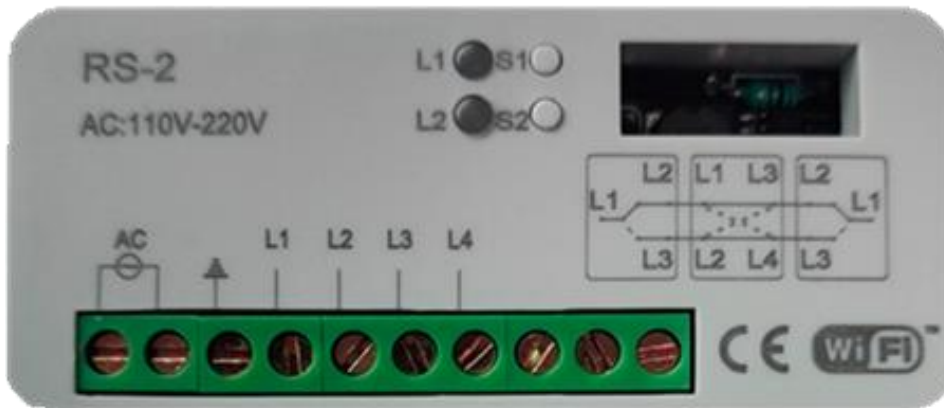


DS104 RS LIGHT

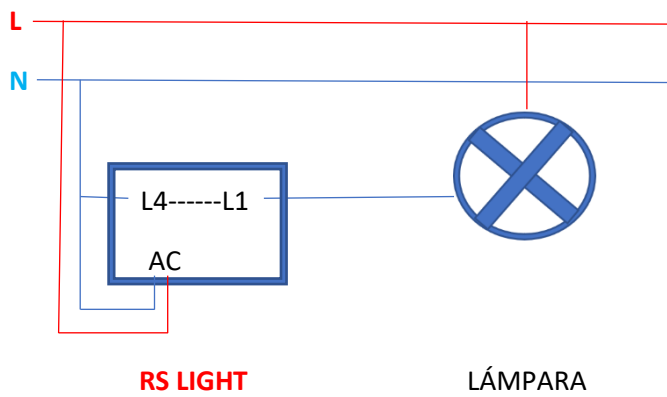
MANUAL: DS104 RS LIGHT.



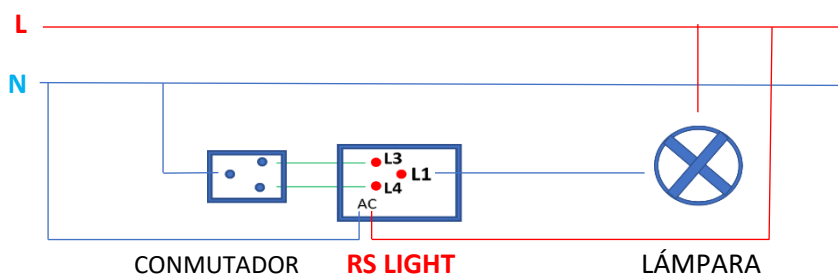
Mecanismo de control para alumbrado residencial. Este dispositivo puede ser usado como pulsador, conmutador y cruzamiento

OPCIONES DE CONEXIÓN

PULSADOR:

