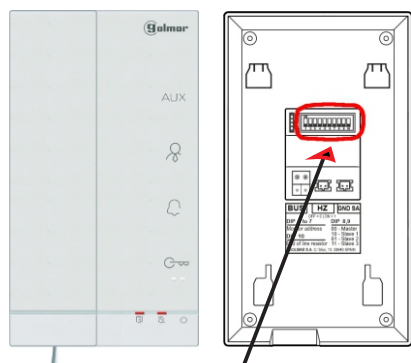
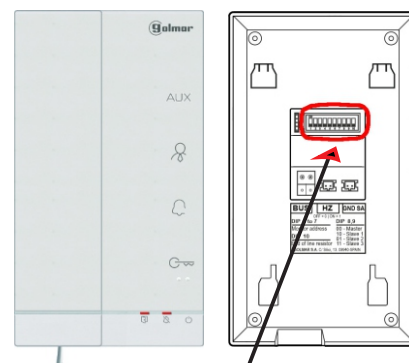




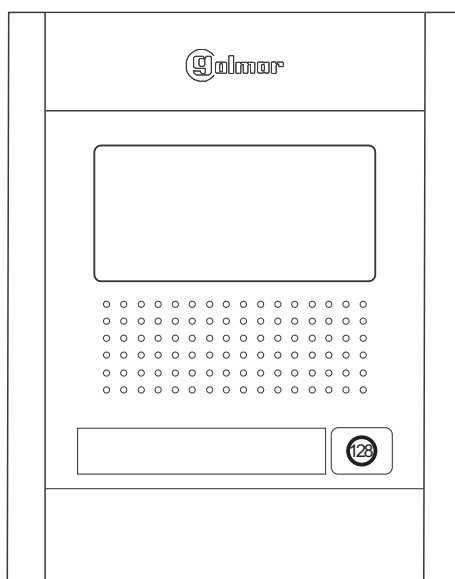
ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



POSICION DIP TERMINAL

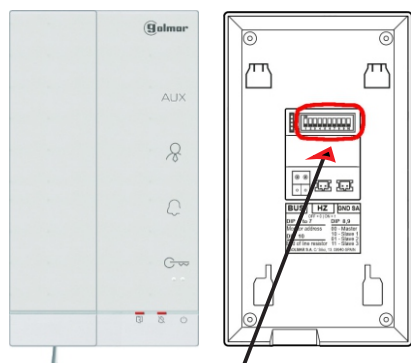


POSICION DIP TERMINAL

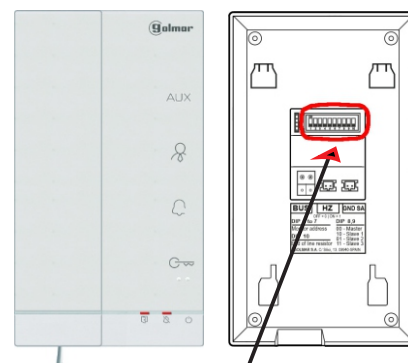




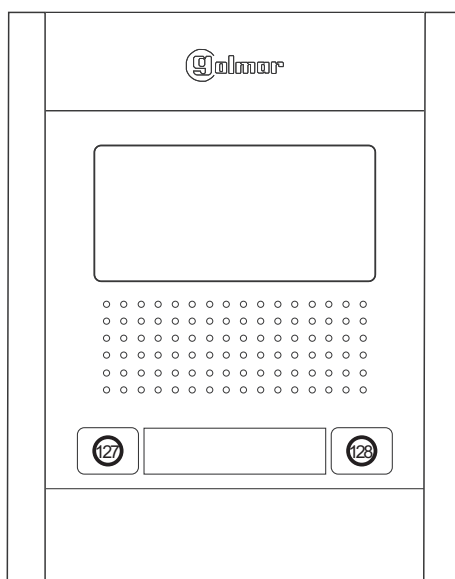
ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



POSICION DIP TERMINAL

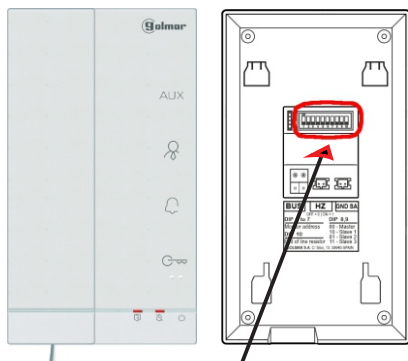


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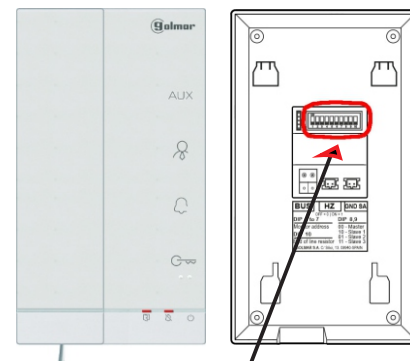




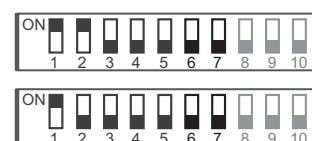
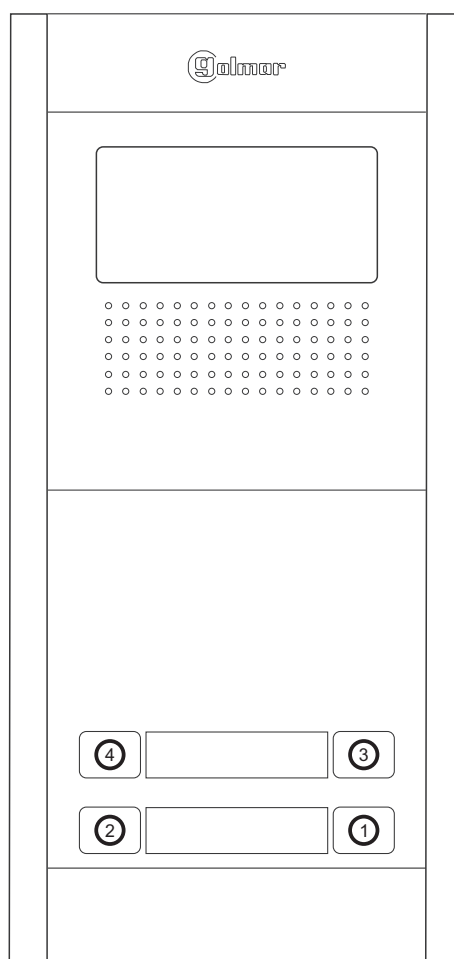
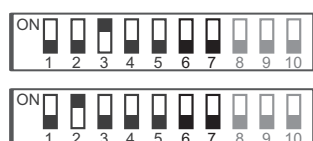
ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



