

The RFRC-STR-2 is the new receiver that replaces the RF3212E type receiver.

This receiver can be used on any panels that previously used the RF3212E.

1

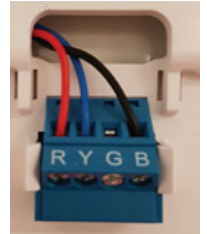
- Using a small screwdriver turn to unlock and take receiver apart



2

You will see this terminal block:

- Wire from **R** to a +12v source at the panel
- Wire from **B** to a GND source at the panel
- Wire from **Y** to the IN or DATA connections at the panel
- G** is NOT USED



4

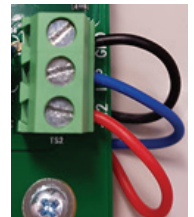
- For the receiver to be correctly recognised by the panel it must be set to **3**



3

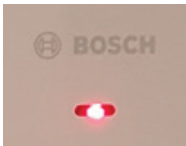
At the panel:

- Solution 6000/64/16 Plus/16 ICON use **IN connection**
- Solution Ultima CC486/CC488/ICP-CC488 use **12V/GND and I/P connections**
- In the system programming you need to enable the receiver as you did for the RF3212E



5

- If correctly wired and configured the receiver **LED** will become **SOLID ON**.



6

- Your system is now ready to learn in PIRs, reeds, or keyfobs as before.