

DRF2658C

1. Electronics Parameters:

Power	USB Port 5V
Temperature Range	-40 ⁰ C ~ 85 ⁰ C
UART Baud Rate	38400bps (Default), 9600bps, 19200bps, 38400bps, 57600bps, 115200bps
Radio Frequency	2460MHz(Default), 2405MHz – 2480MHz, Step: 5MHz
Protocol	Zigbee2007
Distance	Visible, open transmission distance : 1600 meters
Operating current	Send: 120mA(Max) Receive: 45mA (Max) Standby: 40MA (Max)
Receiver sensitivity	-110dBm
Chip	CC2530F256, 256KFLASH
Configured Node	Coordinator, Router Default: Router, PAN ID=0x199B, Channel=22 (2460MHz)
Interface	RS232: 2-TX 3-RX 5-GND
Size	70*50*24mm



DRF2659C

1, Electronics Parameters:

Power	Standard: DC5 –12V
Temperature Range	-40°C ~ 85°C
UART Baud Rate	38400bps (Default), 9600bps, 19200bps, 38400bps, 57600bps, 115200bps
Radio Frequency	2460MHz(Default), 2405MHz – 2480MHz, Step: 5MHz
Protocol	Zigbee2007
Distance	Visible, open transmission distance : 1600 meters
Operating current	Send: 120mA(Max) Receive: 45mA (Max) Standby: 40MA (Max)
Receiver sensitivity	-110dBm
Chip	CC2530F256, 256KFLASH
Configured Node	Coordinator, Router Default: Router, PAN ID=0x199B, Channel=22 (2460MHz)
Interface	RS485: B A GND
Size	70*50*24mm

