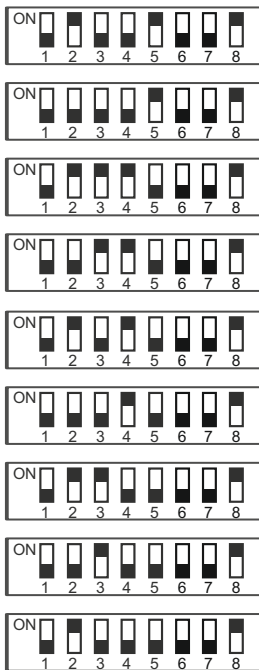
POSICION DIP MONITOR



Resistencia Final de Línea

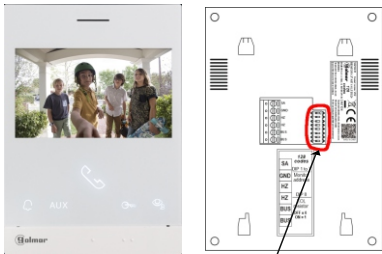


Resistencia Final de Línea



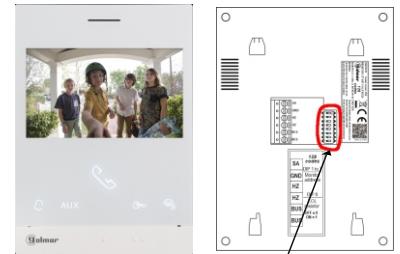


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

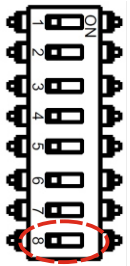


POSICION DIP MONITOR

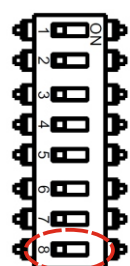
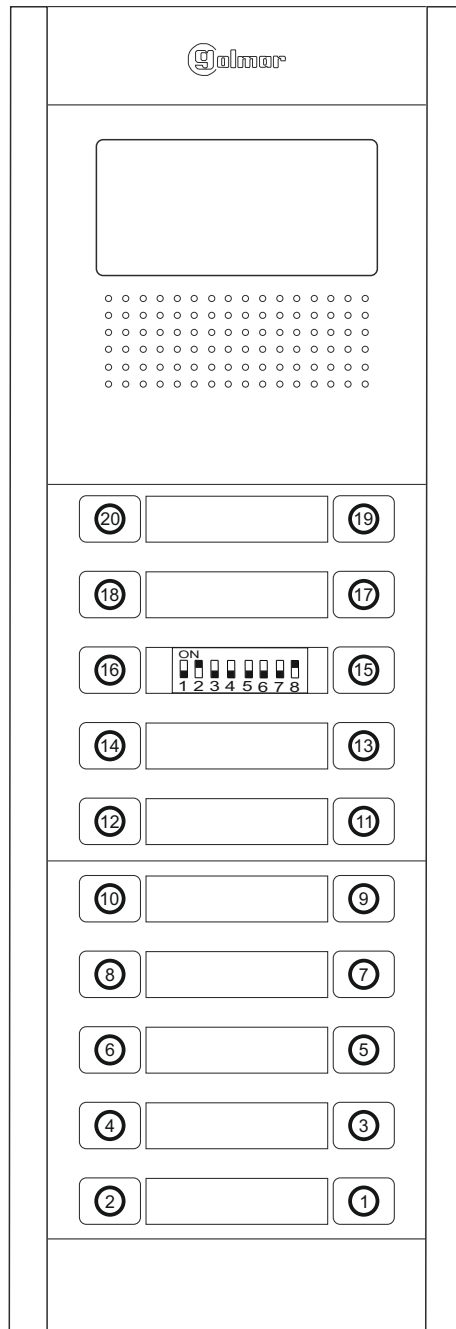
128 codes	
SA	DIP 1 to 7
GND	Monitor address
HZ	
HZ	DIP 8
BUS	EOL resistor
BUS	OFF = 0
	ON = 1



