



# SISTEMA DIGITAL 2H

## DIGITAL 2W SYSTEM

VIDEO

**auta**

Bringing people together

## INSTALACIONES CON PLACA KIT

### SYSTEMS WITH KIT PANEL

#### 1 Acceso 1 Access

|                                                                           |          |
|---------------------------------------------------------------------------|----------|
| <b>1 Monitor</b> .....                                                    | <b>1</b> |
| 1 Monitor                                                                 |          |
| <b>1 Monitor PRINCIPAL + EXTENSIONES (distribución en SERIE)</b> .....    | <b>2</b> |
| 1 MAIN monitor + EXTENSIONS (SERIAL distribution)                         |          |
| <b>1 Monitor PRINCIPAL + EXTENSIONES (distribución en ESTRELLA)</b> ..... | <b>3</b> |
| 1 MAIN monitor + EXTENSIONS (STAR distribution)                           |          |

#### Multi-Acceso Multi-Access

|                                                 |          |
|-------------------------------------------------|----------|
| <b>Multi-Acceso. Conexión en SERIE</b> .....    | <b>4</b> |
| Multi-Access. SERIAL connection                 |          |
| <b>Multi-Acceso. Conexión en ESTRELLA</b> ..... | <b>5</b> |
| Multi-Access. STAR connection                   |          |

## INSTALACIONES MULTI-VIVIENDA

### SYSTEMS WITH MULTI-FLAT

#### 1 Acceso 1 Access

|                                                                 |          |
|-----------------------------------------------------------------|----------|
| <b>1 Acceso. Multi-Vivienda (Distribución por PLANTA)</b> ..... | <b>6</b> |
| 1 Access. Multi-Flat (FLOOR distribution)                       |          |
| <b>1 Acceso. Multi-Vivienda (Distribución en SERIE)</b> .....   | <b>7</b> |
| 1 Access. Multi-Flat (SERIAL distribution)                      |          |

#### Alimentación del sistema System supply

|                                                                         |          |
|-------------------------------------------------------------------------|----------|
| <b>Multi-Vivienda. Alimentación EXTRA (Distribución en SERIE)</b> ..... | <b>8</b> |
| Multi-Flat. EXTRA supply (SERIAL distribution)                          |          |

## SISTEMAS MULTI-ACCESO MULTI-VERTICAL

### MULTI-ACCESS MULTI-RISER SYSTEMS

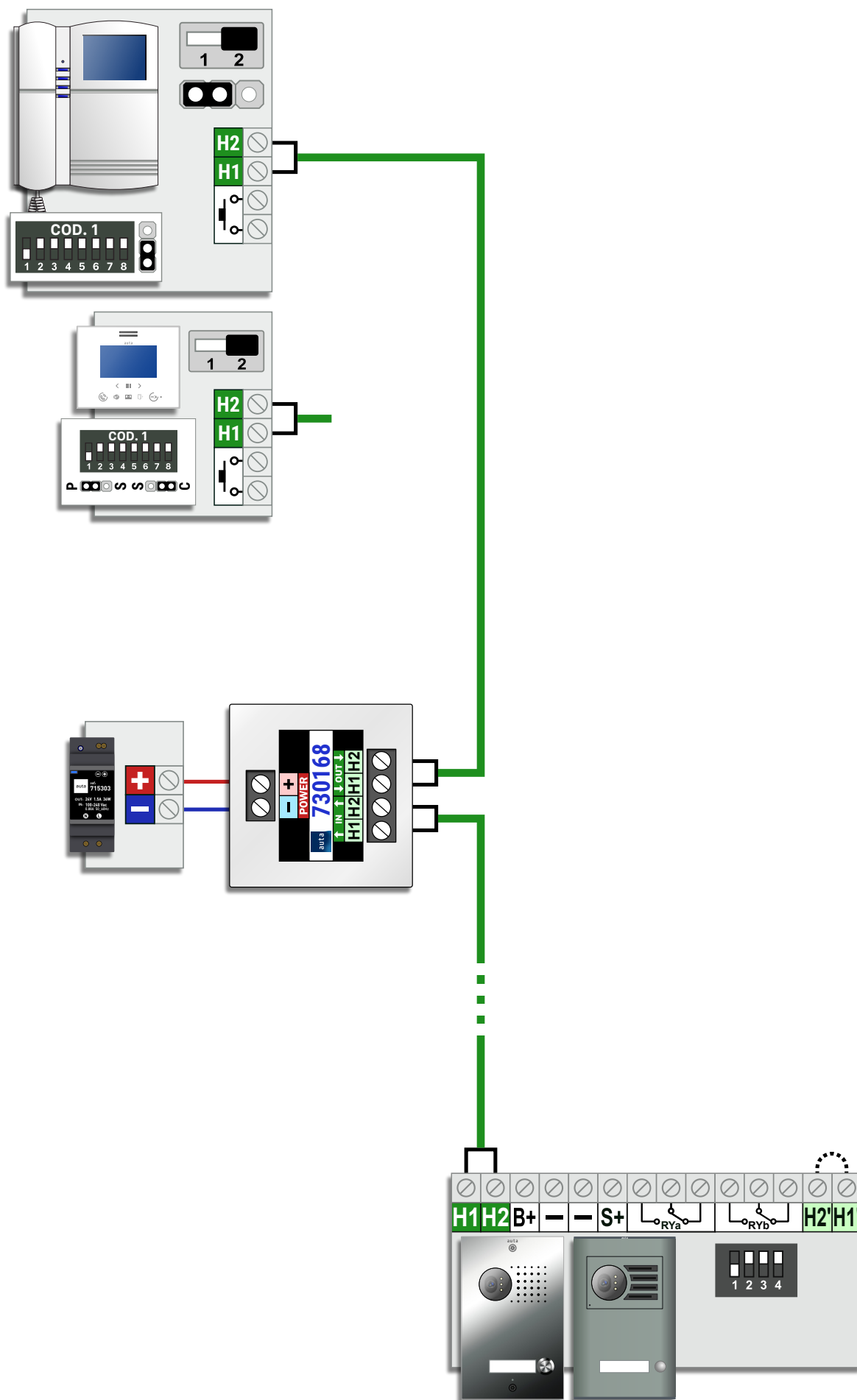
|                                                            |           |
|------------------------------------------------------------|-----------|
| <b>Conexión de 1 ROUTER</b> 1 ROUTER connection .....      | <b>9</b>  |
| <b>Conexión MULTI-ROUTER</b> MULTI-ROUTER connection ..... | <b>10</b> |