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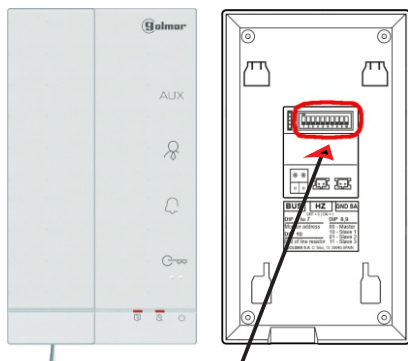


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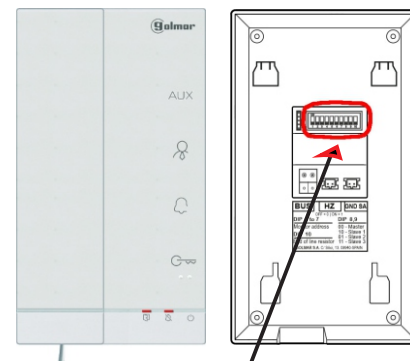




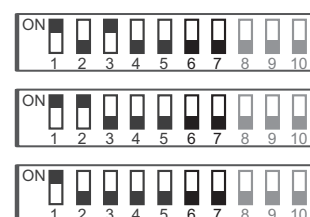
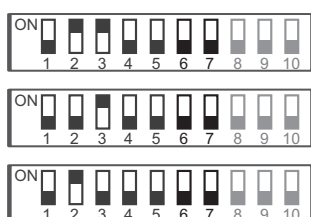
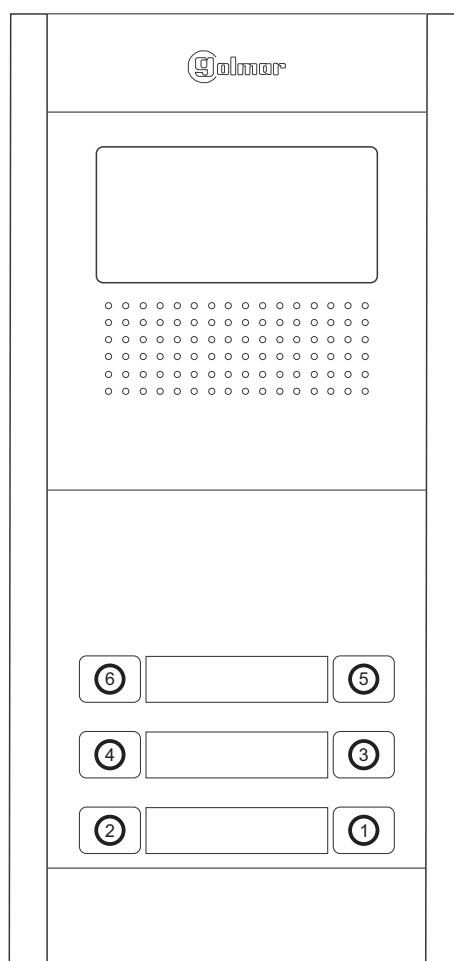
ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



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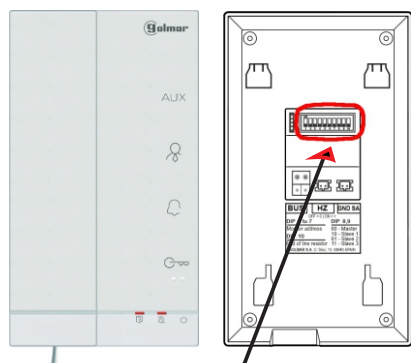


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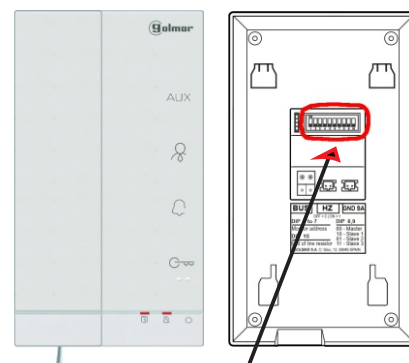




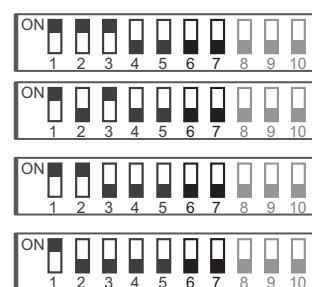
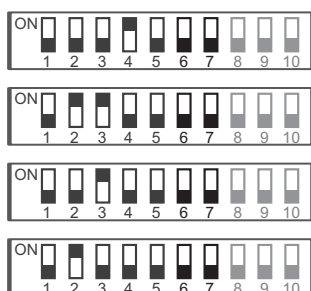
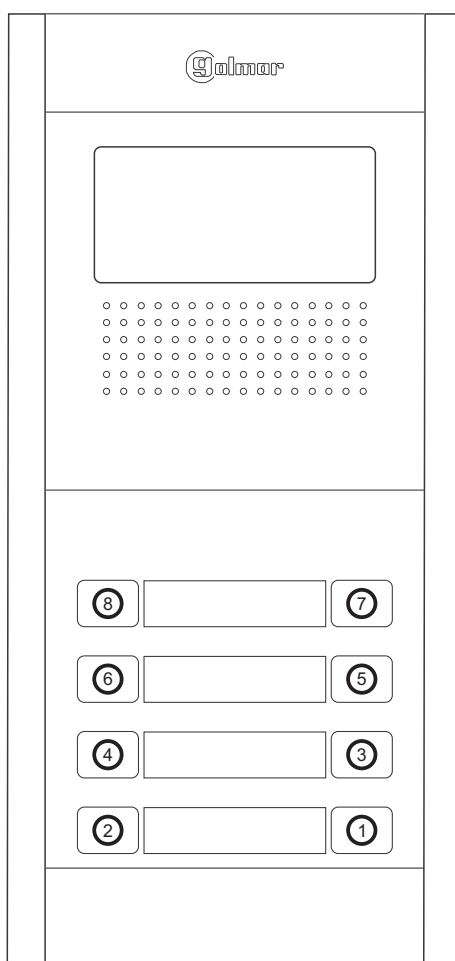
ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