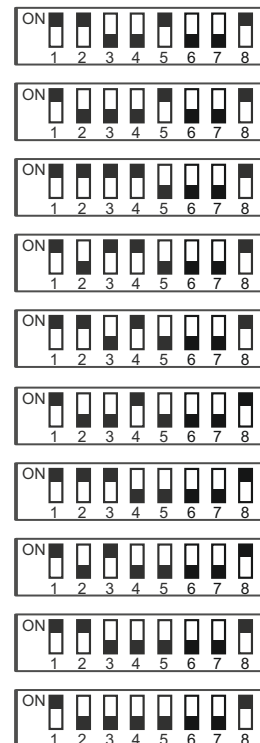
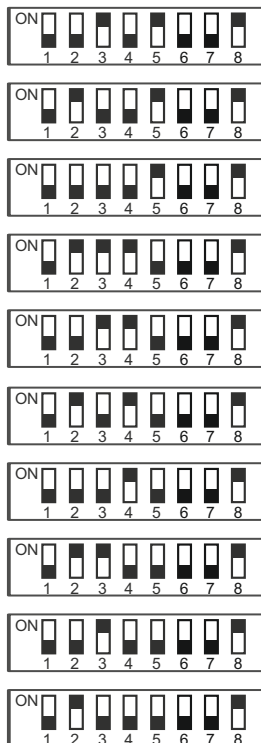
POSICION DIP MONITOR



Resistencia Final de Línea

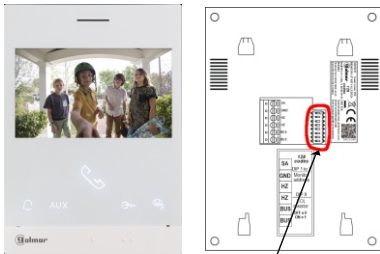


Resistencia Final de Línea



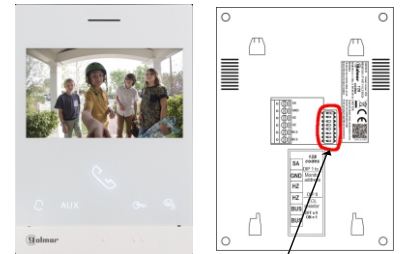


ASIGNACIÓN CÓDIGOS LLAMADA EN MONITORES VIVIENDAS

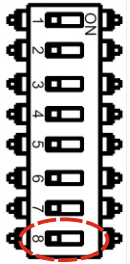


POSICION DIP MONITOR

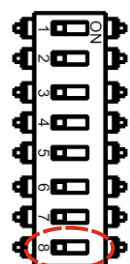
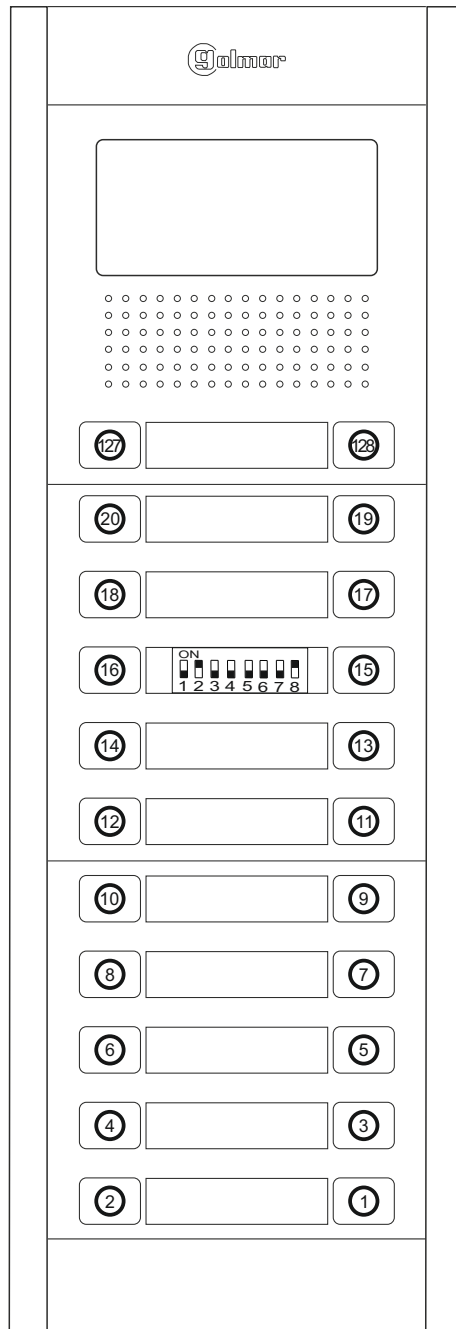
128 codes	
SA	DIP 1 to 7
GND	Monitor address
HZ	
HZ	DIP 8
BUS	EOL resistor
BUS	OFF = 0
	ON = 1