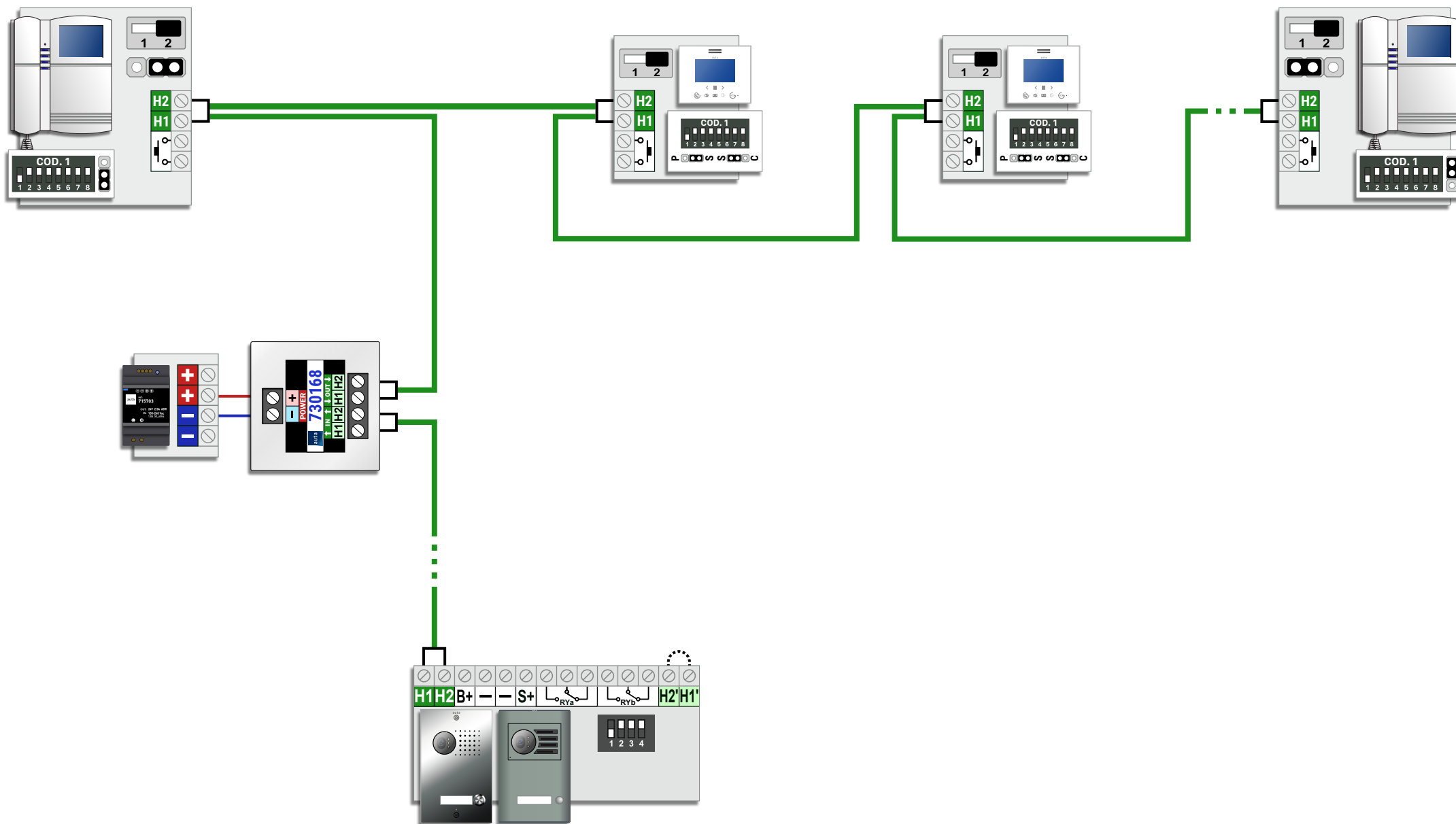
## DISTRIBUCIÓN DE VIVIENDAS

### FLATS DISTRIBUTION

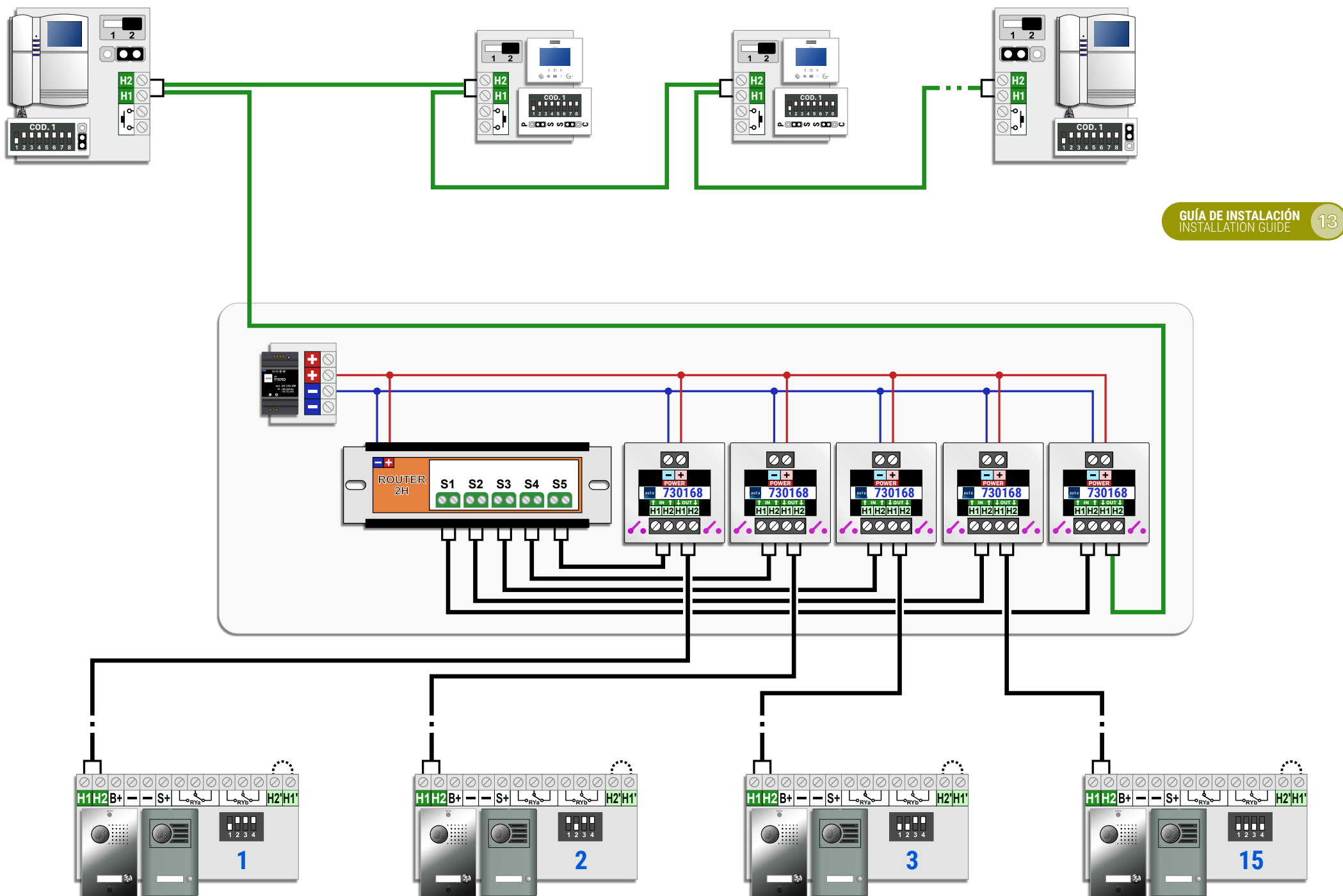
|                                                         |           |
|---------------------------------------------------------|-----------|
| <b>Distribución por PLANTA</b> FLOOR distribution ..... | <b>11</b> |
| <b>Distribución en SERIE</b> SERIAL distribution .....  | <b>12</b> |

