



# IntesisHome®

## DK-RC-WiFi-1

### Switch positions

Please, make sure that switches are placed in the right position as per your desired settings.

Binary value $b_0...b_4$	Decimal value	Switches 1 2 3 4	Description
0xxx	0	↓ x x x	Daikin Indoor Unit ambient temperature shown. (default value)
1xxx	1	↑ x x x	Daikin Remote Controller ambient temperature shown.
x0xx	0	x ↓ x x	Reserved for future use (default value)
x1xx	1	x ↑ x x	Reserved for future use
xx0x	0	x x ↓ x	Reserved for future use
xx1x	1	x x ↑ x	Reserved for future use (default value)
xxx0	0	x x x ↓	Slave- A Daikin BRC Controller must be present in P1 P2, configured as Master (default value).
xxx1	1	x x x ↑	Master in P1 P2 bus – Daikin BRC Controller not needed in P1 P2. If existing, BRC must be configured as slave.

If your device is setup as Master (SW4-OFF), IntesisHome will always show the temperature measured by the Daikin Indoor Unit.

If your device is setup as Slave (SW4-ON):

- If SW1 is OFF then IntesisHome will show the temperature measured by the Daikin indoor unit.
- If SW1 is ON then IntesisHome will show the temperature measured by the Daikin remote controller

**NOTE:** Remember that you need to power cycle the climate system or the DK-RC-WIFI-1 for the changes in the switches to be applied.