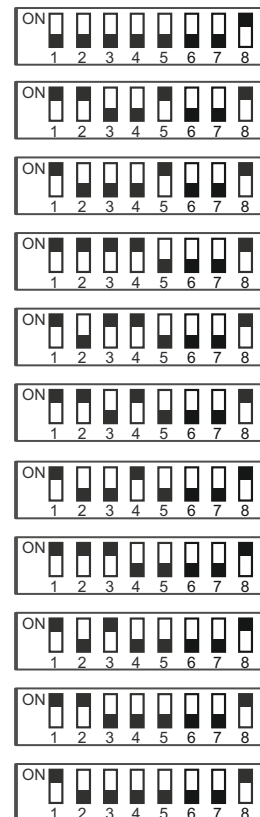
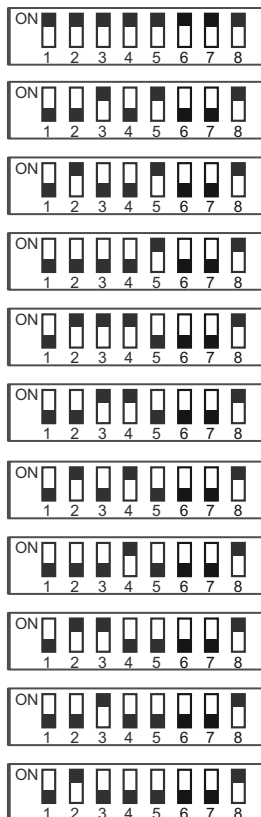
POSICION DIP MONITOR