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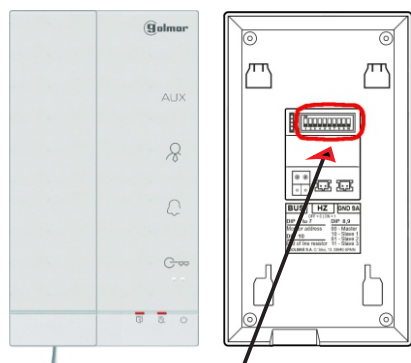


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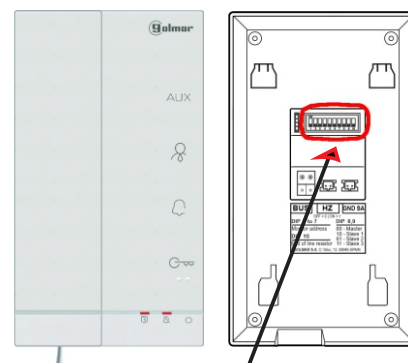




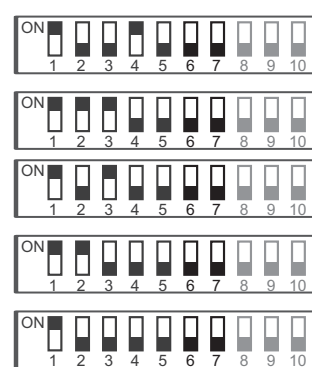
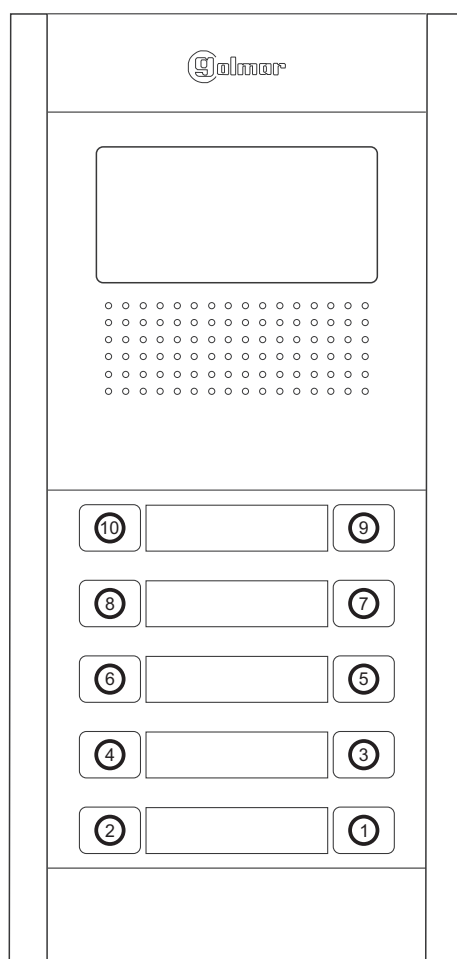
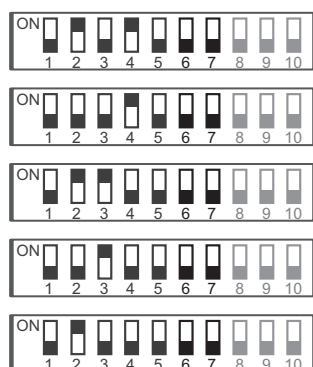
ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



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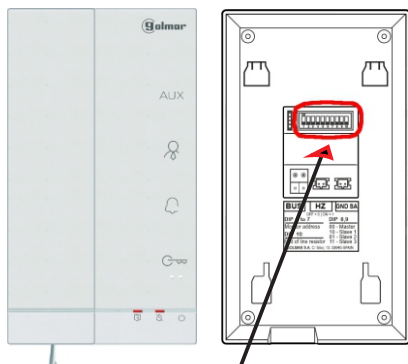


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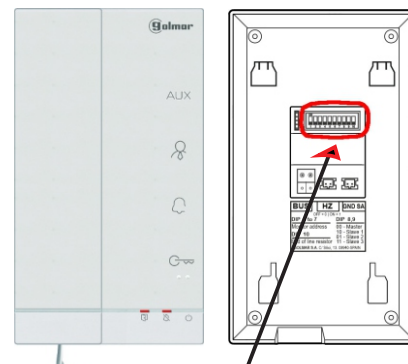




