Status Transfert

Transmitter A^RF30 --> Receiver A^RF30

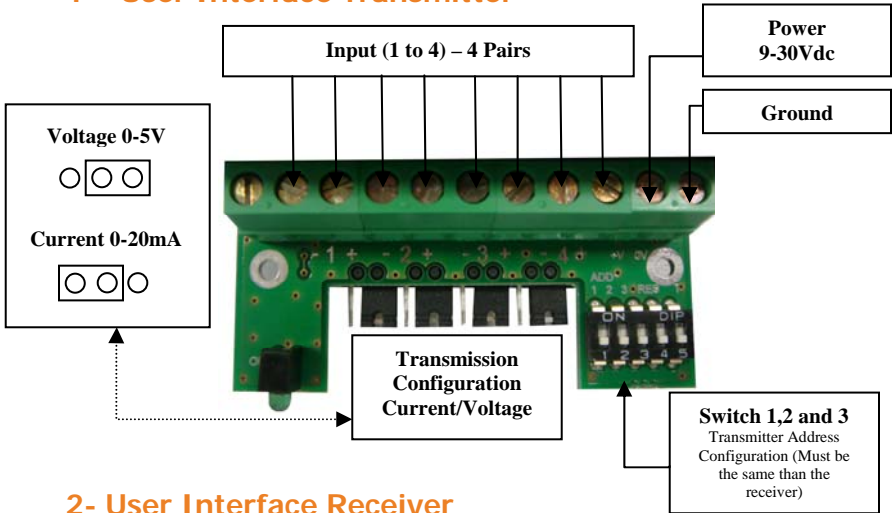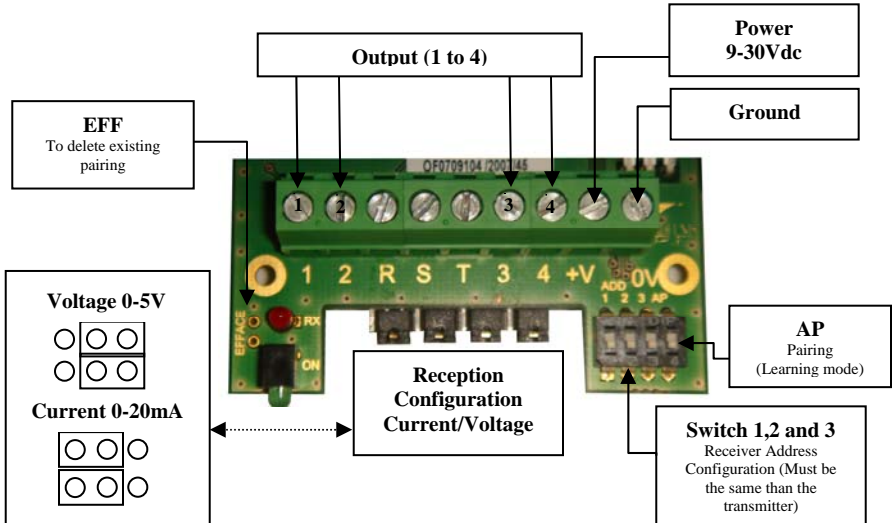ARF6493E   ARF6494E

Quick Start Guide

1 – User Interface Transmitter

Input (1 to 4) – 4 Pairs

Power 9-30Vdc

Ground

Voltage 0-5V

Current 0-20mA

Transmission Configuration Current/Voltage

Switch 1,2 and 3
Transmitter Address Configuration (Must be the same than the receiver)

2- User Interface Receiver

Output (1 to 4)

Power 9-30Vdc

Ground

EFF
To delete existing pairing

Voltage 0-5V

Current 0-20mA

Reception Configuration Current/Voltage

AP
Pairing (Learning mode)

Switch 1,2 and 3
Receiver Address Configuration (Must be the same than the transmitter)

3- Learning Procedure

All the switches must be put in OFF position.

- **Leds Status in starting product**
  - o [Transmitter] Green Led ON
  - o [Receiver] Red Led BLINKING (twice per sec)

If a learning process has already been done on the product, the red led is ON and the green one blinks quickly on the receiver.
A new learning process can be done without problem.

- **On the receiver → Put the switch AP to ON**
  - o [Receiver] The red led is blinking (Once per sec)

- **On the receiver → Put the switch AP to OFF**
  - o [Receiver] → The red led is ON
  - o [Receiver] → The green led is ON

The learning process can be deleted by a short-circuit during 2 seconds between the two « EFF » test points when turning ON the product.

4- Leds Status

Transmitter	*Green Led status*	*Comment*
	OFF	Product power off
	ON	Product power on

Receiver	*Green Led status*	*Red led status*	*Comment*
	OFF	OFF	Product power off
	OFF	BLINK 2x/sec	Product not configurer (unpaired)
	OFF	BLINK 1x/sec	Product in learning mode (pairing)
	ON	ON	Product configured and working