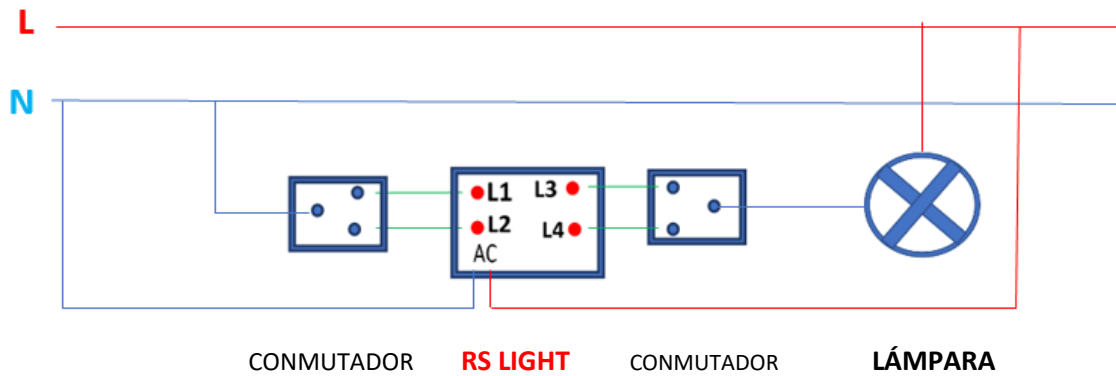


CONMUTADOR:



DS104 RS LIGHT

CRUZAMIENTO:

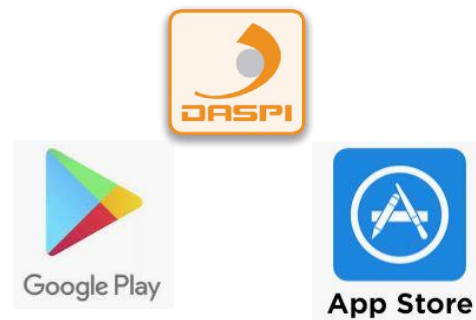


Nota: no importa los cruzamientos que haya instalados.

PROGRAMAR EL DISPOSITIVO CON WIFI:

2. Programar el dispositivo con wifi

1- Descargue la APP "DASPI" desde:



2- Crear una cuenta nueva.

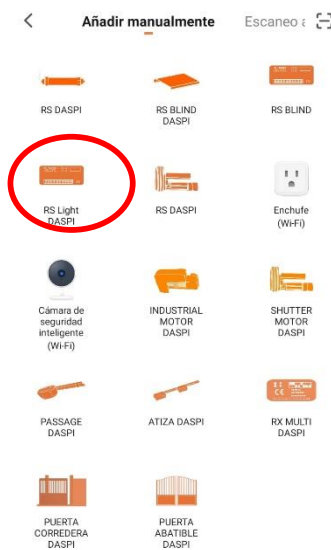


DS104 RS LIGHT

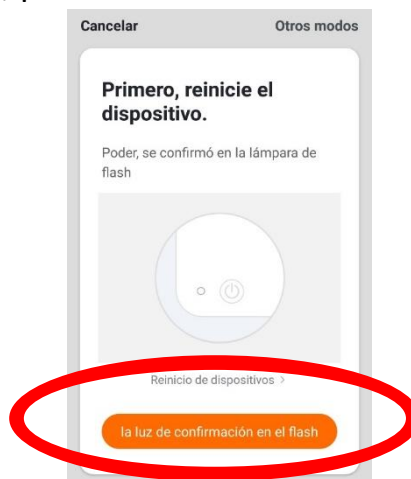
3- Añade un dispositivo.



4-Seleccionar tipo de dispositivo a añadir, en este caso “RS Light Daspi”



5-Primero comprobar que el dispositivo está conectado a la corriente eléctrica, a continuación, pulsar “la luz de confirmación en el flash”

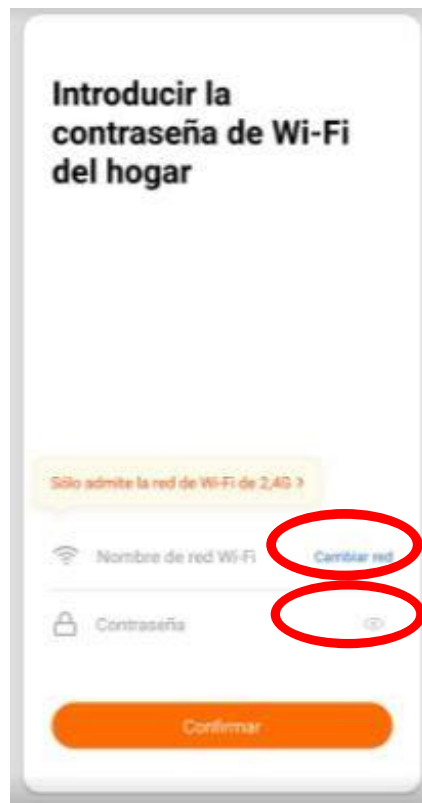


DS104 RS LIGHT

6- Conectar el móvil al wifi con el que vaya a trabajar el receptor.



