

UHF FOUR CHANNEL ANTENNA DIVIDER & AMPLIFIER

SYSTEM FEATURES

- ※ Offering diversity output to 4 sets receivers or more
- ※ The establishment of the exportation to the additional antenna divider or receiver is allowed.
- ※ 9V DC power is provided when passing the coaxial cable antenna amplifier
- ※ Be provide with antenna interface on the front/back panel, convenient to install 19 inches audio equipment rack.

KDU-800A SERIES >>>

FOUR CHANNEL ANTENNA DIVIDER & AMPLIFIER...>

KDU-800A



KAU-500A

This is Antenna Amplifier which is designed for extending receiver's receiving distance and effect.



ANTENNA DIVIDER SPECIFICATIONS

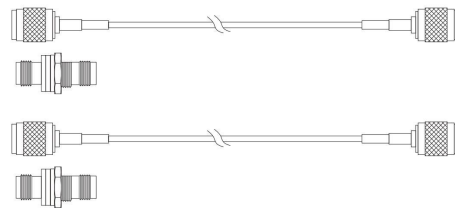
Frequency Range:460-970MHz
 Input & Output Gain:+3.0dB
 Output insulation:>25dB
 Input & Output impedance:50ohm
 Connector:TNC or BNC
 Power:13-15V DC nominal 300mA
 Dimensions:42.5x20x4.5cm

ANTENNA AMPLIFIER SPECIFICATIONS

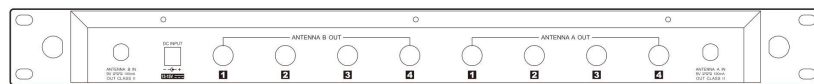
Carrier Range:460-970MHz
 Gain:15dB
 RF Input:TNC or BNC, 50 Ohms
 RF Output:TNC or BNC, 50 Ohms
 DC Power:9V DC, supplied through connecting cable from KDU-800 or other PLL systems
 DC Power:DC 13-15V
 Dimensions:6.5x3.4x3.4cm



KDU-800A
ANTENNA DIVIDER



REAR



Rear Panel

EIGHT OUTPUTS