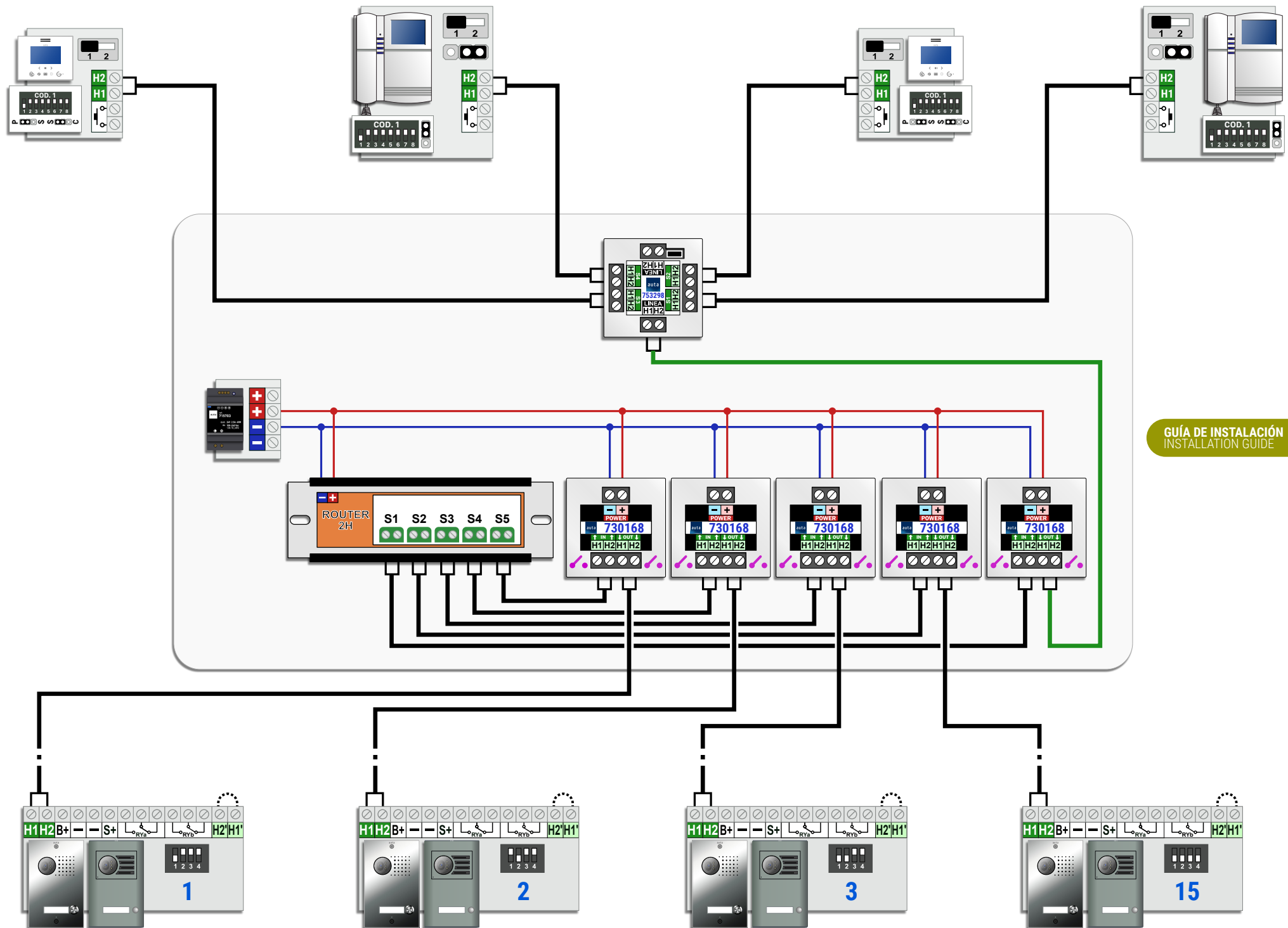
|                                  |           |
|----------------------------------|-----------|
| <b>GUÍA DE INSTALACIÓN</b> ..... | <b>13</b> |
| INSTALLATION GUIDE               |           |