7- Introducir en la APP la red wifi y la contraseña para confirmarle al receptor dónde queremos que se conecte. Pulsar confirmar.



8- Mantener pulsado en el motor el botón "S1" durante unos segundos hasta que el led rojo parpadee



DS104 RS LIGHT

9- El receptor se agregó correctamente. Pulse **“Finalizado”**



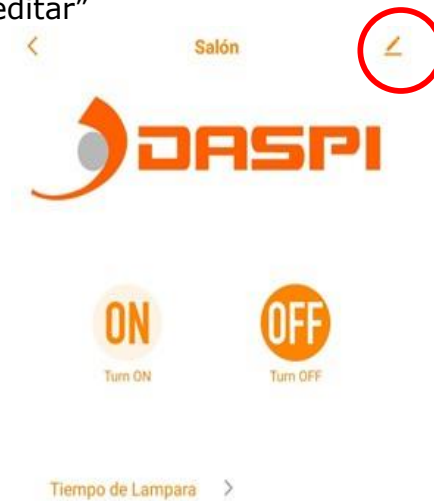
10- Una vez agregado podremos controlar las maniobras desde el dispositivo móvil.



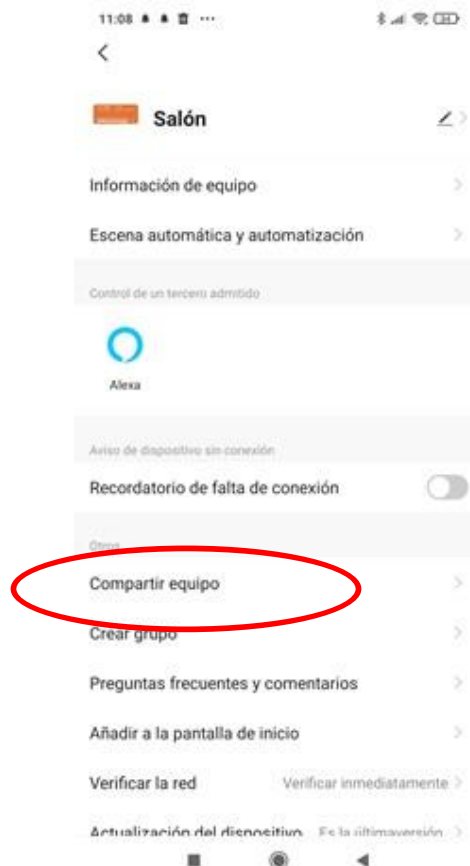
DS104 RS LIGHT

3. Añadir un usuario

3.1. seleccionamos "editar"

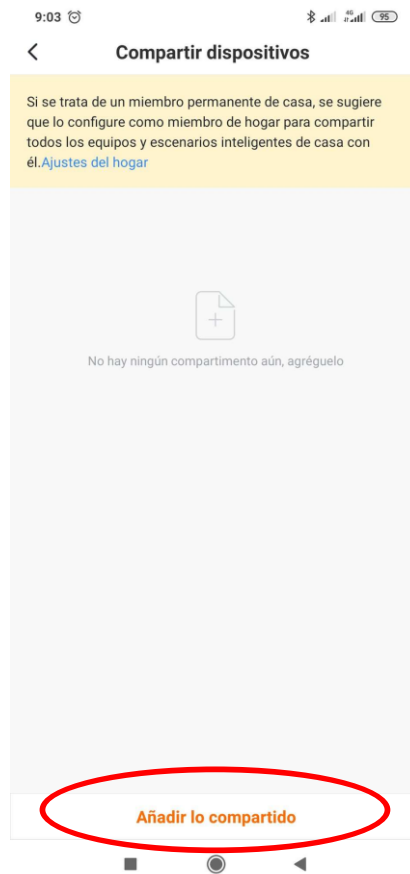


3.2 seleccionamos "compartir equipo"

