

Parabolic Dish Antennas - Superior Strength Design Ensures Durability

Our WiFi parabolic dish antennas feature a high quality aluminum reflector dish for superior strength. The dish is coated in a light gray UV-inhibited polymer for durability and aesthetics. These directional dish antennas can be used in point to point as well as point to multipoint applications.

Built to withstand the elements, HyperLink™ dish antennas offer high performance at competitive prices. When designing these WiFi parabolic dish antennas, our design team factored in requirements such as location usage and environmental extremes. From versatile mounting options to features such as perforated reflectors, these antennas were built to withstand the test of time while maintaining optimal performance.

- Point-to-point systems
- Point-to-multipoint systems
- High quality aluminum construction
- All weather operation
- Many frequencies to choose from
- RoHS compliant

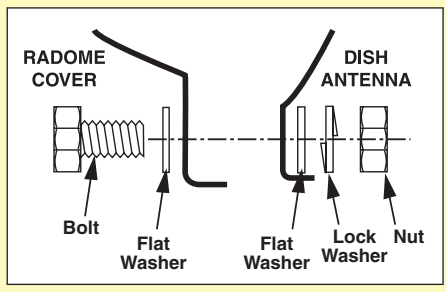
Item #	Style	Description	1-9	10-24	25-99	100-249	250-499
✓RoHS 2.4 GHz Dish Antennas							
HG2414D	D	14 dBi, 260mm Dia, Integral N Female Connector	35.99	34.19	32.39	30.59	CALL
✓RoHS 3.5 GHz Dish Antennas							
HG3515D	A	15 dBi, 196mm Dia, Integral N Female Connector	34.99	32.19	29.39	26.59	23.79
HG3516D	A	16 dBi, 246mm Dia, Integral N Female Connector	49.99	45.99	41.99	37.99	CALL
✓RoHS 4.9 GHz Dish Antennas							
HG4931D	B	30.5 dBi, 900mm Dia, Integral N Female Connector	249.99	242.49	234.99	227.49	CALL
✓RoHS 4.9-5.8 GHz Dual Polarity Dish Antennas							
Because of its' superb electrical performance and mechanical stability, the parabolic dish antenna can be used in a wide variety of high performance 4.9 GHz and 5 GHz range (5.1/5.3/5.4/5.8 GHz) wireless applications. The wide band design of this antenna eliminates the need to purchase different antennas for each frequency. This simplifies installations since the same antenna can be used for a wide array of wireless applications. This antenna features 28 - 30 dBi of gain with a 4.8° horizontal beam-width and 4.9° vertical beam-width.							
HG4958DP-30D	B	4.9-5.8 GHz 30 dBi, Dual Polarity Dish Antenna, N Female Connector	284.99	276.44	267.89	259.34	250.79
HG4958DP-34D	B	4.9-5.8 GHz 34 dBi, Dual Polarity Dish Antenna, N Female Connector	364.99	354.04	343.09	332.14	321.19
✓RoHS 5.3 GHz Dish Antennas							
HG5328D	B	28 dBi, 600mm Dia, Integral N Female Connector	167.99	162.95	157.91	152.87	CALL
✓RoHS 5.4 GHz Dish Antennas							
HG5423D	B	23 dBi, 400mm Dia, Integral N Female Connector	129.99	124.79	119.59	110.49	97.49
HG5428D	B	28 dBi, 600mm Dia, Integral N Female Connector	167.99	159.59	151.19	142.79	CALL
HG5432D	B	32 dBi, 900mm Dia, Integral N Female Connector	239.99	232.79	225.59	218.39	CALL
✓RoHS 5.8 GHz Dish Antennas							
HG5817D	A	17 dBi, 246mm Dia, Integral N Female Connector	41.99	39.89	37.79	35.69	CALL
HG5824D	B	24 dBi, 400mm Dia, Integral N Female Connector	137.99	132.47	126.95	117.29	103.49
HG5829D	B	29 dBi, 600mm Dia, Integral N Female Connector	169.99	161.49	152.99	144.49	CALL
HG5833D	B	33 dBi, 900mm Dia, Integral N Female Connector	254.99	247.34	239.69	232.04	CALL
✓RoHS 5.1/5.8 GHz Broadband Dish Antennas							
HG5158D	C	30 dBi, Offset Feed, 830mm Dia, Integral N Female Connector	157.99	153.25	148.51	143.77	CALL
HG5158-28D	B	28 dBi, 600mm Dia, Integral N Female Connector	169.99	161.49	152.99	144.49	CALL
HG5158-31D	B	31 dBi, 900mm Dia, Integral N Female Connector	259.99	246.99	233.99	220.99	CALL
HG5158DP-29D	B	28.5 dBi, Dual Polarized, 600mm Dia, Integral N Female Connector	259.99	246.99	233.99	220.99	CALL
HG5158DP-32D	B	32 dBi, Dual Polarized, 900mm Dia, Integral N Female Connector	339.99	322.99	305.99	288.99	CALL



Tip Easily attach a radome cover

L-com's HyperLink™ radome kits bolt directly to the dish antennas with the provided stainless steel hardware. Drilling mounting holes in the antenna is not required. The radome cover can be attached to existing antennas already mounted in the field or preassembled to the antenna before mounting.

The Radome offers protection to the antenna from the elements, such as Ice, Sleet, Hail, Dust and Blowing Dirt/Sand. It also streamlines the aerodynamic shape of the antenna, reducing the wind loading on the face. The Radome thus contributes to extending the life of the antenna and the installation.



Mounting: The HG5829D is supplied with a tilt and swivel mast mount kit which allows installation at various degrees of incline for easy alignment. It can be adjusted up or down from 0°-30°.

✓RoHS Radome Cover Kits

HyperLink™ radome covers are an ideal way to provide additional protection to our parabolic dish antennas. These lightweight radome kits feature fiberglass construction and UV stable gray finish. Drain holes are provided on the radome cover to help prevent moisture build-up inside the dish antenna.

HGR-04	Radome Cover Kit for 400mm Dia Dish	42.99	39.55	36.11	32.67	29.23
HGR-06	Radome Cover Kit for 600mm Dia Dish	54.99	51.69	48.39	45.09	41.79
HGR-09	Radome Cover Kit for 900mm Dia Dish	64.99	62.39	59.79	55.24	48.74

Fiberglass Cover Kits - Protects against the elements. "STYLE" refers to shape of antenna in series.



To see our entire product offering go to...L-com.com