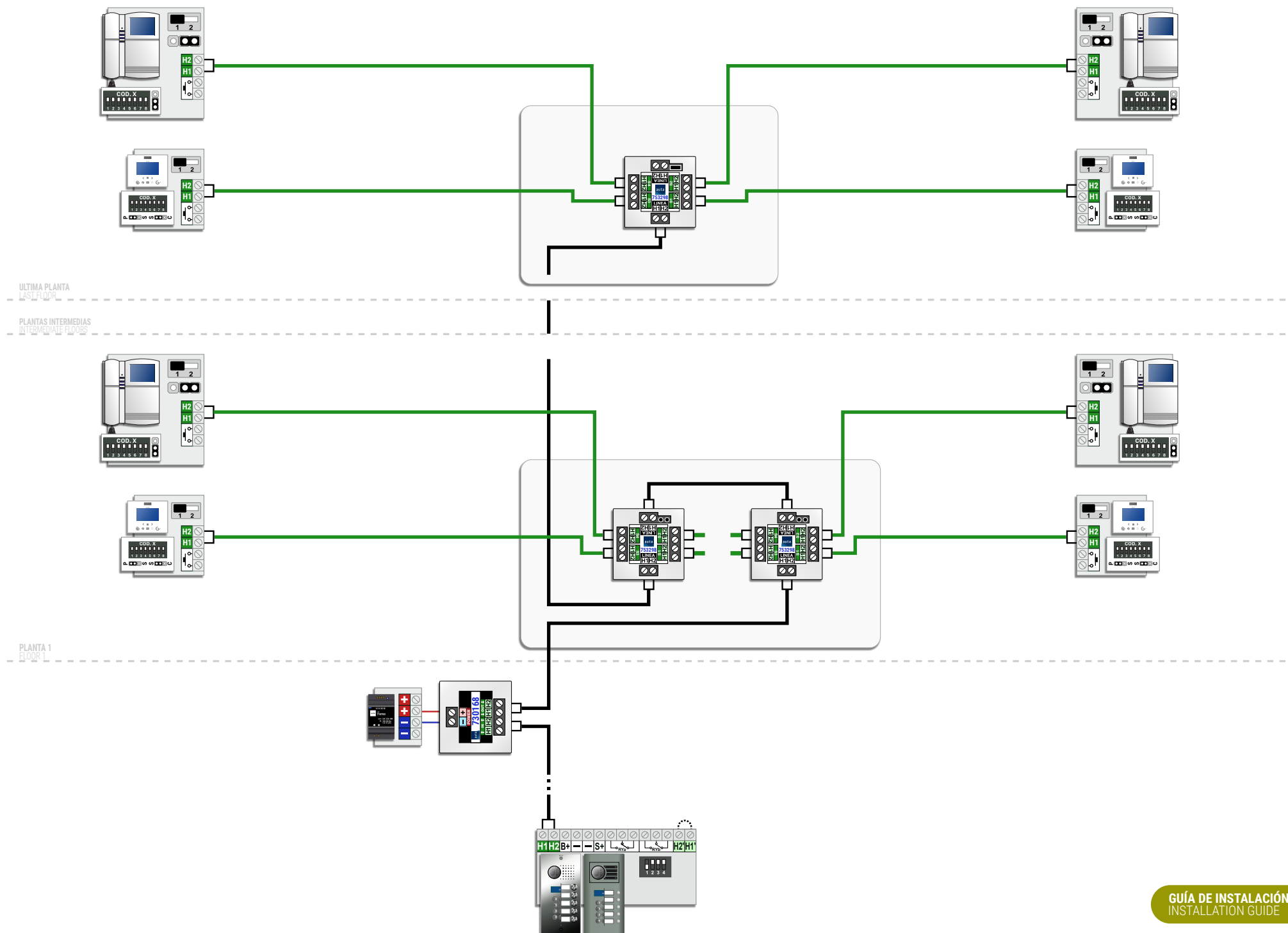




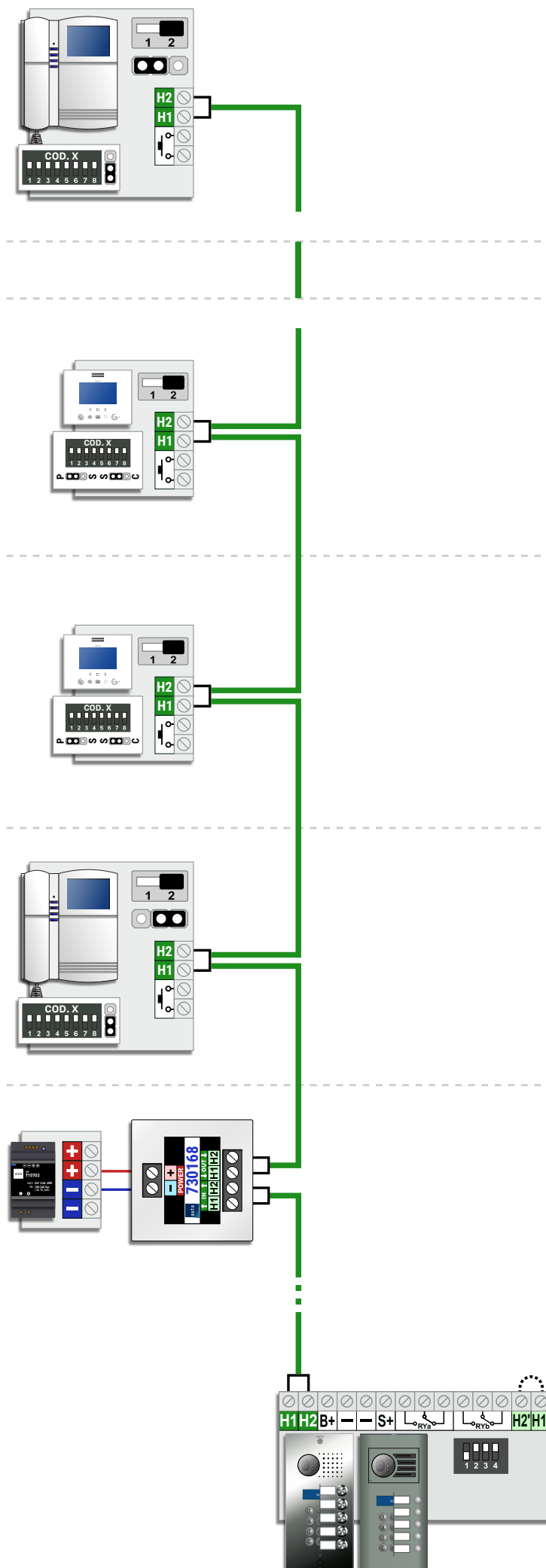