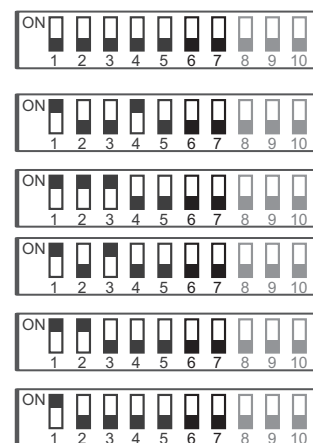
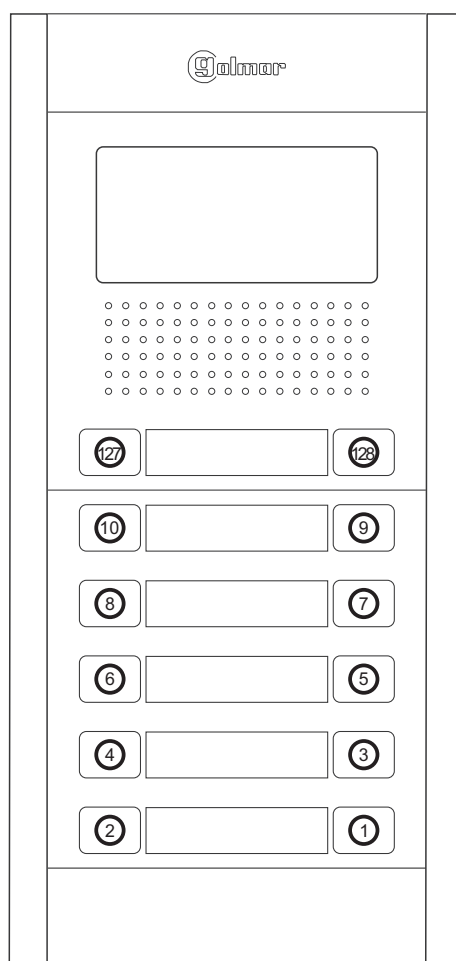
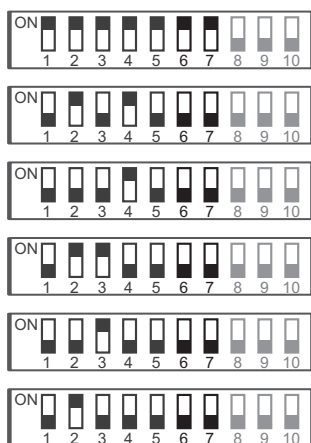
ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



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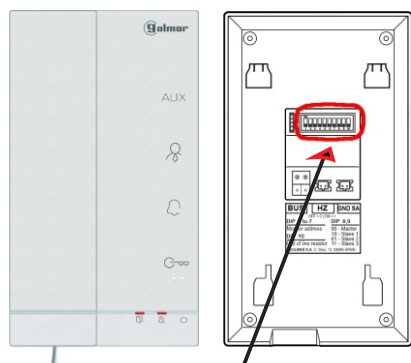


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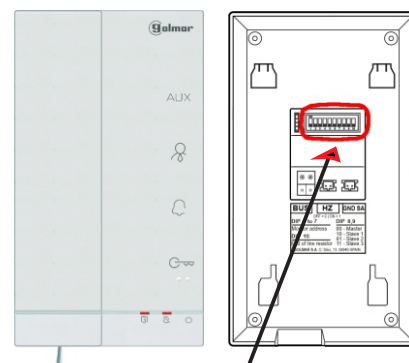




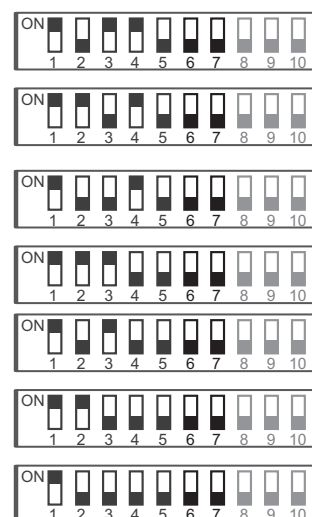
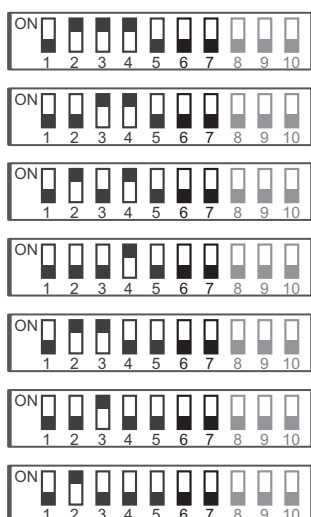
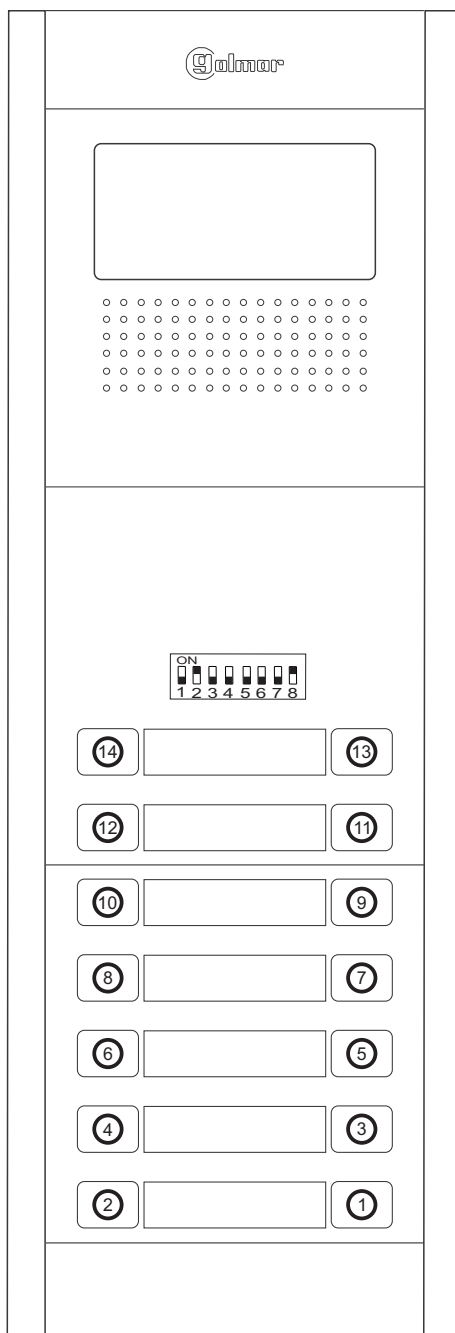
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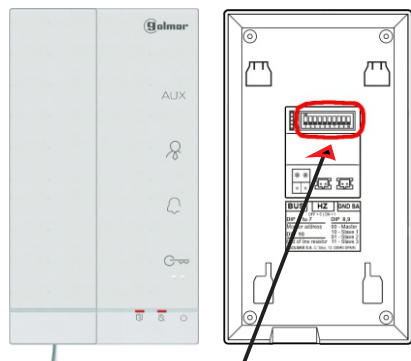


