

8 TX Combiner 100 ~ 200MHz

Application

- ▶ Base Stations & Antenna feeds.
- ▶ Remote control and Internet of Things devices.
- ▶ Military, Space and Commercial applications.
- ▶ It supports a one-year standard warranty.

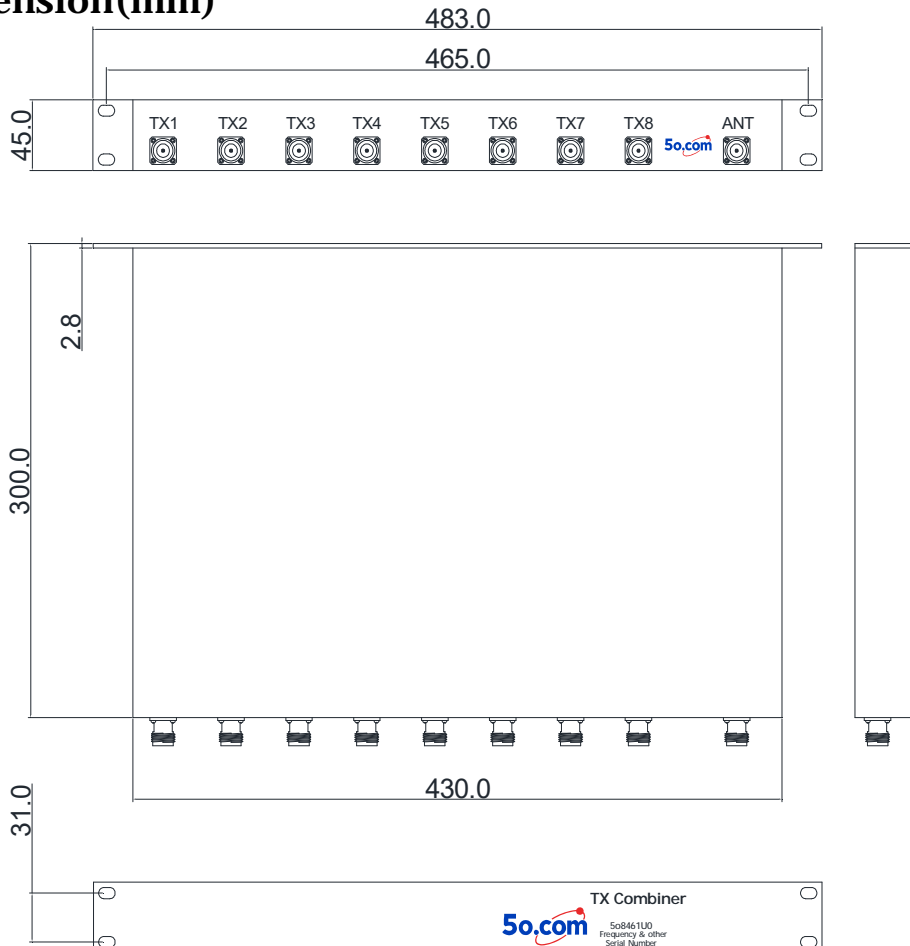
RF Characteristics

Part Number	Frequency Range (MHz)	Insertion Loss(dB)	Isolation Min(dB)	VSWR Max
5o8461U0108118NK	108 ~ 118	10.5dB Max.	75dB Min.	1.2:1 Max
5o8461U0118137NK	118 ~ 137	10.5dB Max.	75dB Min.	1.2:1 Max
5o8461U0136174NK	136 ~ 174	11.0dB Max.	70dB Min.	1.2:1 Max
5o8461U0150170NK	150 ~ 170	10.5dB Max.	75dB Min.	1.2:1 Max
5o8461U0150200NK	150 ~ 200	11.0dB Max.	70dB Min.	1.2:1 Max

Basic Specifications

Number of Channels	N Female @8xTX N Female @1xANT
Input Power	TX-ANT 50W/CH
Weight	~ 14 Kg
Dimension	1U (483*300*45mm)
Appearance color	Black
Operating Temperature	-30~+75°C
Storage Temperature	-55~+125°C

Overall Dimension(mm)



Tolerances: ±2% unless otherwise stated.