Resistencia Final de Línea

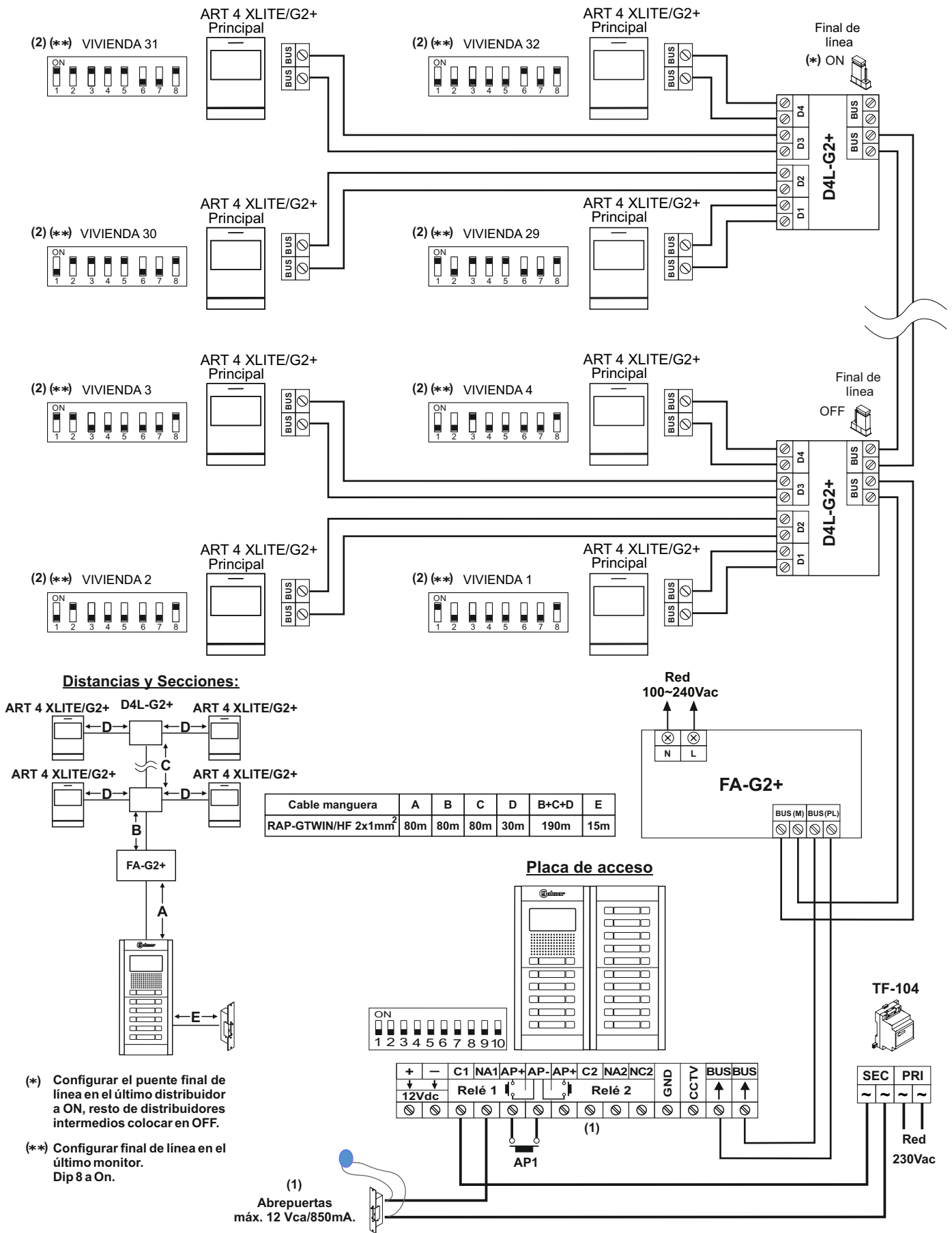


Resistencia Final de Línea



KIT EDIFICIO VIDEO ART 4 XLITE

Esquema Conexión Abrepuertas de Alterna con "AP"