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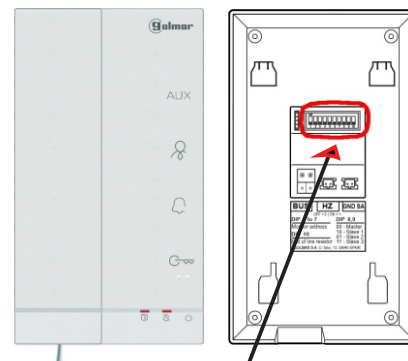




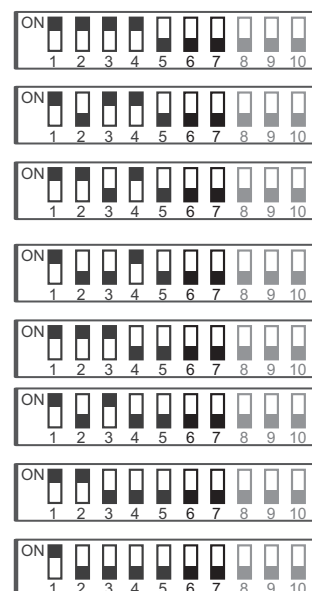
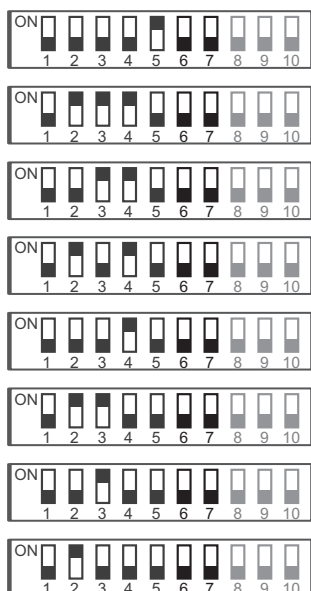
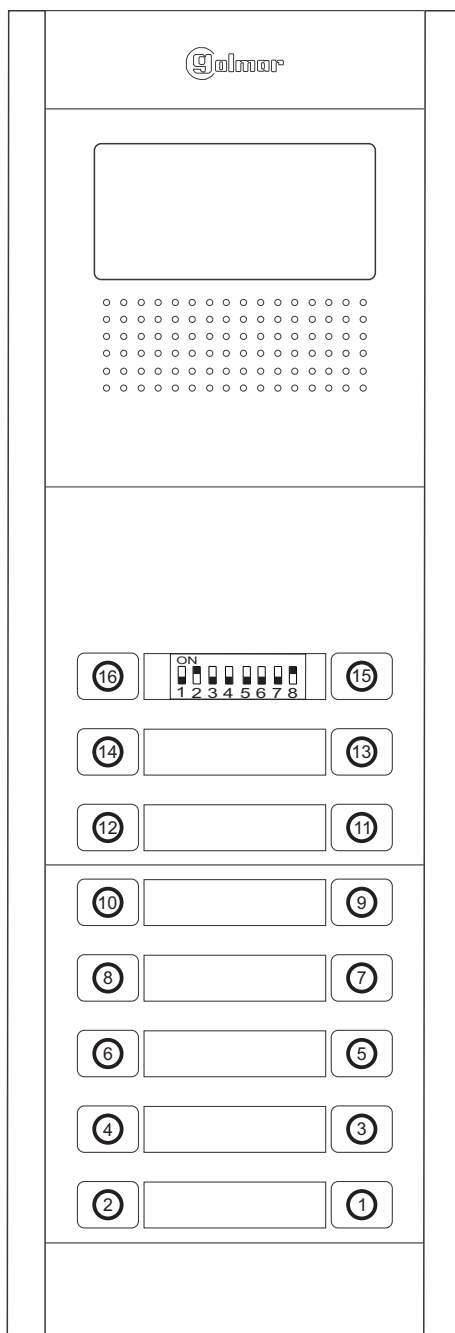
ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



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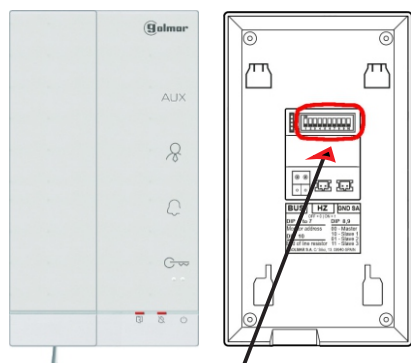


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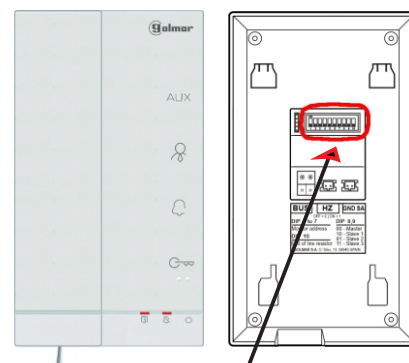




