

SENNHEISER AC41 ACTIVE ANTENNA COMBINER FOR EW G4

759,00 € tax included

Reference: SEAC41

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Overview:

Active antenna combiner for evolution wireless G4 systems. The AC 41 operates up to four wireless stereo transmitters from the ew series using one shared antenna. Power is supplied to the SR IEM G4 transmitters over the BNC cables via NT 3-1 power supply (included with the AC 41), making separate power supplies for the transmitters obsolete.

Features:

- Up to 4 wireless stereo transmitters using one antenna
- Power supply via BNC cables ensures efficient powering, no need for additional power supply units for the SR IEM G4
- Compatible with G4 and G3 systems

What's in the box?

- 1x Active antenna splitter (470-870 MHz EU & UK / 470 - 608 MHz US)
- 1x NT 3-1 power supply with either EU, UK, US adapters
- 4x BNC interconnect cables

Technical Data:

- Frequency range 470 - 870 MHz
- 470 - 608 MHz
- Impedance 50 Ω
- Dimensions approx. 212 x 168 x 43 mm
- Weight approx. 1470 g
- Power consumption max. 3.4 A (with connected transmitters)
- Storage temperature -20 °C to +70 °C (-4 °F to 158 °F)
- Operating temperature -10 °C to +55 °C (14 °F to 131 °F)
- Power supply 13.8 V DC (with tabletop power supply unit NT 3-1)
- 11.4 V DC (protected against reverse supply), 350 mA
- RF input max. 30 mW per input
- Transmission loss 0 dB (± 1 dB)
- Operating relative humidity 5 to 95 %