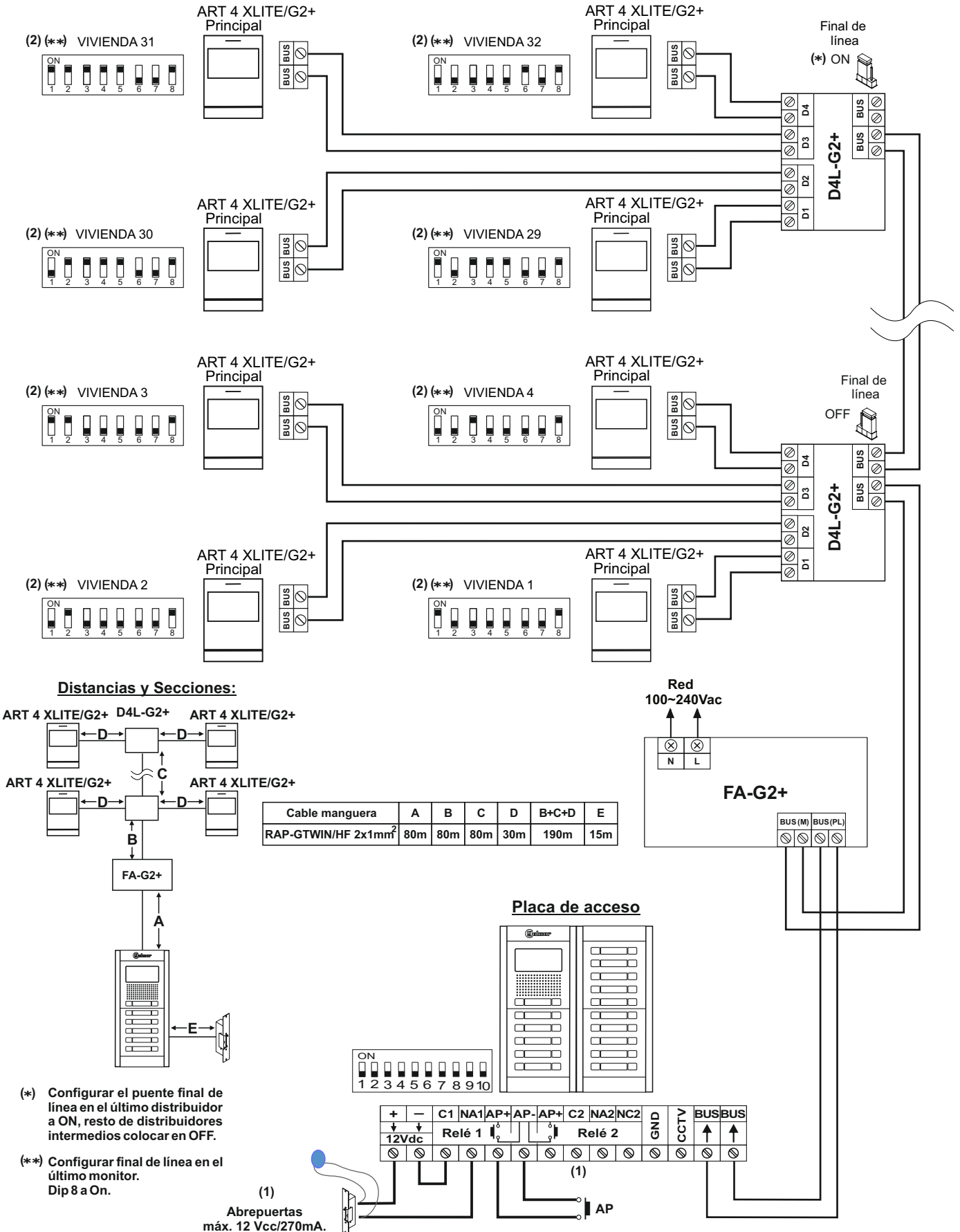


Importante:

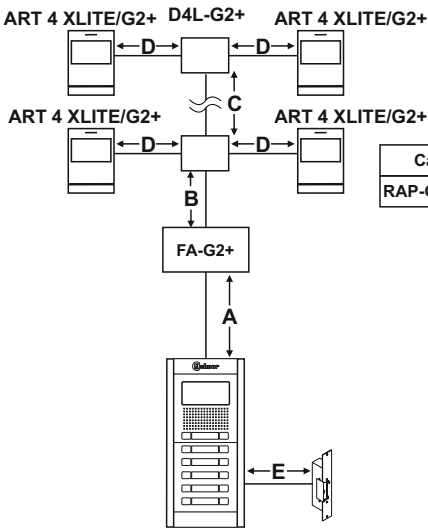
- Coloque el varistor suministrado con el módulo de sonido directamente sobre los terminales del abrepuertas. Para la conexión de un 2º Abrepuertas consultar **50122528 TRIP T632/G2+ SE ML**.
- Para más información del monitor ART 4 XLITE/G2+, ver guía rápida del producto.

KIT EDIFICIO VIDEO ART 4 XLITE

Esquema Conexión Abrepuestas de Continua con "AP"



Distancias y Secciones:



Cable manguera	A	B	C	D	B+C+D	E
RAP-GTWIN/HF 2x1mm ²	80m	80m	80m	30m	190m	15m

(*) Configurar el puente final de línea en el último distribuidor a ON, resto de distribuidores intermedios colocar en OFF.

(**) Configurar final de línea en el último monitor. Dip 8 a On.

(1) Abrepuestas máx. 12 Vcc/270mA.

Importante:

(1) Coloque el varistor suministrado con el módulo de sonido directamente sobre los terminales del abrepuestas

Para la conexión de un 2º Abrepuestas consultar 50122528 TRIP T632/G2+ SE ML

(2) Para más información del monitor ART 4 XLITE/G2+, ver guía rápida del producto