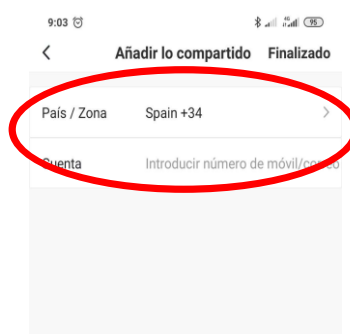


DS104 RS LIGHT

3.3 seleccionamos "añadir lo compartido"



3.4 introducimos país y número de teléfono



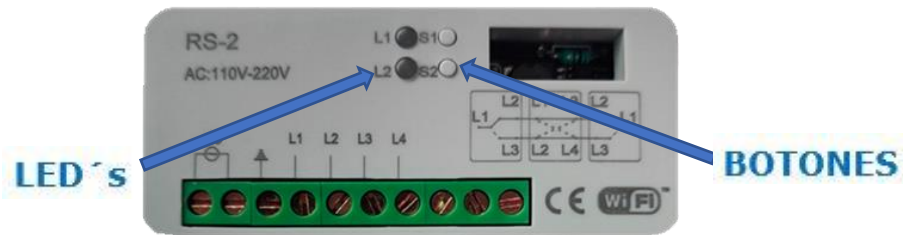
3.5 seleccionamos "Finalizado"



DS104 RS LIGHT

4. Imagen detalle

Ubicación de LEDs y botones.



11. Conectar tu dispositivo con Amazon Alexa y Apple Siri:

Para conocer como vincular tu dispositivo has clic en Siri o Alexa y conoce a detalle el proceso de vinculación.



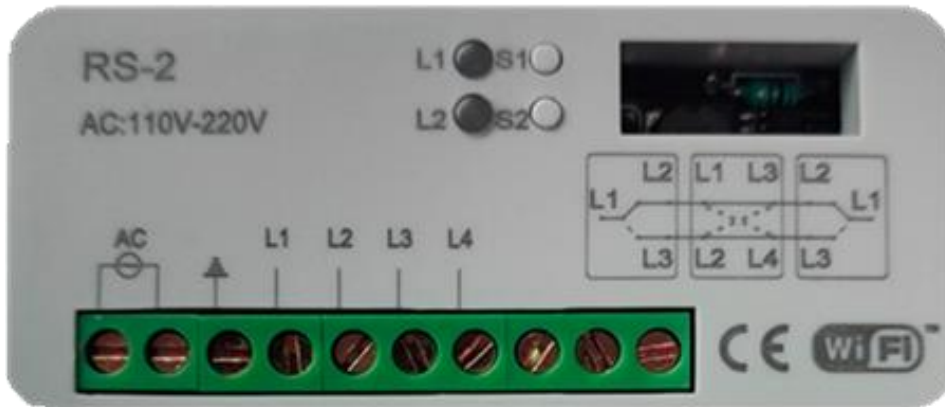
¡HEY SIRI!



amazon alexa

DS104 RS LIGHT

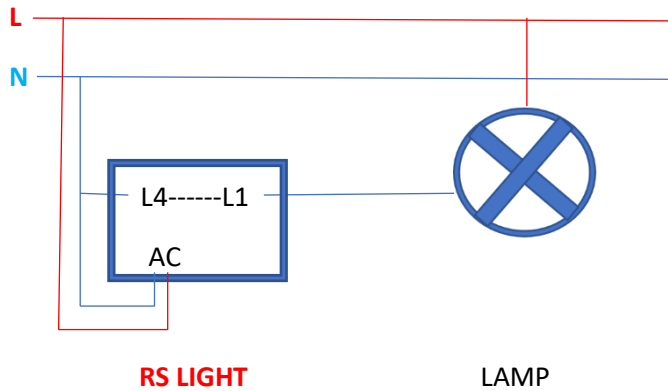
MANUAL: DS104 RS LIGHT.