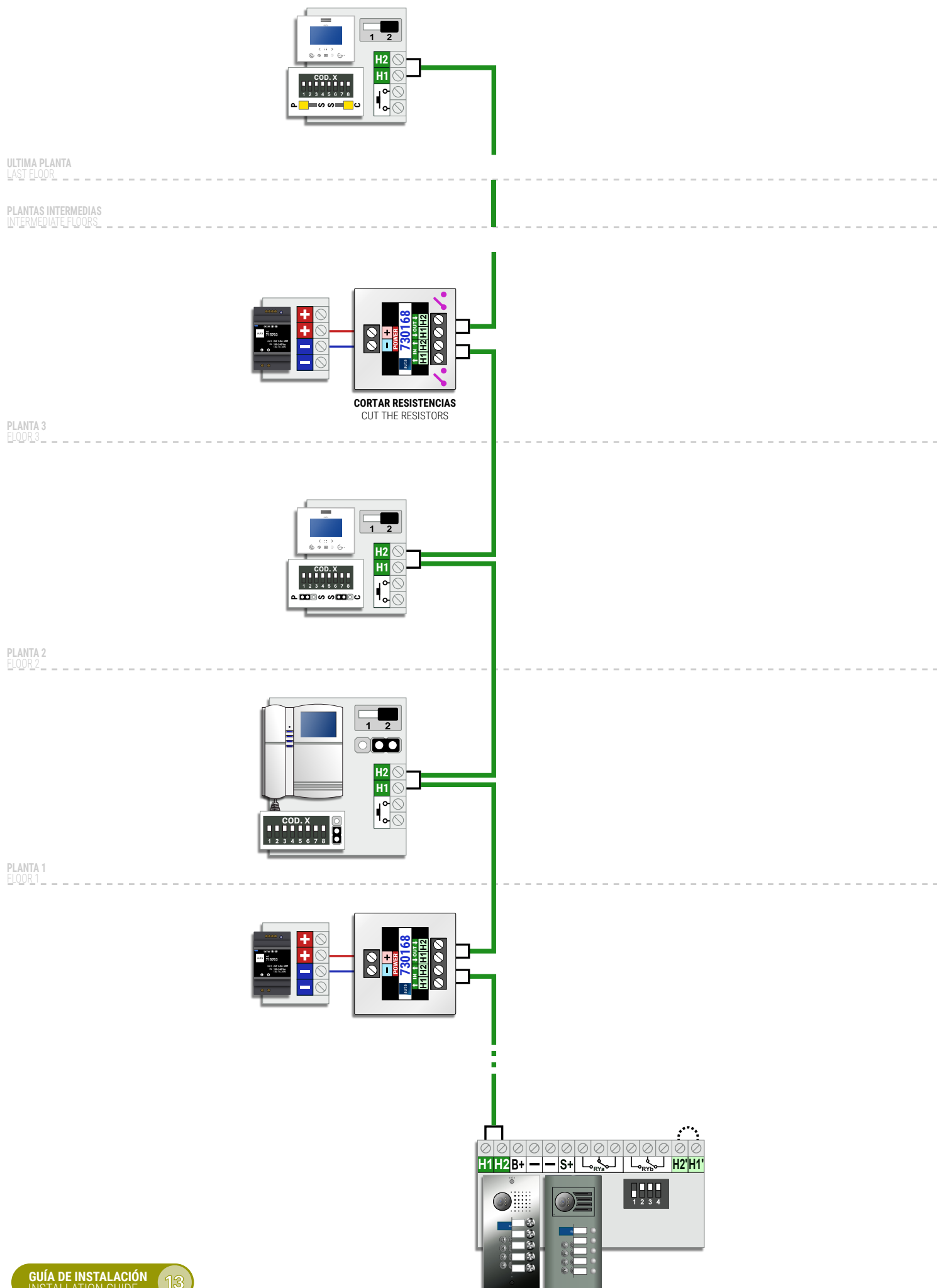


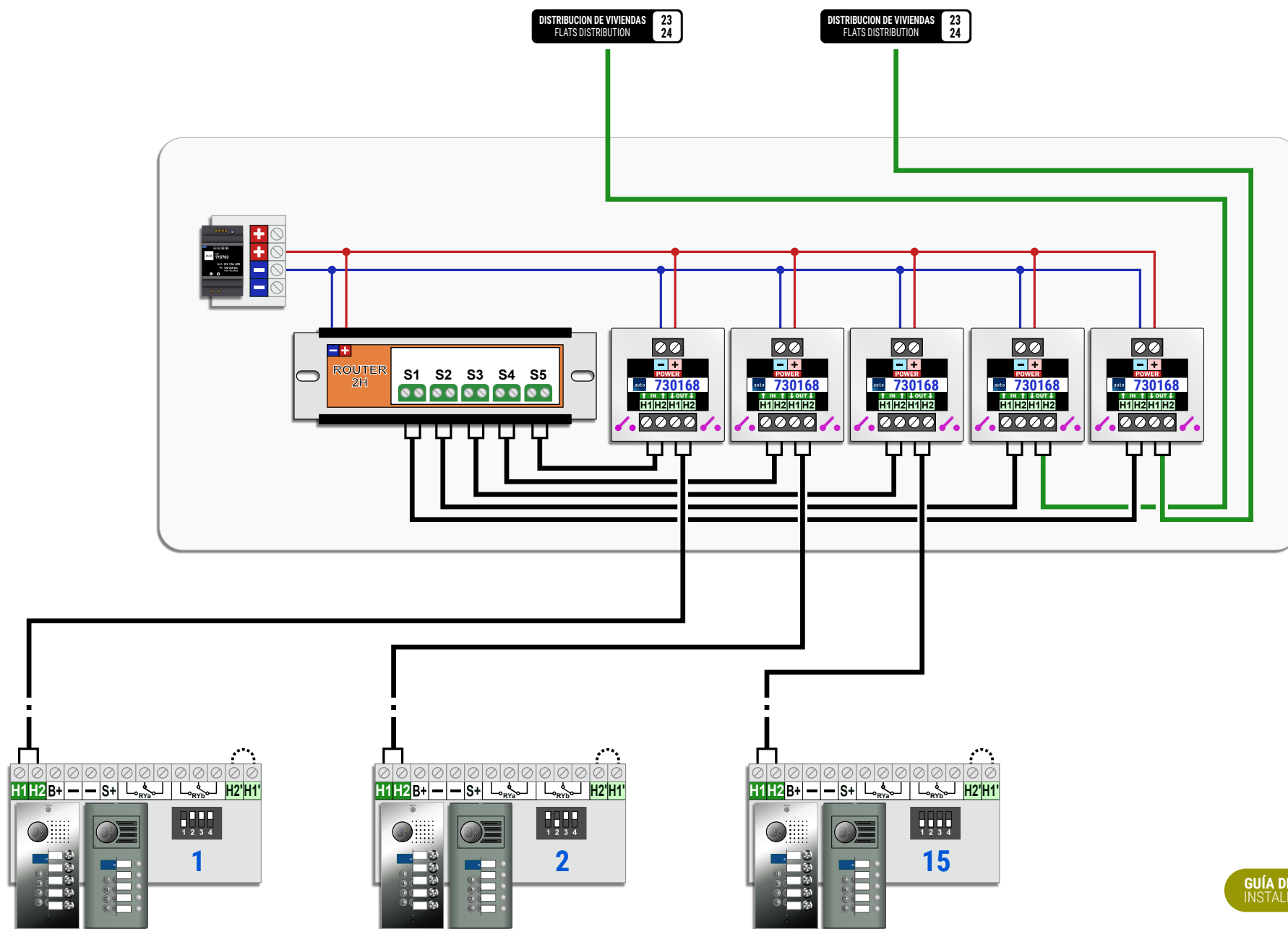


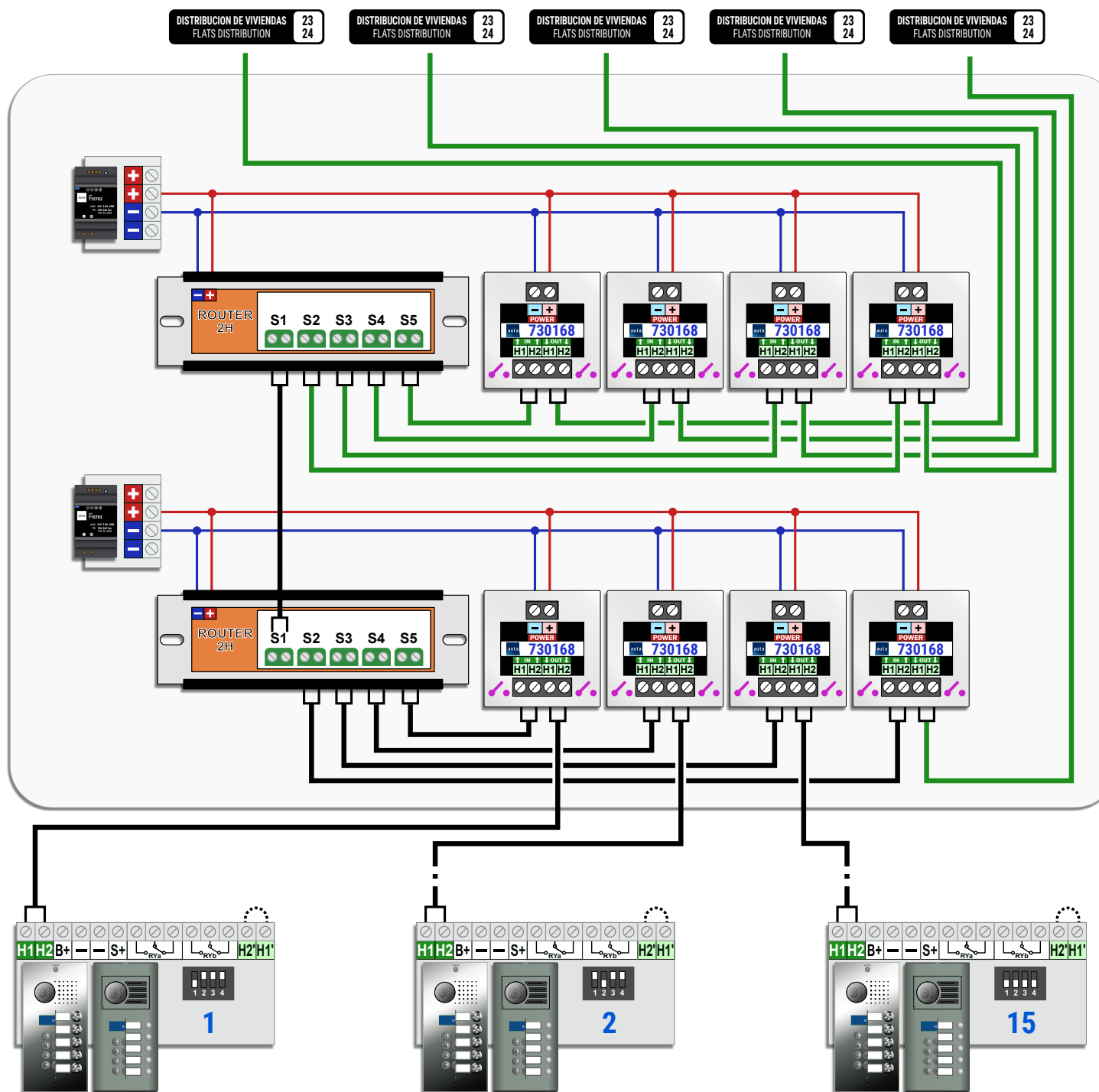


