

## 113 Spectrum Splitter



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Designed with precision and efficiency, this high-quality splitter is engineered to divide a single antenna signal into three distinct parts, making it an ideal choice ...



Buy the Sennheiser ASP 113, Single 3-Way Antenna Splitter at Full Compass Systems. 0% Financing and Free Shipping on thousands of items!



The Sennheiser ASP 113 is a 3 Way Passive Antenna from Sennheiser, splits a signal into 3 parts. This Sennheiser ASP 113 splitter is DC coupled for use with antenna boosters.



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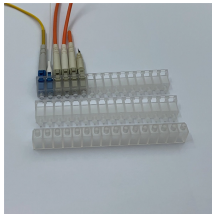
The ASP 113 3-Way Passive Antenna Splitter from Sennheiser splits a signal into 3 parts. This splitter is DC-coupled for use with antenna boosters. Have any questions? Talk with us directly using LiveChat.



Single three-way antenna splitter, two (2) needed to join three (3) receivers (priced individually). Two (2) required.



Designed with precision and efficiency, this high-quality splitter is engineered to divide a single antenna signal into three distinct parts, making it an ideal choice for multi-receiver environments.



3-way antenna splitter, passive 3-way antenna splitter, passive Scroll to: Top Specs Tech Specs What's in the box Support



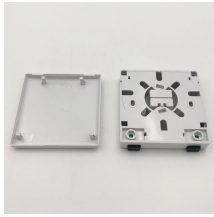
Three-way splitter for connecting multiple receivers. Order today at Blackout Audio.



Sennheiser ASP Antenna Splitter Overview The ASP 113 3-Way Passive Antenna Splitter from Sennheiser splits a signal into 3 parts. This splitter is DC-coupled for use with antenna boosters.



We can identify the right power amplifiers, studio monitors, live sound speakers, microphones and more that will best deliver sound in your venue. Not only can we advise you, but we can troubleshoot your ...



Attach the short length of the coax cable to the wall outlet and to the IN port of the splitter. Connect your Spectrum receiver and modem to the OUT port on the splitter. Note: If you choose to use your own ...

## Contact Us

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