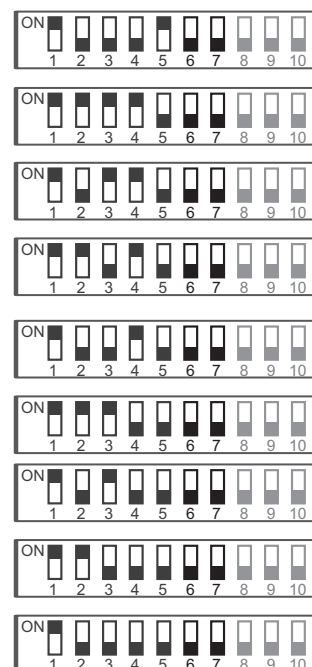
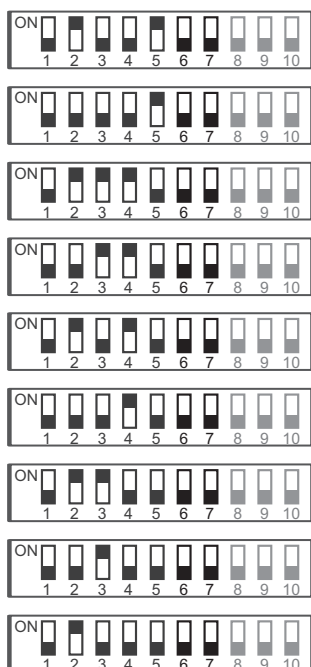
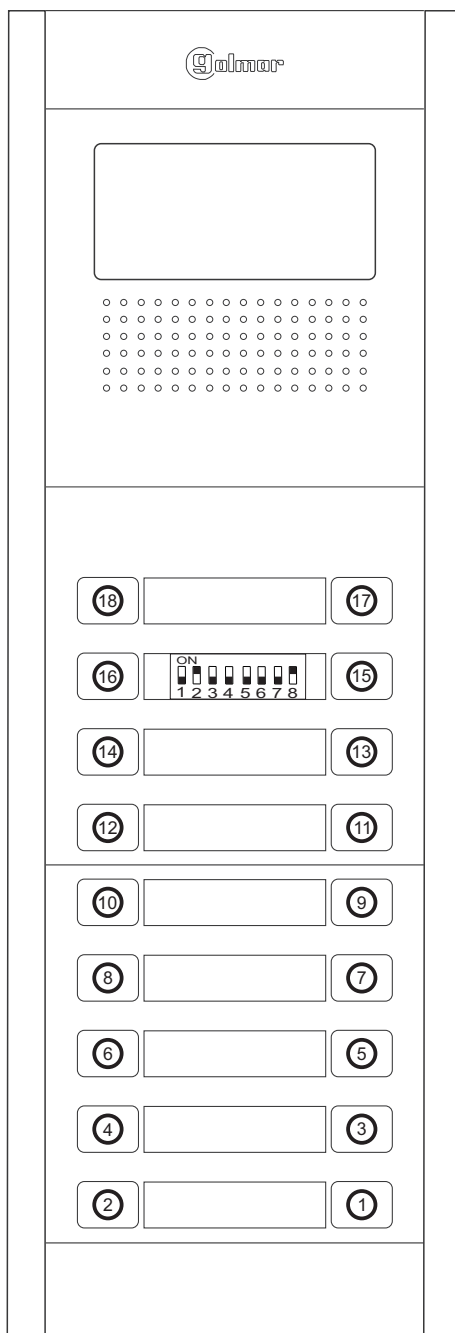
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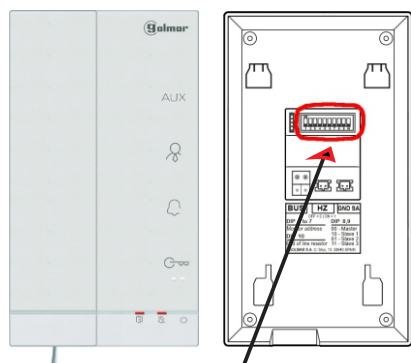


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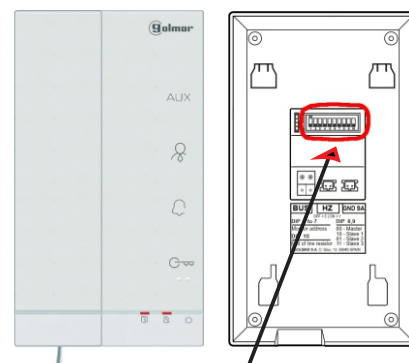




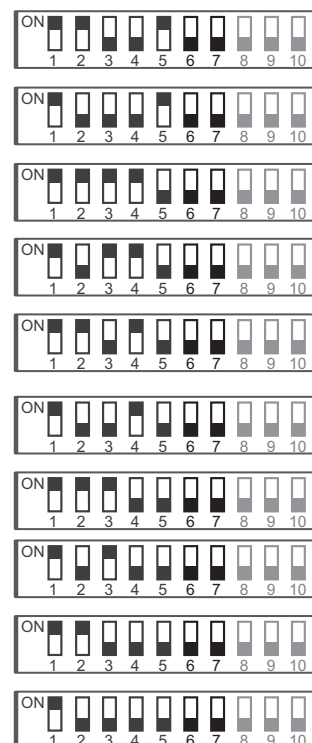
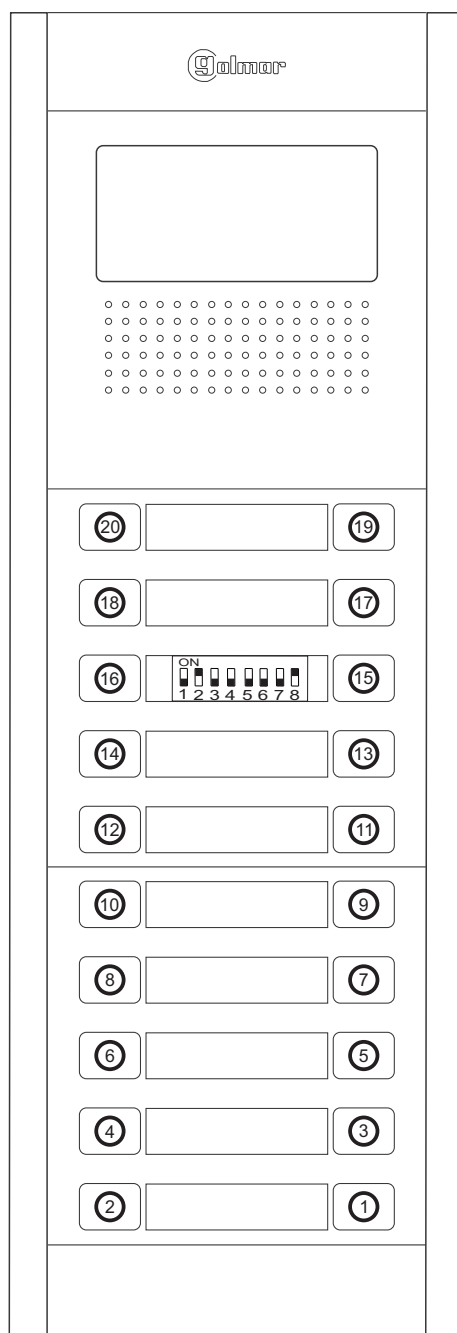
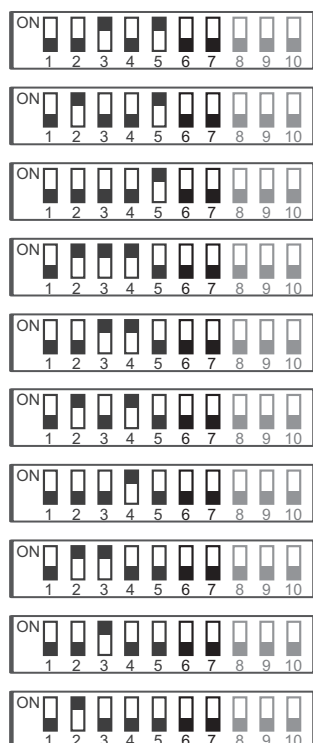
ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



