RP-002 Description

High-low signals by switching to MCU, The Encoded data sent to the RF module, Oscillation in the RF module to the 2.4G frequency modulation, switch high-low signal sent to the lamp body to receive by antenna

1   Voltage   3VDC

2   dynamic current   4-6mA

3   quiescent current   0.04-0.06mA

4   Frequency   2.4GHz

5   Modulation   GFSK