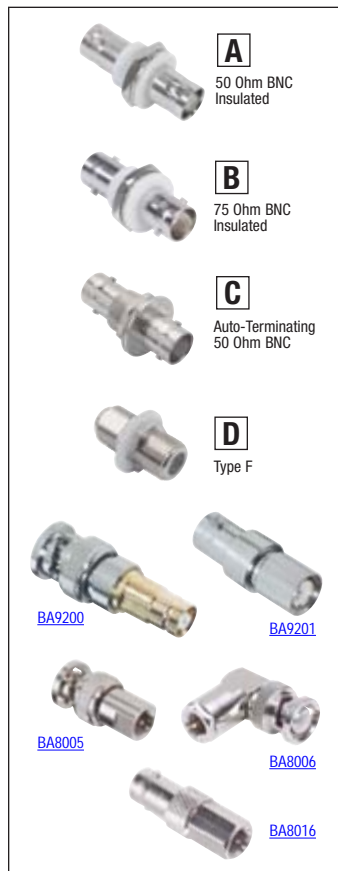


L-com offers system designers a complete selection of panel configurations for coaxial connections. Each panel features a convenient write-on space above and numerical legends below each port. This allows users a fast and simple way to identify ports for their equipment. Our panels are made with 16-gauge cold-rolled steel and finished with a durable Black powder coat. An optional cable management bracket on the rear of the panel gives a secure place to tie off cable bundles and prevent connector fatigue. Panels are available with Type F or BNC style couplers.



Item #	Code	Description	Color	1-9	10-24	25-99	100-249	250-499
✓RoHS 1.75" and 3.5" Coaxial Rack Panels - Populated								
	A	1.75" Panel, 16 BNC Couplers, 50 Ohm Insulated	Black	99.95	91.95	83.96	75.96	CALL
	A	3.50" Panel, 32 BNC Couplers, 50 Ohm Insulated	Black	179.95	165.55	151.16	136.76	CALL
	B	1.75" Panel, 16 BNC Couplers, 75 Ohm Insulated	Black	109.95	101.15	92.36	83.56	CALL
	B	3.50" Panel, 32 BNC Couplers, 75 Ohm Insulated	Black	209.95	193.15	176.36	159.56	CALL
	A	1.75" Panel, 16 BNC Couplers, Insulated with Cable Minder	Black	119.95	110.35	100.76	91.16	CALL
	A	3.50" Panel, 32 BNC Couplers, Insulated with Cable Minder	Black	199.95	183.95	167.96	151.96	CALL
	C	1.75" Panel, 16 BNC Auto-Terminating Couplers, 50 Ohm	Black	129.00	118.68	108.36	98.04	CALL
	C	3.50" Panel, 32 BNC Auto-Terminating Couplers, 50 Ohm	Black	229.95	211.55	193.16	174.76	CALL
	D	1.75" Panel, 16 Type F Couplers, Insulated	Black	79.95	73.55	67.16	60.76	CALL
	D	3.50" Panel, 32 Type F Couplers, Insulated	Black	99.95	91.95	83.96	75.96	CALL

✓RoHS 1.6/5.6 to BNC Adapters - For Conversion to the European Standard

These machined adapters are great for converting standard BNC terminations to 1.6/5.6 terminations which are common in other areas of the world.

BA9200	Coaxial Adapter, BNC Male / 1.6/5.6 Female Adapter	7.95	7.47	7.00	6.52	6.04
BA9201	Coaxial Adapter, BNC Female / 1.6/5.6 Male Adapter	7.95	7.47	7.00	6.52	6.04

✓RoHS FME to BNC Interseries Coaxial Adapters - Useful in Cellular Applications

Many cellular communication devices utilize the FME connector on coaxial antenna lines. L-com offers a selection of highest quality components utilizing machined brass with nickel plated surfaces and gold plated pins.

BA8005	Coaxial Adapter, FME Male / BNC Male	3.95	3.71	3.48	3.24	3.00
BA8006	Coaxial Adapter, FME Male / 90° BNC Male	4.95	4.65	4.36	4.06	3.76
BA8016	Coaxial Adapter, FME Male / BNC Female	4.95	4.65	4.36	4.06	3.76

Tip *What is impedance?*

Impedance is a measurement of opposition to the flow of current within a cable. Two of the most common impedance values used in coaxial cable are 50 Ohms and 75 Ohms. In twisted pair cable, common impedance values are 100 and 120 Ohms.

