

Item #	Description	1-9	10-24	25-99	100-249	250-499
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HyperLink® 800 MHz, 900 MHz, 2.4 GHz, 3.5 GHz and 5.8 GHz Signal Splitters/Signal Combiners

L-com's signal splitters/signal combiners are used for connecting more than one antenna to a single radio. They feature weatherproof construction and can be installed indoors or outdoors. These flexible splitters can be used with amplified systems since they will pass DC power to all ports.

✓RoHS 800-2600 MHz Broadband Signal Splitters

SCW02N	2-Way, Type N-Female Connectors	39.99	35.99	31.99	27.99	23.99
SCW03N	3-Way, Type N-Female Connectors	59.99	53.99	47.99	41.99	35.99
SCW04N	4-Way, Type N-Female Connectors	79.99	71.99	63.99	55.99	47.99

✓RoHS 900 MHz Signal Splitters

SC902N	2-Way, Type N-Female Connectors	49.99	44.99	39.99	34.99	29.99
SC903N	3-Way, Type N-Female Connectors	59.99	53.99	47.99	41.99	35.99

✓RoHS 2.4 GHz Signal Splitters

SC2402N	2-Way, Type N-Female Connectors	39.99	35.99	31.99	27.99	23.99
SC2402RTM	2-Way, RP-TNC Jack Connectors	49.99	44.99	39.99	34.99	29.99
SC2403N	3-Way, Type N-Female Connectors	59.99	53.99	47.99	41.99	35.99
SC2403RTM	3-Way, RP-TNC Jack Connectors	69.99	62.99	55.99	48.99	41.99
SC2404N	4-Way, Type N-Female Connectors	69.99	62.99	55.99	48.99	41.99

✓RoHS 3.5 GHz Signal Splitters

SC3502N	2-Way, Type N-Female Connectors	39.99	37.99	35.99	33.99	CALL
SC3504N	4-Way, Type N-Female Connectors	69.99	66.49	62.99	59.49	CALL

✓RoHS 5.8 GHz Signal Splitters

SC5802N	2-Way, Type N-Female Connectors	99.99	89.99	79.99	69.99	59.99
SC5804N	4-Way, Type N-Female Connectors	159.99	143.99	127.99	111.99	95.99

2.4 GHz 802.11b/g Compatible Ultra High Q 4-Pole and 8-Pole Wi-Fi Bandpass Channel Filters

L-com's HyperLink® indoor and outdoor 2.4 GHz ultra-high Q Wi-Fi channel filters are ideal for co-located equipment installations. Available in seven versions for channels 1, 3, 6, 9, 11, 13 and 14, they provide excellent adjacent channel rejection. By reducing interference from both inside and outside the band, improved performance of co-located equipment can be achieved.

✓RoHS 2.4 GHz Filters

BPF24-401	4-Pole, Indoor, Channel 1	69.99	64.39	58.79	53.19	CALL
BPF24-403	4-Pole, Indoor, Channel 3	69.99	64.39	58.79	53.19	CALL
BPF24-406	4-Pole, Indoor, Channel 6	69.99	64.39	58.79	53.19	CALL
BPF24-409	4-Pole, Indoor, Channel 9	69.99	64.39	58.79	53.19	CALL
BPF24-411	4-Pole, Indoor, Channel 11	69.99	64.39	58.79	53.19	CALL
BPF24-801	8-Pole, Indoor, Channel 1	89.99	82.79	75.59	68.39	CALL
BPF24-801A	8-Pole, Outdoor, Channel 1	124.99	114.99	104.99	94.99	CALL
BPF24-803	8-Pole, Indoor, Channel 3	89.99	82.79	75.59	68.39	CALL
BPF24-806	8-Pole, Indoor, Channel 6	89.99	82.79	75.59	68.39	CALL
BPF24-806A	8-Pole, Outdoor, Channel 6	124.99	114.99	104.99	94.99	CALL
BPF24-809	8-Pole, Indoor, Channel 9	89.99	82.79	75.59	68.39	CALL
BPF24-809A	8-Pole, Outdoor, Channel 9	124.99	114.99	104.99	94.99	CALL
BPF24-811	8-Pole, Indoor, Channel 11	89.99	82.79	75.59	68.39	CALL
BPF24-811A	8-Pole, Outdoor, Channel 11	124.99	114.99	104.99	94.99	CALL
BPF24-813	8-Pole, Indoor, Channel 13	89.99	82.79	75.59	68.39	CALL
BPF24-813A	8-Pole, Outdoor, Channel 13	124.99	114.99	104.99	94.99	CALL
BPF24-814	8-Pole, Indoor, Channel 14	89.99	82.79	75.59	68.39	CALL
BPF2400	4-Pole, Indoor, Full Band	99.99	91.99	83.99	75.99	CALL
BPF2400A	4-Pole, Outdoor, Full Band	149.99	137.99	125.99	113.99	101.99

✓RoHS 900 MHz Full Band Ultra High Q 4-Pole Indoor and Outdoor Bandpass Filters

HyperLink® 900 MHz 4-Pole ultra-high Q full band filters are designed for full band applications. By reducing interference outside the 915 MHz band such as from cellular and paging signals, improved performance in noisy environments can be achieved.

BPF900	4-Pole, Indoor, Full Band	99.99	91.99	83.99	75.99	67.99
BPF900A	4-Pole, Outdoor, Full Band	149.99	137.99	125.99	113.99	101.99

4.9 GHz and 5.8 GHz Full Band Ultra High Q 4-Pole Bandpass Filters

HyperLink® 4.9 GHz and 5.8 GHz 4-Pole ultra high Q full band channel filters are ideal for co-located equipment installations. These filters are designed for full band applications. By reducing interference outside the respective bands (4900 MHz or 5800 MHz depending on model), improved performance on the co-located equipment can be achieved.

✓RoHS 4.9 GHz Filters

BPF4900A	4-Pole, Outdoor/Indoor, Full Band	149.99	137.99	125.99	113.99	101.99
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✓RoHS 5.8 GHz Filters

BPF5800A	4-Pole, Outdoor/ Indoor, Full Band	149.99	137.99	125.99	113.99	101.99
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✓RoHS 2.4/5 GHz Diplexers

HyperLink® 2.4/5 GHz diplexers are designed to split 2.4 GHz and 5 GHz from a single radio feed to separate 2.4 GHz and 5 GHz antennas. They can also be used to combine those frequencies into a single cable. HyperLink® diplexers are available for indoor and outdoor applications and feature Type N-Female connectors.

DP245-NF	2.4/5.8 GHz, Outdoor, Type N-Female Connectors	49.99	44.99	39.99	34.99	CALL
DP2458-NF	2.4/5.8 GHz, Indoor, Type N-Female Connectors	139.99	125.99	111.99	97.99	CALL

✓RoHS Accessories

ANM-TERM1	Type N-Male, 50 Ohm Terminator, 0-6 GHz	7.99	7.67	7.35	6.79	5.99
HGX-PMT14	Splitter Mast Mount Kit, 1-1/4in to 2in Diameter	12.99	11.69	10.39	9.09	CALL
HGX-AMOUNT02	Splitter Wall/Enclosure Mounting Kit	9.99	8.99	7.99	6.99	5.99



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