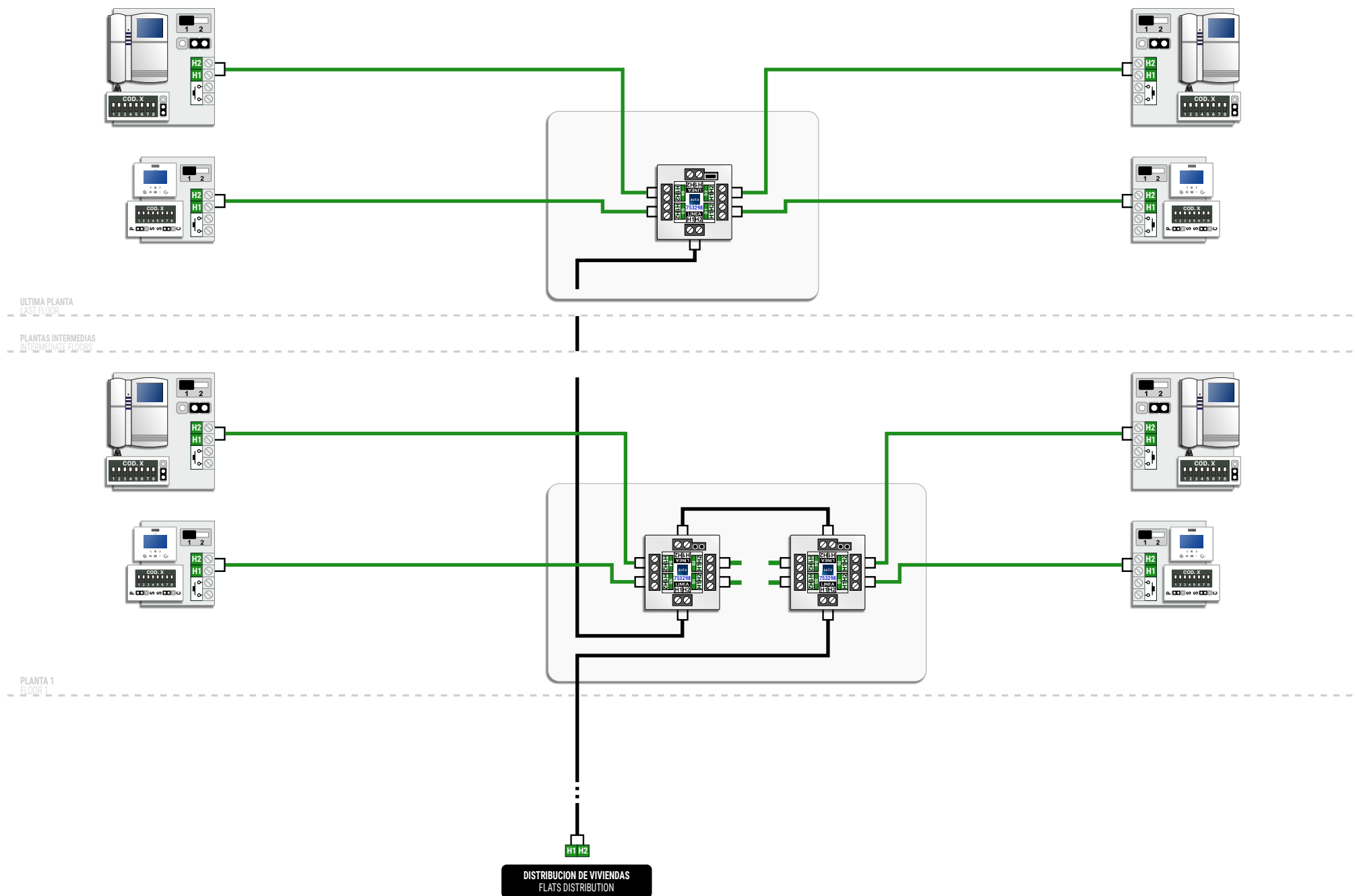


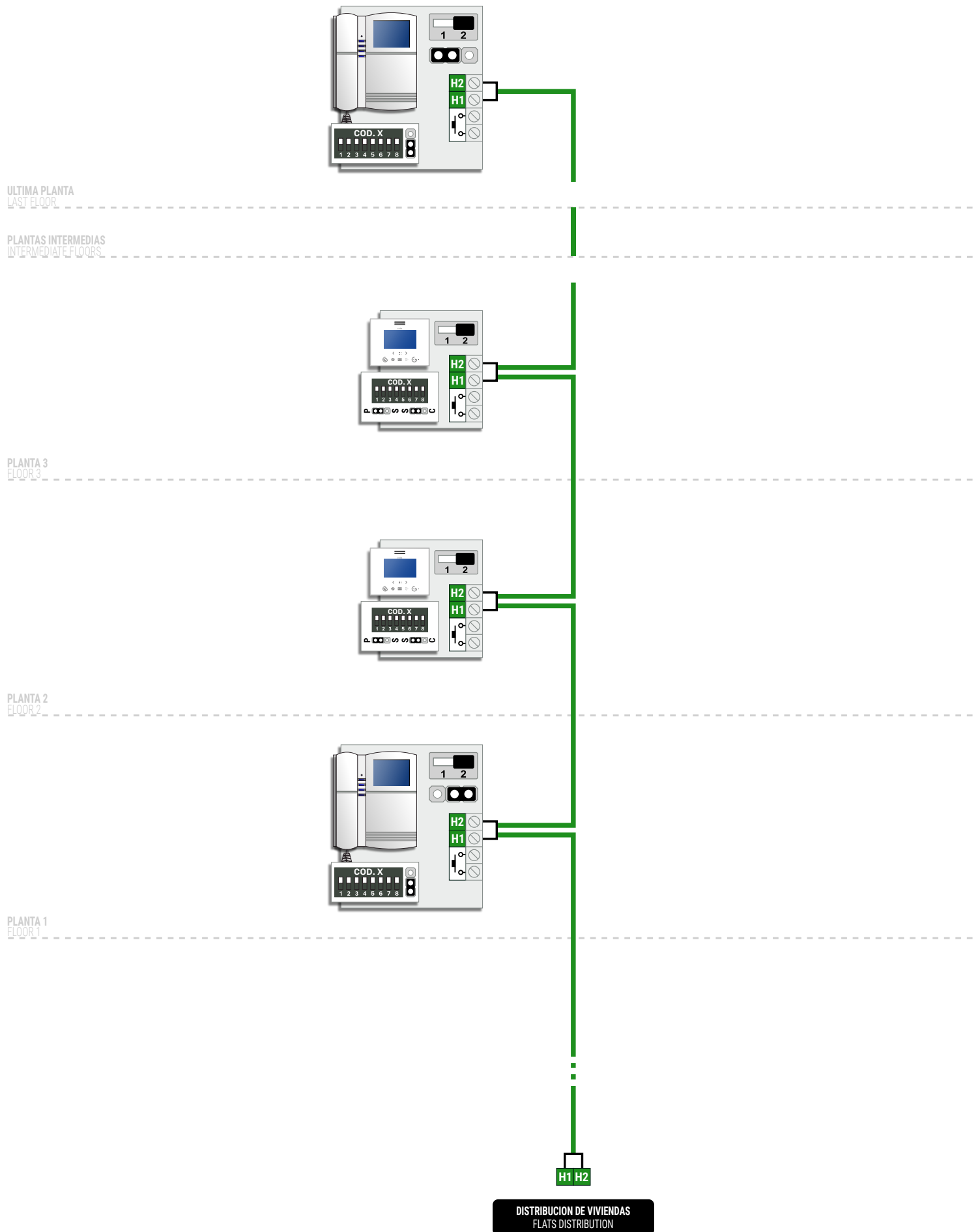
ULTIMA PLANTA  
LAST FLOORPLANTAS INTERMEDIAS  
INTERMEDIATE FLOORSPLANTA 3  
FLOOR 3PLANTA 2  
FLOOR 2PLANTA 1  
FLOOR 1