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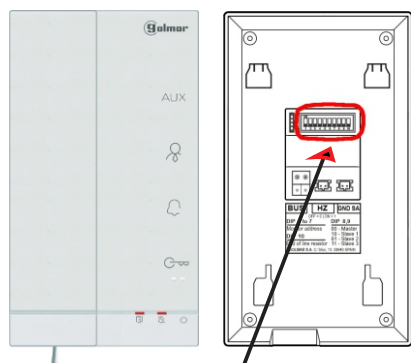


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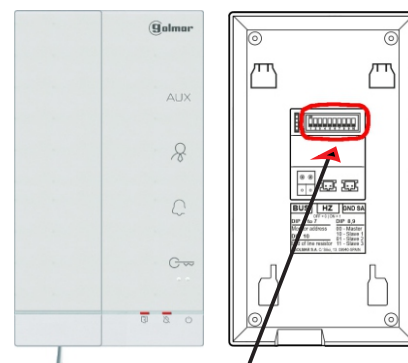




ASIGNACIÓN CÓDIGOS LLAMADA EN TERMINALES VIVIENDAS



POSICION DIP TERMINAL



POSICION DIP TERMINAL

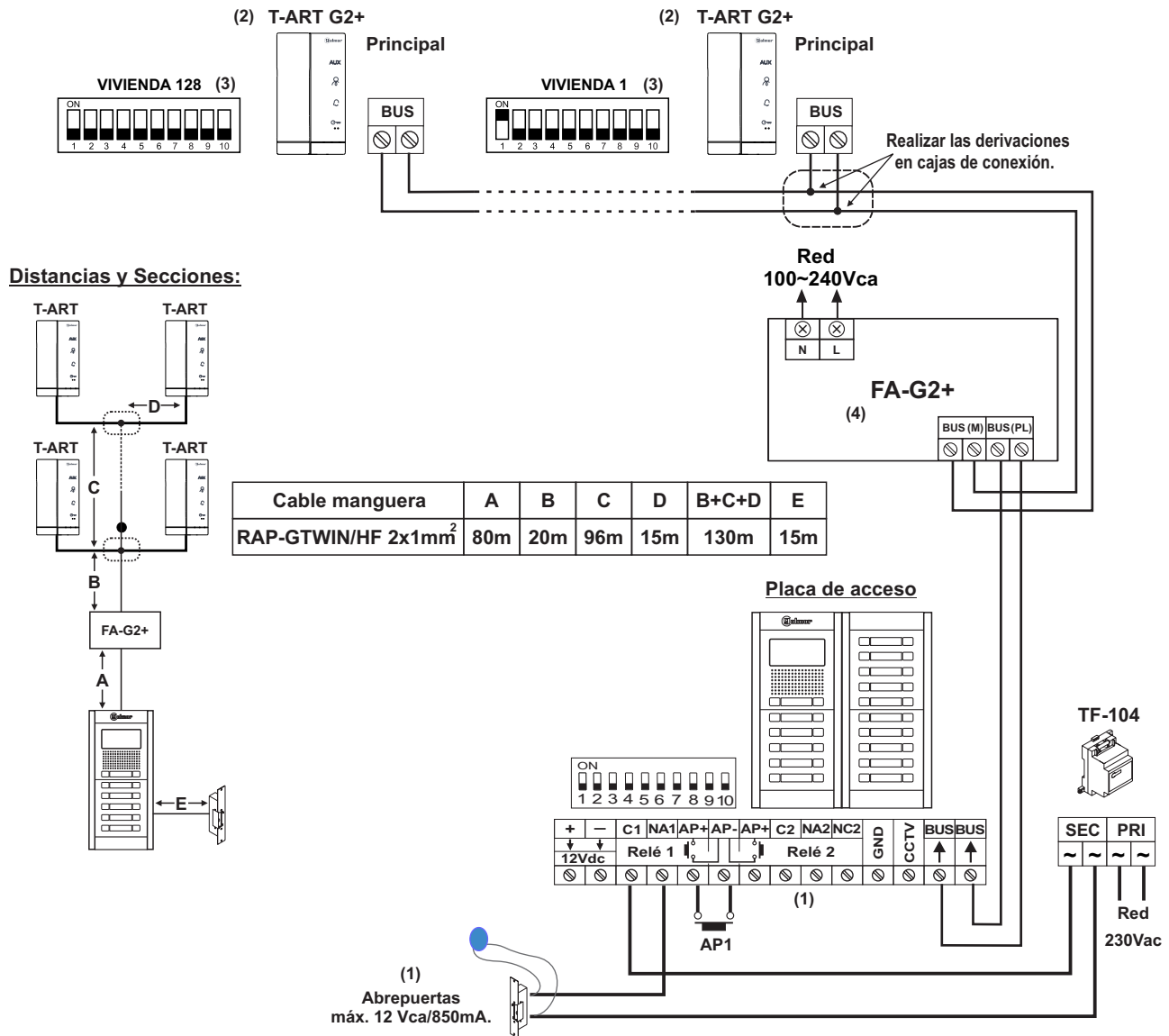
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ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
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ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10

