

8 RX Receiver Splitter 350 ~ 520MHz

Application

- ▶ Wireless communication base stations and antenna feed systems.
- ▶ Remote control and Internet of Things devices.
- ▶ Military, Space and Commercial applications.
- ▶ It supports a one-year standard warranty.

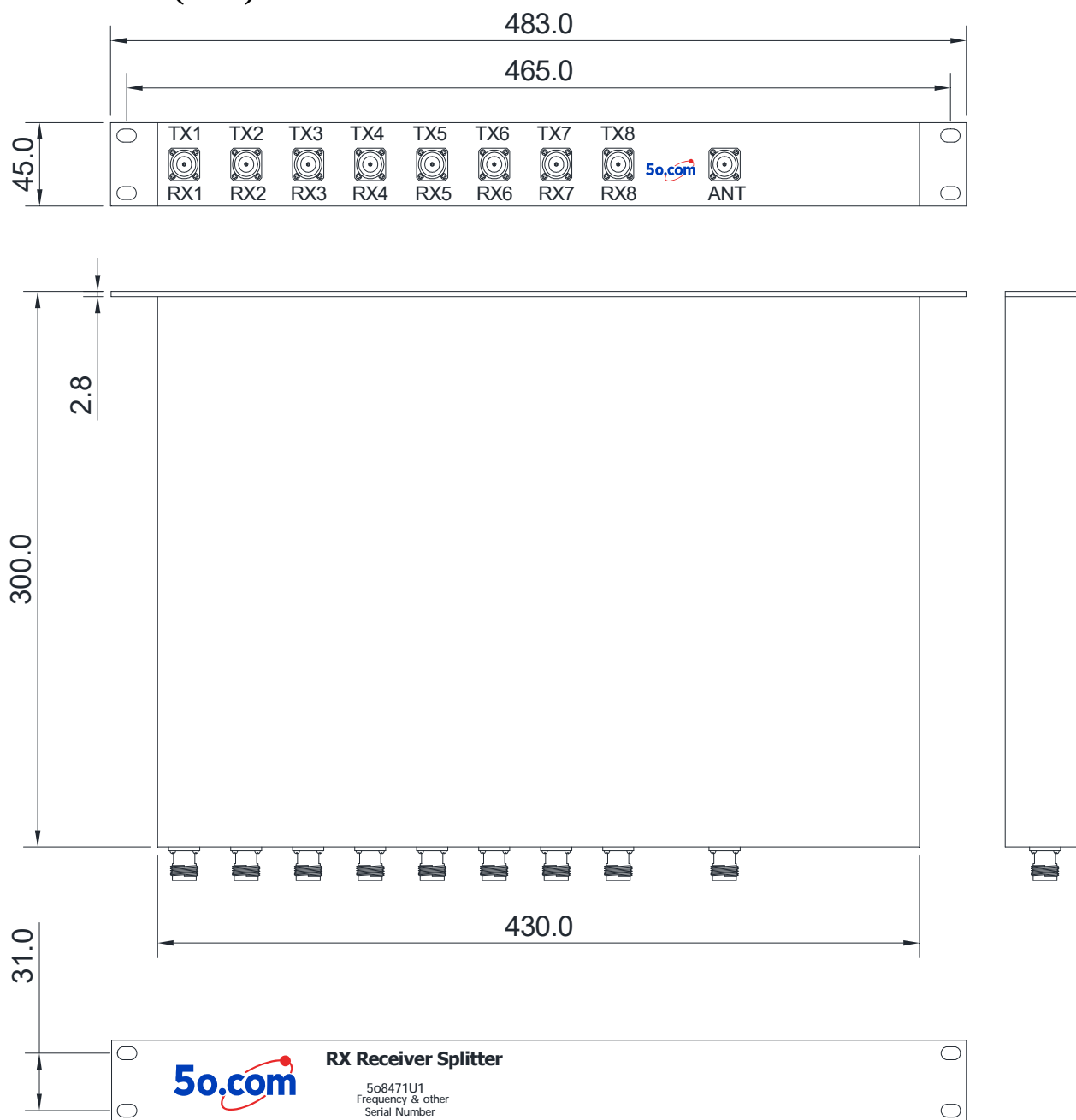
RF Characteristics

Part Number	Frequency Range (MHz)	Isolation Min(dB)	VSWR Max
5o8471U1350370NK	350 ~ 370	25dB Min. @RX-RX	1.2:1 Max. @Port 1.3:1 Max. @ANT
5o8471U1380400NK	380 ~ 400	25dB Min. @RX-RX	1.2:1 Max. @Port 1.3:1 Max. @ANT
5o8471U1410430NK	410 ~ 430	25dB Min. @RX-RX	1.2:1 Max. @Port 1.3:1 Max. @ANT
5o8471U1450470NK	450 ~ 470	25dB Min. @RX-RX	1.2:1 Max. @Port 1.3:1 Max. @ANT

Basic Specifications

Number of Channels	N Female @8xRX N Female @1xANT
Receiver Multicoupler Amp	Yes
Maximum Amplifier Gain	ANT-RX(+5~+10dBm)±1dBm 1 2 4 8 Dial Switch Combination, 1db Step Adjustable
Amplifier NF	1.5dB Max.
Alarm mode	Amplifier fault alarm
Standard Voltage Required	DC 12V
Weight	~6.0 Kg
Dimension	1U (483*300*45)mm
Appearance color	Black
Operating Temp	-30~+75°C
Storage temperature	-55~+125°C

Overall Dimension(mm)



Tolerances: $\pm 2\%$ unless otherwise stated.