



Wireless Signal Transmitter

TL-SL741



Feature:

- * Input voltage: 5V DC
- * Working frequency band: 2.4G ISM, 126 frequency bands
- * Maximum transmit power: 20dBm
- * Receiving sensitivity: -94dBm
- * Signal interface: RS485 or CPU serial port UART
- * Transmission distance: 300~600m
- * One-key operation
- * Transmit standard DMX512 console data, and online data between fixtures.
- * 126 frequency bands are automatically hopped, and non-interference frequency bands are automatically selected to ensure the reliability of communication
- * 6 groups of ID codes can be set; users can use 6 groups of independent wireless networks in one place without interfering with each other.