Golmar		
[Display Area]		
127	[]	128
20	[]	19
18	[]	17
16	ON 1 2 3 4 5 6 7 8	15
14	[]	13
12	[]	11
10	[]	9
8	[]	7
6	[]	5
4	[]	3
2	[]	1

ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10
ON	1	2	3	4	5	6	7	8	9	10

ESQUEMA CONEXIONADO

Instalación hasta 128 viviendas/terminales de audio T-ART/G2+ y abrepuertas de alterna con AP



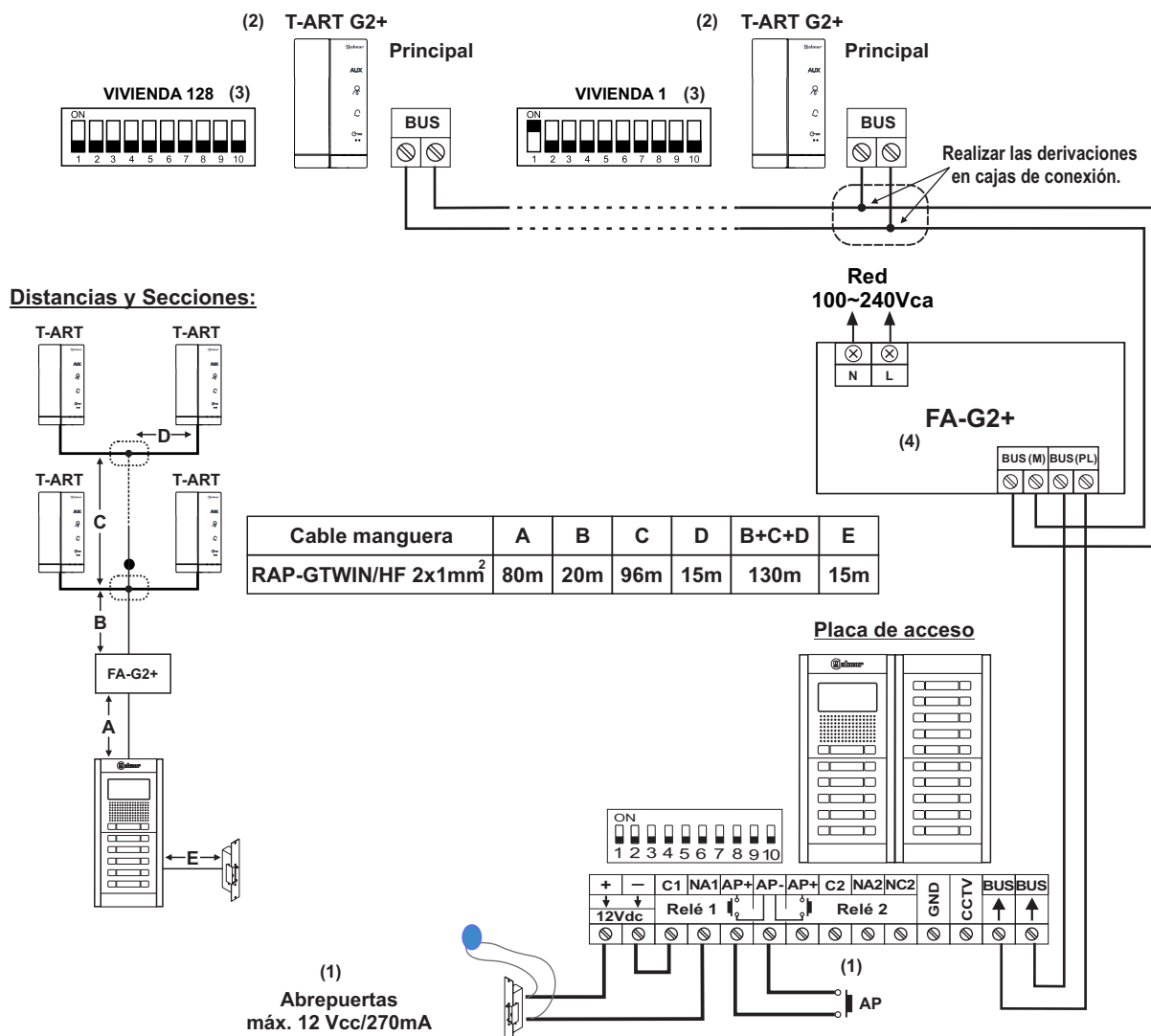
Importante:

- (1) 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**.
- (2) Para más información del dispositivo T-ART/G2+, ver guía rápida del producto.
- (3) Instalación solo audio, configurar Resistencia Final de Línea DIP10 a OFF en todos los terminales de audio.
- (4) FA-G2+ con corriente de salida: 1.5A.

KIT EDIFICIO AUDIO T-ART

ESQUEMA CONEXIONADO

Instalación hasta 128 viviendas/terminales de audio T-ART/G2+ y abrepuertas de continua Golmar con AP



Importante:

- (1) 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**.
- (2) Para más información del dispositivo T-ART/G2+, ver guía rápida del producto.
- (3) Instalación solo audio, configurar Resistencia Final de Línea DIP10 a OFF en todos los terminales de audio.
- (4) FA-G2+ con corriente de salida: 1.5A.