

WD-850

UHF Antenna Divider



Overview

- Provides diversity output for up to four receivers/tuner base units
- Power supplied to the Sony UHF antenna
- Cascade output can be used for an additional antenna-divider or receiver/tuner base unit
- Two pair of antenna input connectors to expand the operating area of a wireless microphone system

Specifications

Group heading

| | |
|-----------------|--|
| Frequency range | US : 470 to 806 MHz CE : 470 to 862 MHz J : 770 to 810 MHz |
|-----------------|--|

| | |
|----------------------|----------------------------------|
| Channel distribution | Inputs: 2 pairs Outputs: 4 pairs |
|----------------------|----------------------------------|

| | |
|----------------------|----------------|
| Antenna Input/Output | BNC-R, 50 ohms |
|----------------------|----------------|

| | |
|----------------|--------|
| Cascade output | 1 pair |
|----------------|--------|

| | |
|----------------------------------|--|
| Power supply for antenna booster | |
|----------------------------------|--|

| | |
|--|--|
| (supplied from antenna input connectors) | DC 9 V/OFF switchable |
| Power requirements | US: 120 V AC, 60 Hz CE: 230 V, 50 Hz J: AC 100V, 50Hz/60Hz |
| Power consumption | 18 W (when 100mA is being supplied to the antenna booster) |
| Dimensions (W x H x D) | Approx. 482 × 44 × 285 mm (19 x 1 3/4 x 11 1/4 inches) |
| Mass | Approx. 4.4 kg (9 lb 11 oz) |

Supplied Accessories

| | |
|------------------------|---|
| Audio output connector | 50 ohms terminator (6) AC power cord (1) Operating Instructions (1) |
|------------------------|---|

Related products



DWR-R03D
DWX Series 2-channel digital wireless receiver

Gallery

