

UA-960

Order No. 0150820



Active antenna splitter

- For operating up to four UHF PLL receivers of the UF/US/IN series with one pair of antennas
- With this device, it is not longer required to use the respective antennas and plug-in power supplies of the individual devices
- Frequency range: 470-960 MHz
- Power supply via four low-voltage outputs (4 x = 12 V/1 A max.)
- Each antenna to be connected via BNC jacks
- Additional connection for cascading further antenna splitters



- Supplied with suitable connection cables
- Power supply for optional antenna booster UB-900I directly via UA-960 (can be deactivated internally)

Model	UA-960
Frequency range	470-960 MHz
Connection	BNC
Power supply	~ 100-240 V/50-60 Hz/60 W
Dimensions	482 x 45 x 250 mm, 1 RU
Weight	2.15 kg

UC-900

Order No. 0150580



4-way antenna combiner

- Range of applications:
 - Signals of up to four in-ear monitoring transmitters, e.g. SIEM-111/..., can be sent via one antenna
 - Signals of up to four antennas which are positioned at a certain distance from each other can be combined for extending the reception area of a stationary receiver
- Frequency range: 470-960 MHz
- Gain: 0 dB, ±2 dB
- Maximum RF power for each input: +20 dBm (100 mW)



- Low-voltage outputs: 4 x = 12 V, 1 A max. for supplying operating voltage directly to connected devices
- Each antenna to be connected via BNC jacks
- Supplied with suitable connection cables

Model	UC-900
Frequency range	470-960 MHz
Antenna gain	0 dB, ±2 dB
Power supply	~ 100-240 V/50-60 Hz/40 VA
Dimensions	482 x 44.8 x 260 mm
Weight	2.3 kg
Connection	4 x BNC, 4 x low-voltage jack

USP-124

Order No. 0150860

4-way antenna splitter

- For operating up to four antennas with one transmitter (e.g. SIEM-111/5)
- Frequency range: 470-960 MHz
- Gain: 0 dB, ± 2 dB
- All connections via BNC jacks



Model	USP-124
Frequency range	470-960 MHz
Antenna gain	0 dB, ±2 dB
Power supply	via encl. power supply
Dimensions	212 x 44 x 203 mm
Weight	350 g
Connection	BNC