

2 TX Combiner 175 ~ 400MHz

Application

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

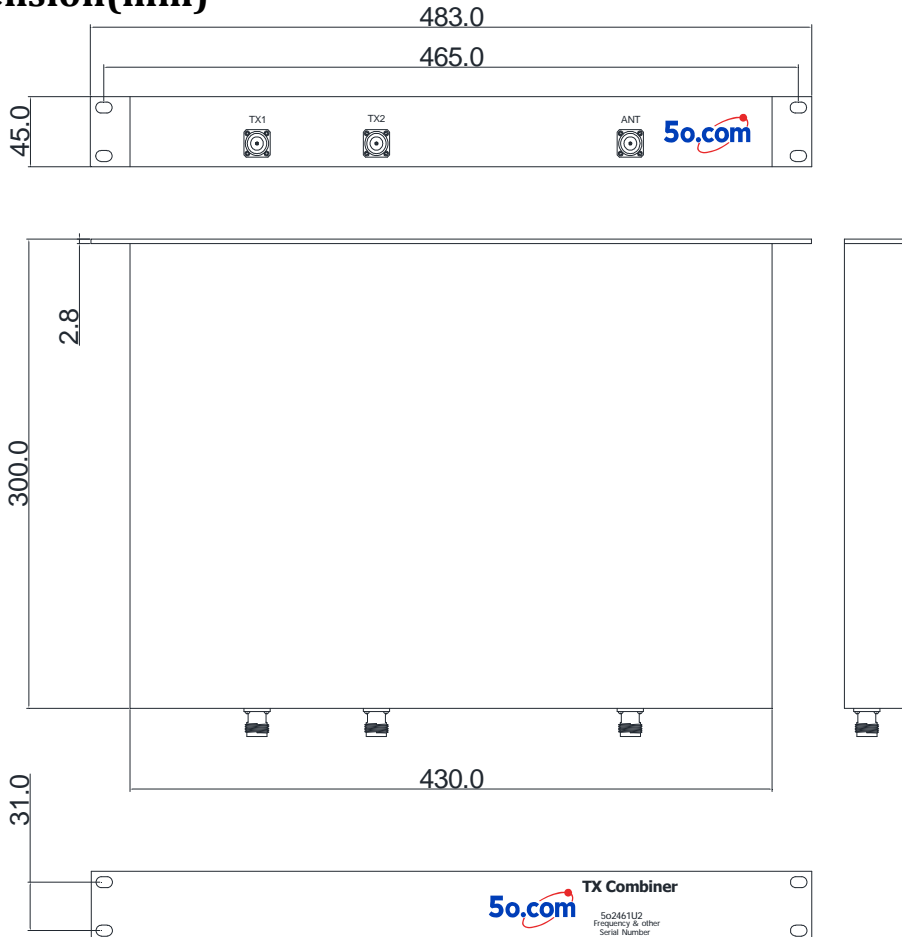
RF Characteristics

| Part Number | Frequency Range (MHz) | Insertion Loss(dB) | Isolation Min(dB) | VSWR Max |
|------------------|-----------------------|--------------------|-------------------|------------|
| 5o2461U2175118NK | 175 ~ 180 | 4.5dB Max. | 70dB Min. | 1.3:1 Max. |
| 5o2461U2180200NK | 180 ~ 200 | 4.8dB Max. | 65dB Min. | 1.3:1 Max. |
| 5o2461U2200225NK | 200 ~ 225 | 4.8dB Max. | 65dB Min. | 1.3:1 Max. |
| 5o2461U2225400NK | 225 ~ 400 | 5.0dB Max. | 60dB Min. | 1.3:1 Max. |
| 5o2461U2250270NK | 250 ~ 270 | 4.5dB Max. | 70dB Min. | 1.3:1 Max. |

Basic Specifications

| | |
|-----------------------|--------------------------------|
| Number of Channels | N Female @2xTX N Female @1xANT |
| Input Power | TX-ANT 50W/CH |
| Weight | ~5.5 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..