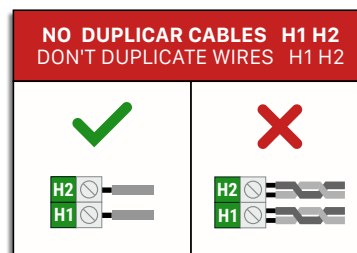


## Nº MÁXIMO DE ELEMENTOS MAX. NUMBER OF ELEMENTS

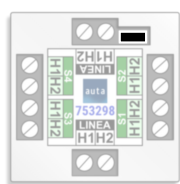
| ELEMENTOS<br>UNITS                      | ALV-1.5A<br>(715303) | ALV-2.5A<br>(715703) |
|-----------------------------------------|----------------------|----------------------|
|                                         | 15<br>30             | 30<br>50             |
| LLAMADA SIMULTÁNEA<br>SIMULTANEOUS CALL | 3                    | 5                    |

## SECCIONES RECOMENDADAS Y CONEXIONES RECOMMENDED SECTIONS AND CONNECTIONS

|                            |                                 |
|----------------------------|---------------------------------|
| RECOMENDADA<br>RECOMMENDED | HASTA 200m<br>UP TO 200m        |
| H1 H2                      | 0.5mm TRENZADO<br>AWG20 TWISTED |
| MÍNIMA<br>MINIMUM          | HASTA 100m<br>UP TO 100m        |
| H1 H2                      | 0.22mm<br>AWG24                 |

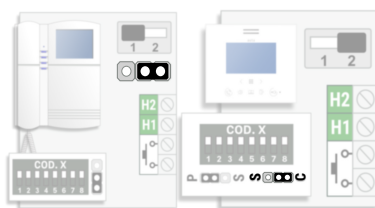


## CONFIGURACIÓN DE LINEA LINE CONFIGURATION



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.



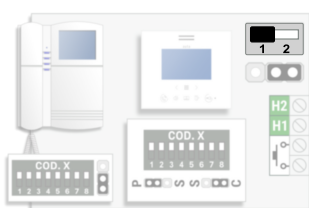
EN SISTEMAS CON DISTRIBUCION EN CASCADA COLOCAR EL JUMPER DE CARGA EN TODOS LOS MONITORES DE LA MISMA LINEA HACIA LA "DERECHA\_OFF" "S" EXCEPTO EN EL ÚLTIMO.

AT SYSTEMS WITH SERIAL DISTRIBUTION SET THE LOAD JUMPER IN ALL HANDSETS OF THE SAME LINE TO THE "RIGHT\_OFF" "S" EXCEPT IN THE LAST ONE.

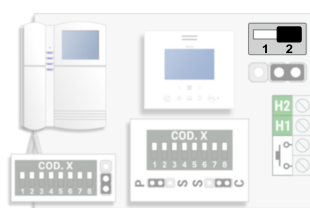
EN MONITORES CONECTADOS A UNA SALIDA DE DISTRIBUIDOR EL JUMPER SE COLOCARÁ EN POSICIÓN "DERECHA\_OFF" "S".

JUMPER AT MONITORS CONNECTED TO ANY DISTRIBUTOR OUTPUT MUST BE SET AT "RIGHT\_OFF" "S" POSITION.

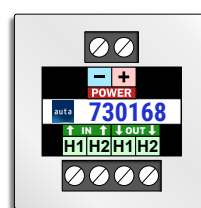
## MODOS DE FUNCIONAMIENTO FUNCTIONING MODES



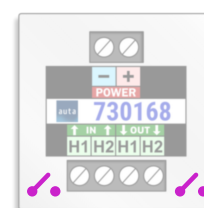
**MODO DISTRIBUIDOR**  
DISTRIBUTOR MODE



**MODO CASCADA**  
SERIAL MODE

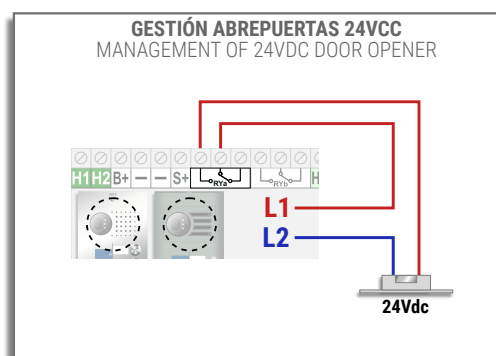
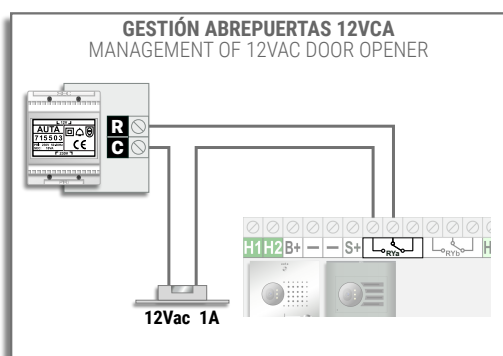


**MODO INYECTOR**  
INJECTOR MODE



**MODO SECCIONADOR**  
SPLIT MODE

## GESTIÓN DE ABREPUERTAS DOOR OPENER MANAGEMENT





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V 2.0