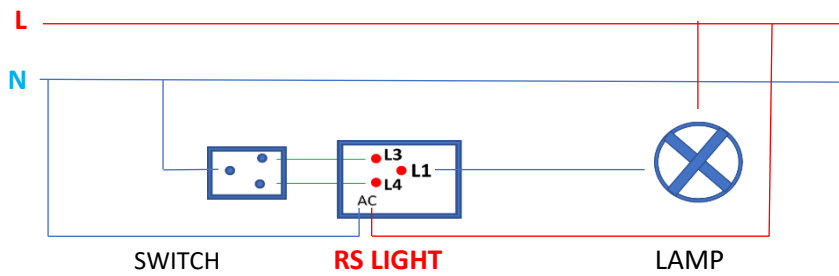
Control mechanism for residential lighting. This device can be used as a pushbutton, switch and crossover.

CONNECTION OPTIONS.

Pushbutton:

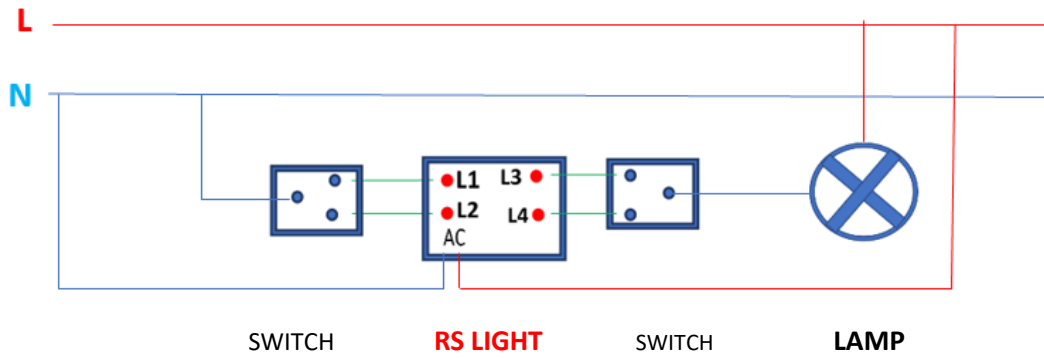


SWITCH:



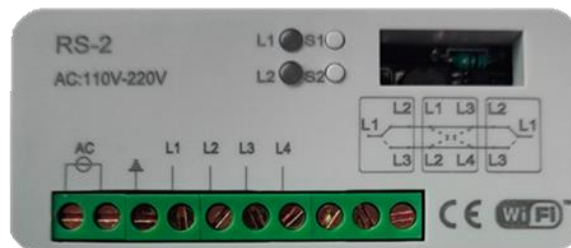
DS104 RS LIGHT

CABLE CROSSING:



Note: it does not matter which crosses are installed.

2. Linking a device with the Rs Light.



1- Download the "DASPI" App



on:

