

HFC & COAXIAL CONNECTIVITY

HPNA Coaxial Splitters

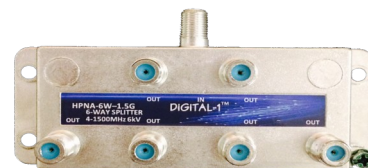
Low-isolation F-port splitters for specified HPNA coaxial networking applications.



3-way balanced



4-way



6-way

4–1500 MHz | Two to six outputs | F-type coaxial connections

Model	Ways	Insertion loss max (dB)	Input return loss min (dB)	Output return loss min (dB)	Output-to-output isolation max (dB) ¹
CX-HPNA-2W	2	8	12	12	8
CX-HPNA-3WB	3 ²	10	12	12	10
CX-HPNA-4W	4	12	12	12	12
CX-HPNA-6W	6	15	15	12	15

¹ Maximum output-to-output attenuation for this low-isolation design. ² Balanced 3-way configuration.

For an existing coaxial network

Select the model around the number of connected branches, equipment frequency plan and complete path-loss budget. The specified response ends at 1500 MHz; suitability depends on the equipment and operating bands in the installation.

Construction: zinc housing with tin plating, F ports with O-ring seals and gold-plated contact. Operating temperature: –40 to +60 °C. Branding and packaging options can be reviewed for the supply program.

Discuss your network requirements

Send the selected model, network equipment, operating band and required quantity.

Discuss your project | sales@componexx.com

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