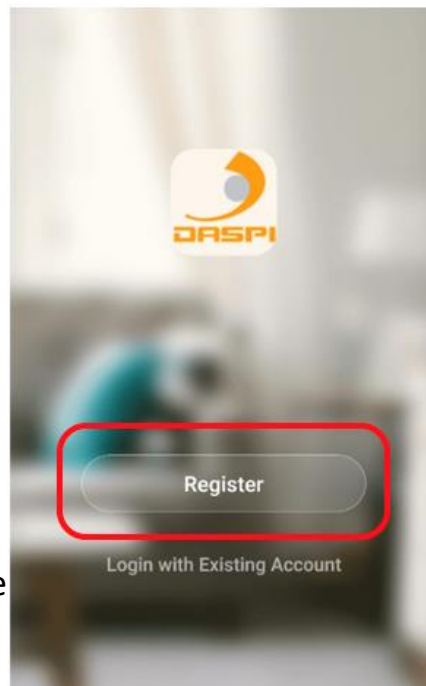


App Store



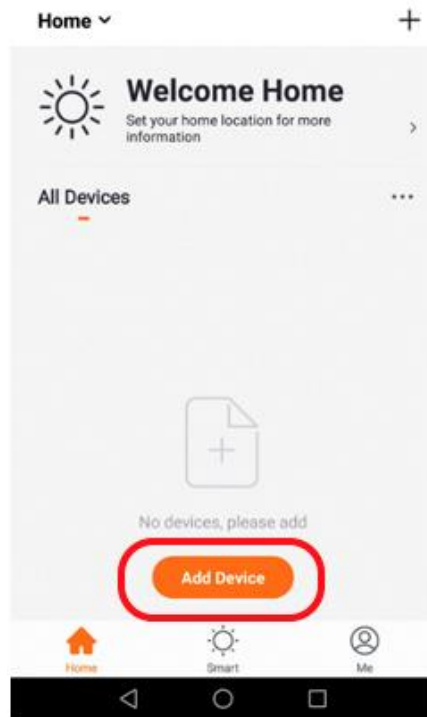
Google Play

2- Create an account:

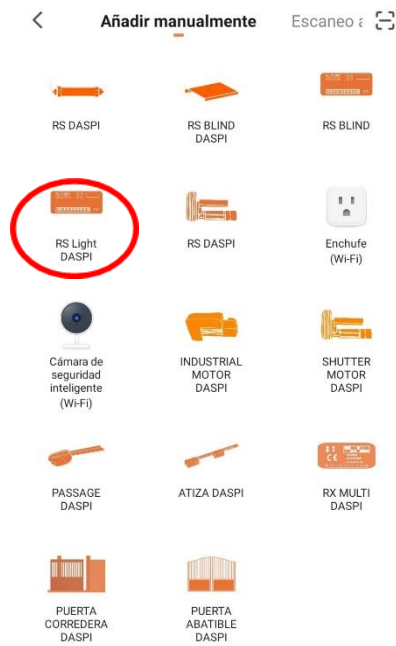


3- Press on "Add De

DS104 RS LIGHT

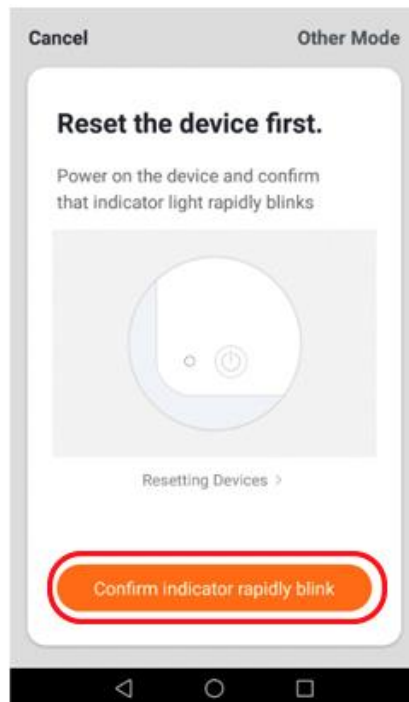


4- Choose the kind of device to be added. In this case: **“RS Light Daspi”**

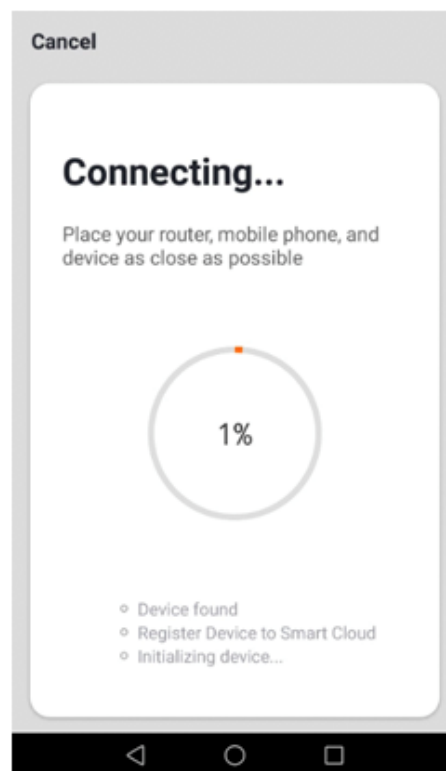


DS104 RS LIGHT

5- Check the device is connected to the power and them press on **“Confirm indicator rapidly blink.”**

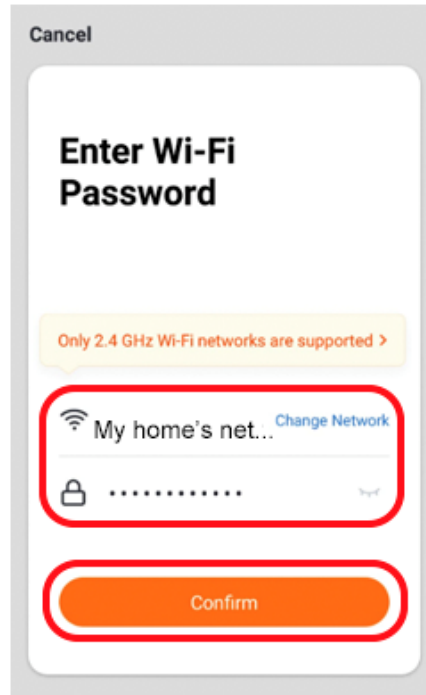


6- Connect your phone to the Wi-Fi network the receiver will work with.

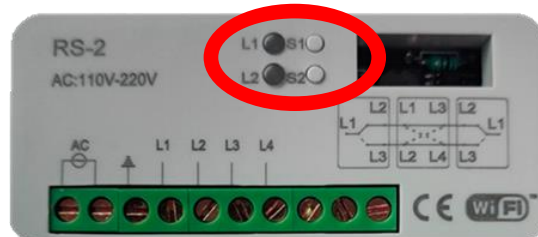


DS104 RS LIGHT

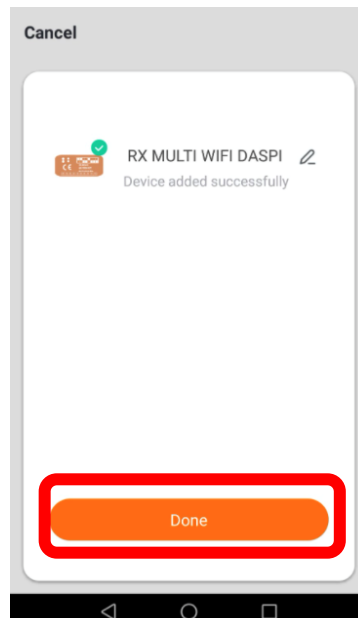
7- Choose the Wi-Fi network on the App and introduce the password to let the receiver what network should use. Press **“Confirm”**.



8- Keep pressed the button “S1” on the receiver for few seconds until the red LED starts flashing.



9- The receiver has been correctly added. Press **“Done”**

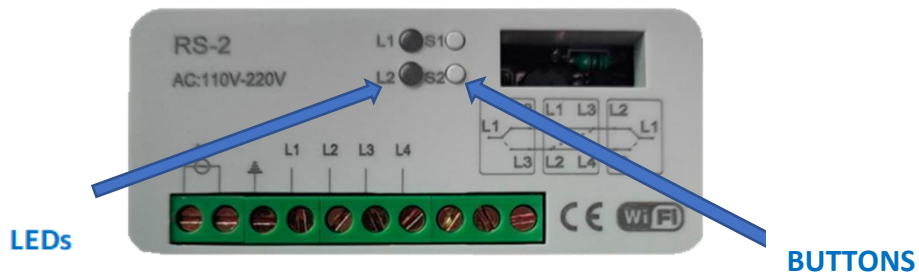


DS104 RS LIGHT

10- Once the receiver has been added, we can control the device with the smartphone.

4. Picture of the product

Location of the LEDs and buttons.



5. Connect your device with Amazon Alexa and Apple Siri:

To know how to connect your device click on Siri or Alexa and see each detailed step on the linking process.



iHEY SIRI!



amazon alexa